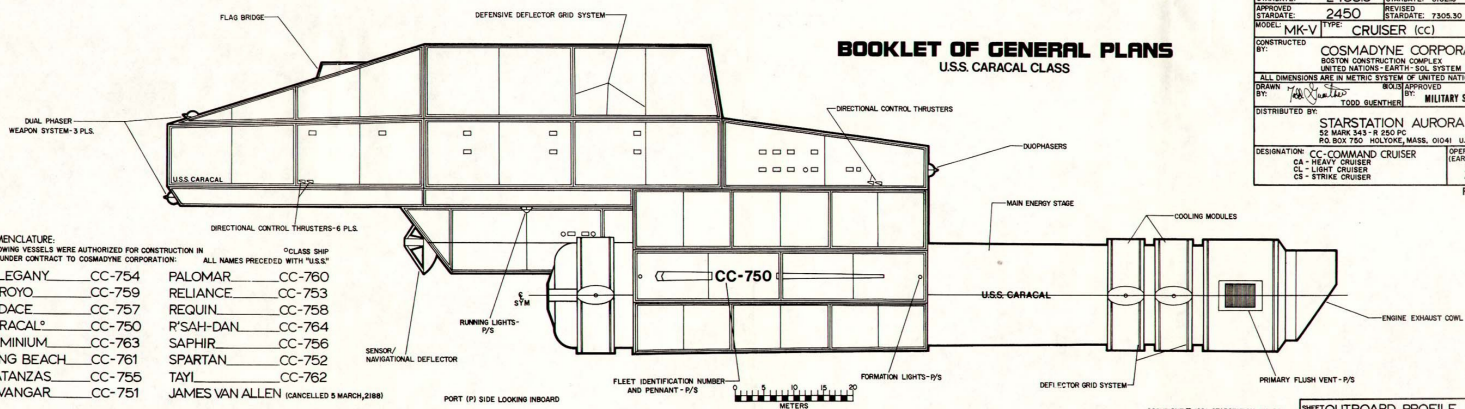
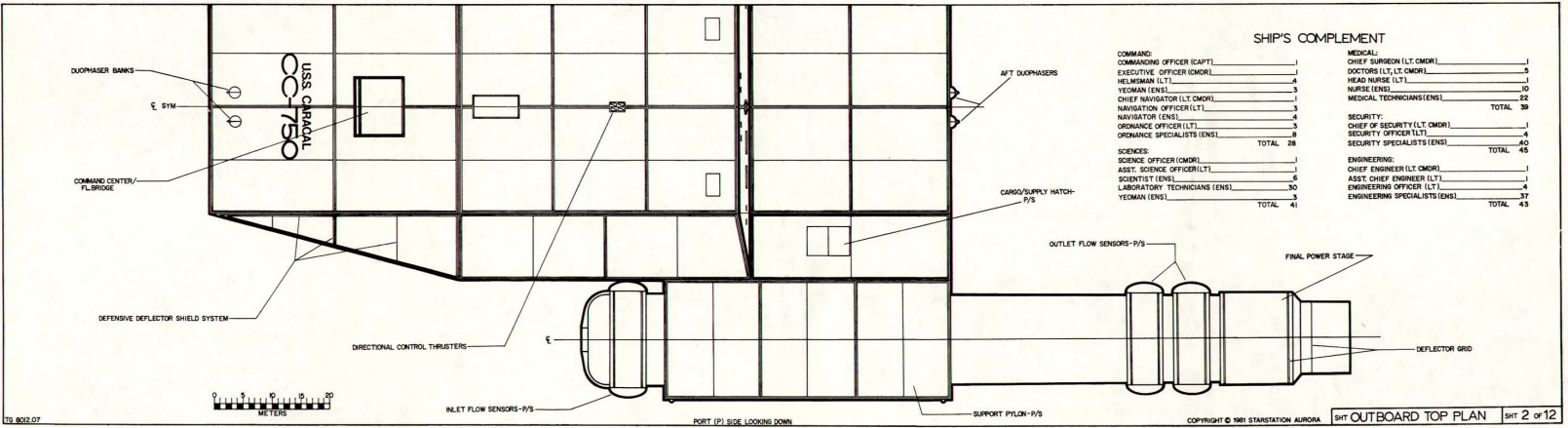
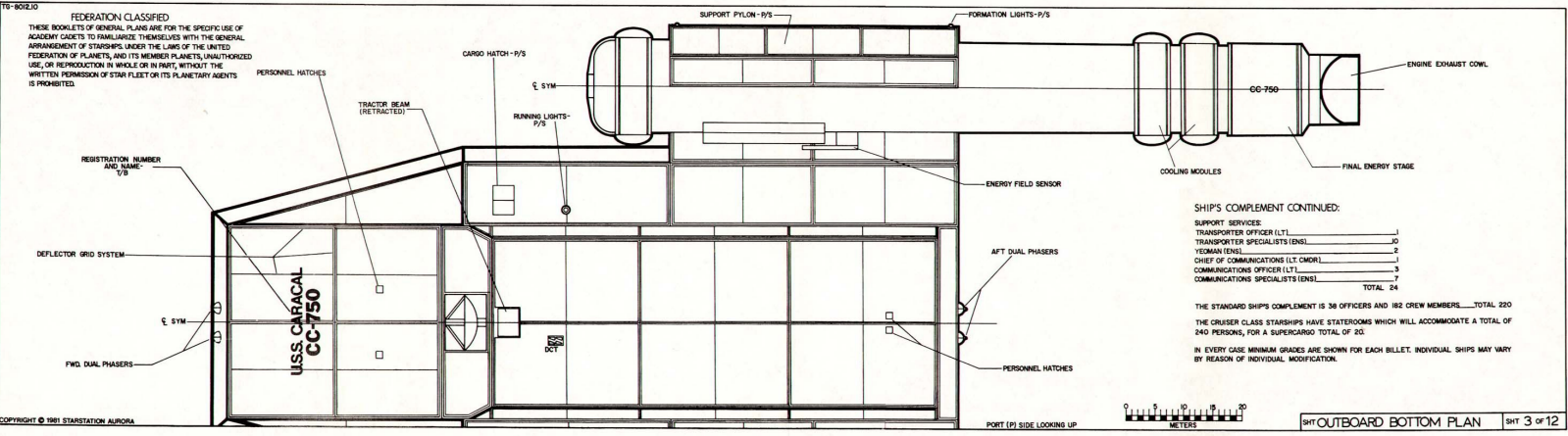


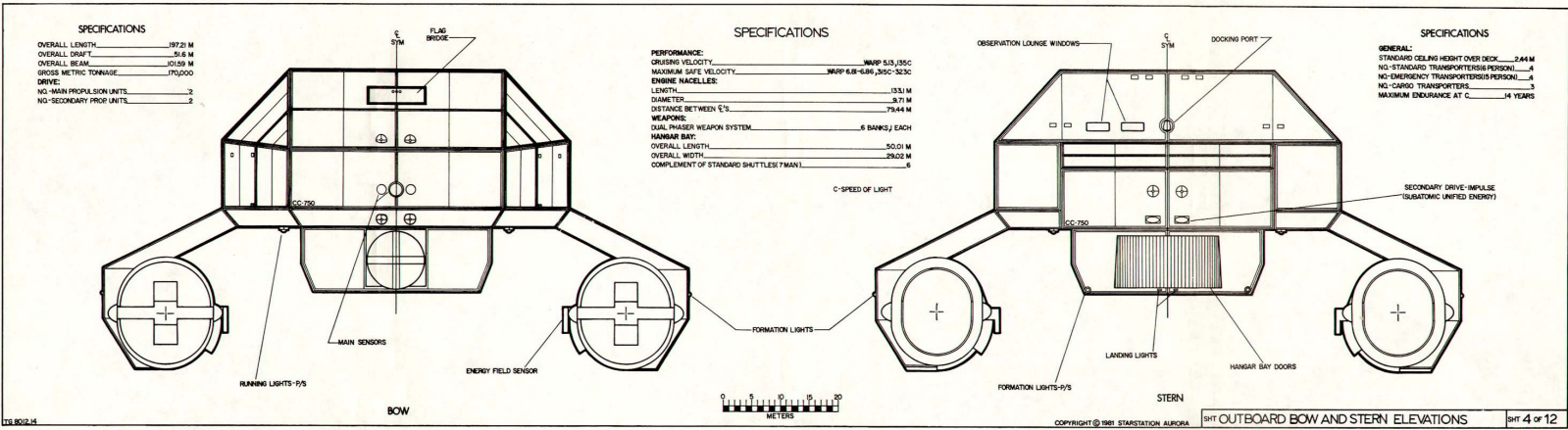
|                                     |                                                                                           |                   |                                                 |                   |
|-------------------------------------|-------------------------------------------------------------------------------------------|-------------------|-------------------------------------------------|-------------------|
| APPROVED STARGATE:                  | 2455.3                                                                                    | RELEASE STARGATE: | 8102.5                                          | 8103.01           |
| APPROVED STARGATE:                  | 2450                                                                                      | RELEASE STARGATE: | 7305.30                                         | 7405              |
| MODEL:                              | MK-V                                                                                      | TYPE:             | CRUISER (CC)                                    | STARSHIP CLASS: I |
| CONSTRUCTED BY:                     | COSMADYNE CORPORATION<br>BOSTON CONSTRUCTION COMPLEX<br>UNITED NATIONS - EARTH-SOL SYSTEM |                   |                                                 |                   |
| ALL DIMENSIONS ARE IN METRIC SYSTEM | EARTH APPROVED BY:                                                                        |                   |                                                 |                   |
| DRAWN BY:                           | TODD GUENTHER                                                                             |                   | MILITARY STAFF COMMITTEE                        |                   |
| DISTRIBUTED BY:                     | STARGATION AURORA<br>35 MARK 343 - R 250 PC<br>50 BOB 270 HOLYONE, MASS, 01941            |                   |                                                 |                   |
| DESIGNATION:                        | CC - COMMAND CRUISER<br>CA - HEAVY CRUISER<br>CS - LIGHT CRUISER<br>CS - STRIKE CRUISER   |                   | OPERATIONAL LIFE (EARTH DAYS):<br><br>2190-2232 |                   |

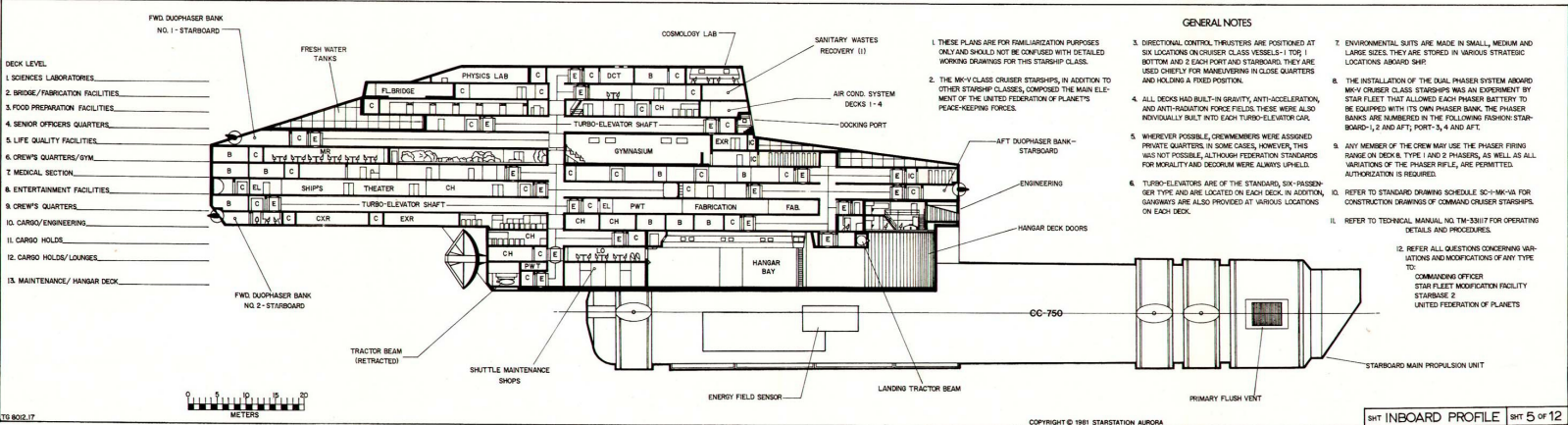
| NOMENCLATURE                                                                                             |        | ORIGINS: TUNISIA, MOROCCO, LIBYAN, EGYPT, IRAN, PLE |                         |
|----------------------------------------------------------------------------------------------------------|--------|-----------------------------------------------------|-------------------------|
| FOLLOWING VESSELS WERE AUTHORIZED FOR CONSTRUCTION IN<br>LEFT UNDER CONTRACT TO GUARANTYING CONSTRUCTION |        | *OLASIS SHIP<br>ALL NAMES PRECEDED BY               |                         |
| ALLEGANY                                                                                                 | CC-754 | PALOMAR                                             | CC-760                  |
| ARROYO                                                                                                   | CC-759 | RELANCE                                             | CC-753                  |
| AUDACE                                                                                                   | CC-757 | REQUIN                                              | CC-758                  |
| CARACAL *                                                                                                | CC-750 | R'SAH-DAN                                           | CC-764                  |
| DOMINIUM                                                                                                 | CC-763 | SAPHIR                                              | CC-756                  |
| LONG BEACH                                                                                               | CC-761 | SPARTAN                                             | CC-752                  |
| MATANZAS                                                                                                 | CC-755 | TAYI                                                | CC-762                  |
| NAVANGAR                                                                                                 | CC-751 | JAMES VAN ALLEN                                     | CANCELLED 5 MARCH 21985 |

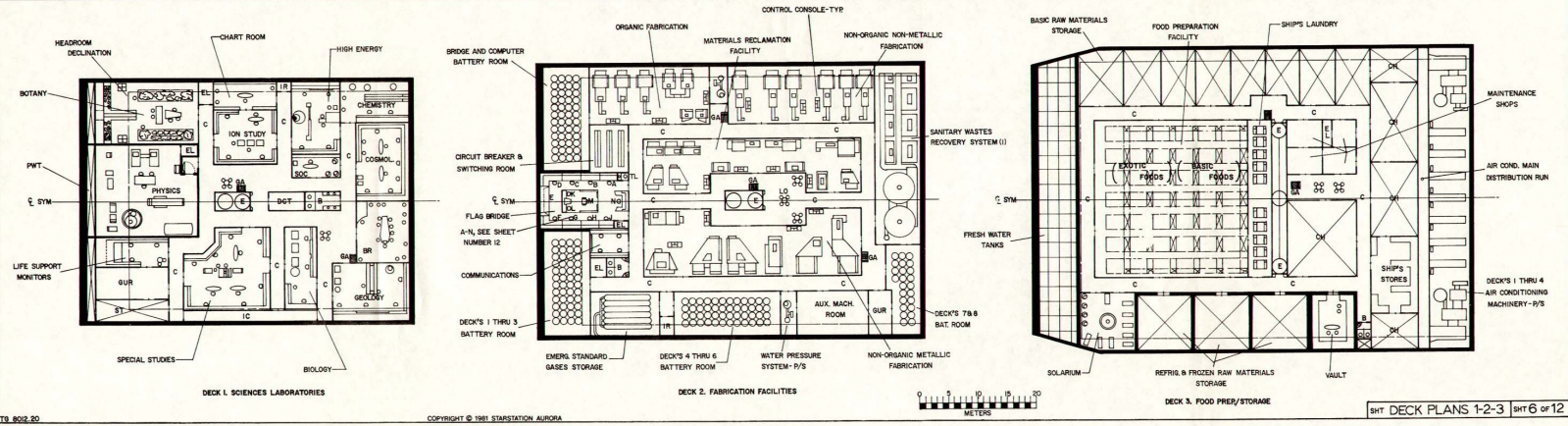


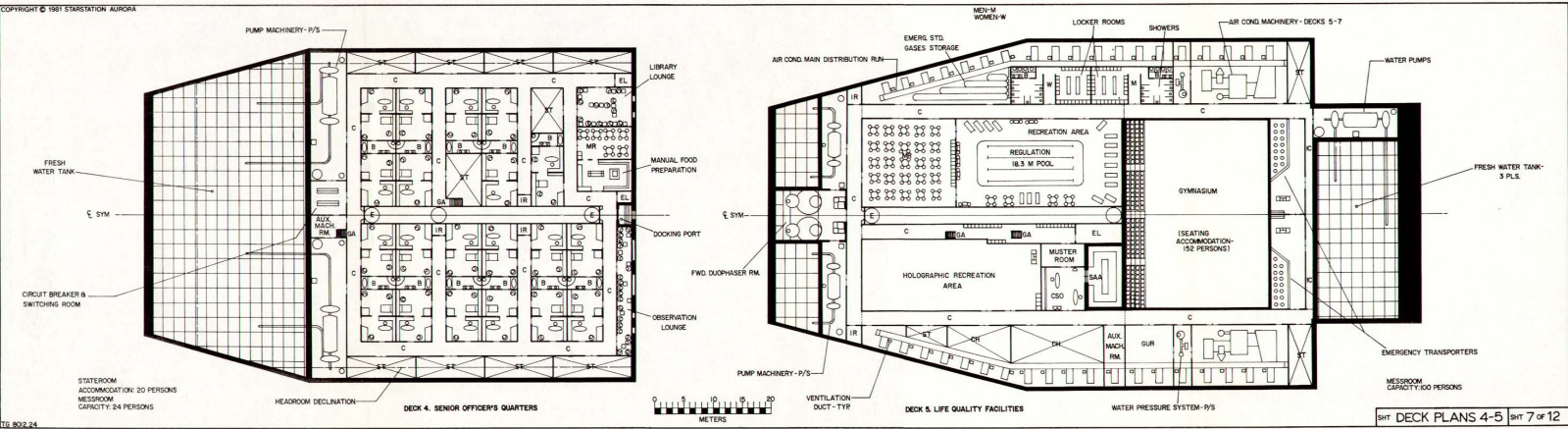


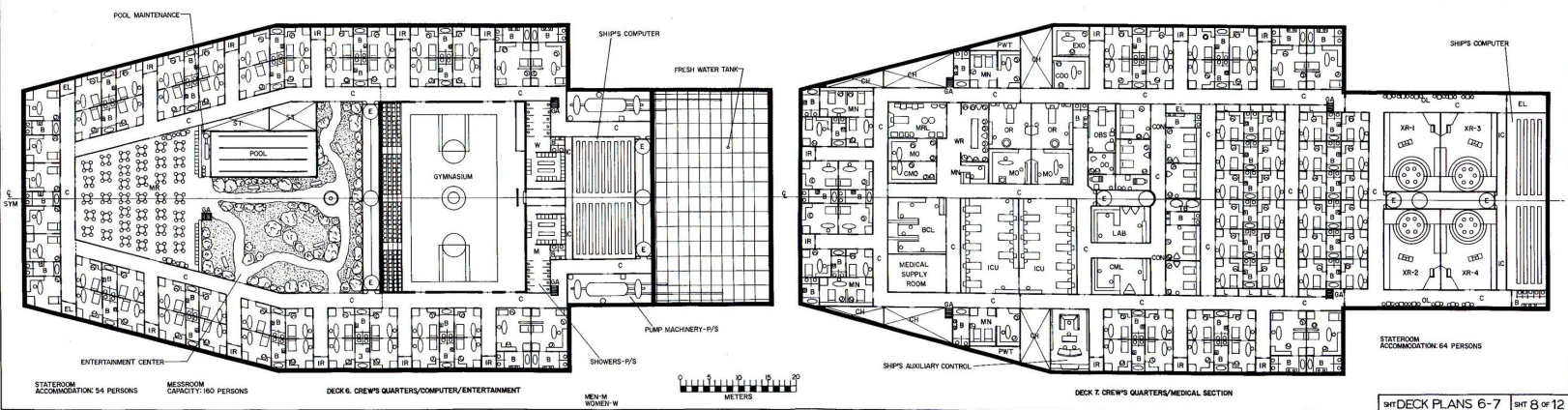


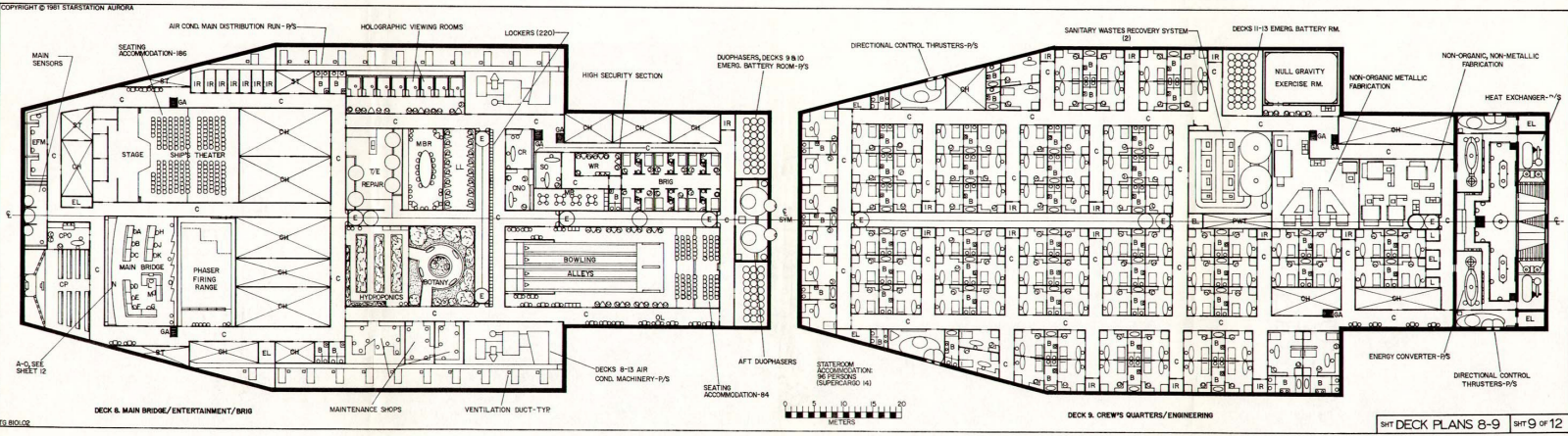


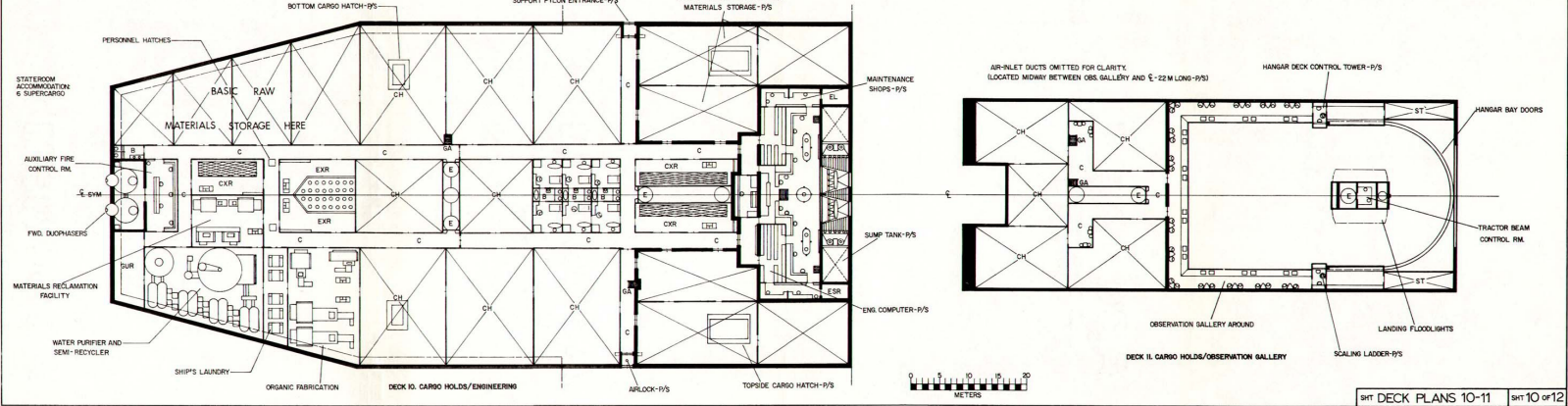


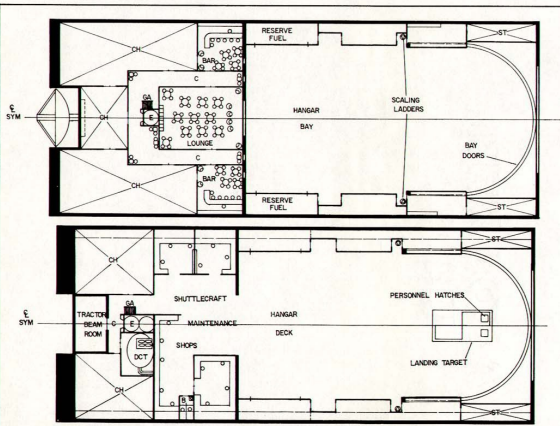












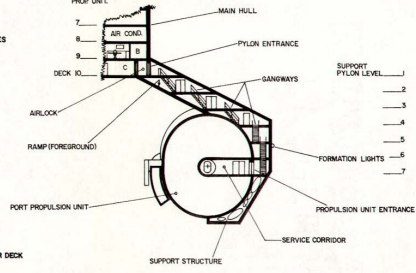
Deck 12. CARGO HOLDS/LOUNGES

Deck 13. MAINTENANCE/HANGAR DECK



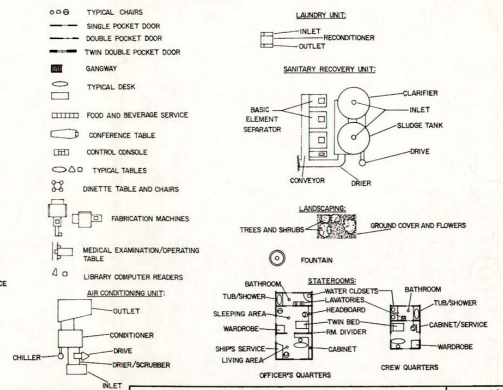
# SUPPORT PYLON/PORT ENGINE CROSS SECTION

WARNING  
ENTRY INTO THE SUPPORT PYLON IS PERMISSIBLE ONLY  
WITH FULL ANTI-RADIATION GEAR AND MAIN PROPULSION UNIT  
SHUTDOWN. CAPTAIN'S PERMISSION REQUIRED FOR ENTRY INTO  
PROP. UNIT.



VIEW THROUGH SUPPORT PYLON/MAIN ENGINE  
AT PYLON ENTRANCE (DECK 10) - VIEW AFT

## PLAN SYMBOL KEY



## GENERAL RECORD:

## STAR FLEET

## Caracal

## CRUISER CLASS

CARACAL CLASS IS SHIPS  
CARACAL (CC-750) IPSAH-DAM (CC-764)

AUTHORIZATION:  
CC-750 THRU CC-754 AUTHORIZED 2887\*  
CC-759 THRU CC-764 AUTHORIZED 2888

ALL VESSELS CONSTRUCTED AT THE BOSTON NAVAL SHIPYARD AND IN EARTH ORBIT BY THE COSMADINE CORPORATION.

ALL VARIANTS OF THIS CLASS (COMMAND, STRIKE, LIGHT, AND HEAVY CRUISERS) POSSESS BASICALLY THE SAME EXTERIOR CONFIGURATION. FOR FURTHER DETAILS ON THE OTHER SPECIFIC TYPES, CONSULT THE RESPECTIVE BOOKLET OF GENERAL PLANS.

## COMMAND CRUISERS:

USS CARACAL (CC-750) (CLASS SHIP)  
LAID DOWN: 28 JUNE 2887  
LAUNCHED: 1 JANUARY 2889  
COMMISSIONED: 5 OCTOBER 2889  
FATE: DECOMMISSIONED 9 APRIL 2230;  
PRESERVED AT FEDERATION AIR AND SPACE MUSEUM.

USS MATANZAS (CC-758)  
LAID DOWN: 1 JULY 2887  
LAUNCHED: 23 JANUARY 2889  
COMMISSIONED: 5 OCTOBER 2889  
FATE: DECOMMISSIONED 2 APRIL 2230;  
SCRAPPED: MARCH 2231.

USS SPARTAN (CC-752)  
LAID DOWN: 1 JULY 2887  
LAUNCHED: 4 FEBRUARY 2889  
COMMISSIONED: 5 OCTOBER 2889  
FATE: DECOMMISSIONED 29 APRIL 2230;  
SCRAPPED: APRIL 2231.

USS PALMAR (CC-760)  
LAID DOWN: 25 MAY 2888  
COMMISSIONED: 12 FEBRUARY 2900  
FATE: DECOMMISSIONED 1 JUNE 2232;  
IN RESERVE UNTIL 2250; SCRAPPED:  
APRIL 2251.

USS LOWE REACH (CC-761)  
LAID DOWN: 25 MAY 2888  
LAUNCHED: 5 OCTOBER 2889  
COMMISSIONED: 12 FEBRUARY 2900  
FATE: DECOMMISSIONED 1 JUNE 2232;  
IN RESERVE UNTIL 2250; SCRAPPED:  
APRIL 2251.

## STRIKE CRUISERS:

USS RELIANCE (CC-753)  
LAID DOWN: 9 OCTOBER 2887  
LAUNCHED: 7 FEBRUARY 2889  
COMMISSIONED: 5 OCTOBER 2889  
FATE: DECOMMISSIONED 11 AUGUST 2230;  
SCRAPPED: JULY 2231.

USS ALL-ARMY (CC-763)  
LAID DOWN: 28 OCTOBER 2887  
LAUNCHED: 1 MARCH 2889  
COMMISSIONED: 5 OCTOBER 2889  
FATE: DESTROYED 6 MAY 2205; TO  
DATE, CAUSE UNCERTAIN.

USS MATANZAS (CC-750)  
LAID DOWN: 17 NOVEMBER 2887  
LAUNCHED: 1 MARCH 2889  
COMMISSIONED: 5 OCTOBER 2889  
FATE: RECLASSIFIED AS CA ON 25 JUNE  
2250; DECOMMISSIONED 11 AUGUST 2230;  
SCRAPPED NOVEMBER 2231.

USS SAPHIRE (CC-761)  
LAID DOWN: 22 NOVEMBER 2887  
LAUNCHED: 9 MARCH 2889  
COMMISSIONED: 14 OCTOBER 2889  
FATE: RECLASSIFIED AS CA ON 25 JUNE  
2250; DECOMMISSIONED 11 AUGUST 2230;  
SCRAPPED MARCH 2232.

## LIGHT CRUISERS:

USS TAY (CC-762)  
LAID DOWN: 27 MARCH 2250  
COMMISSIONED: 27 NOVEMBER 2888  
LAUNCHED: 27 MARCH 2250  
COMMISSIONED: 4 JULY 2290  
FATE: DECOMMISSIONED 9 SEPTEMBER 2232;  
IN RESERVE UNTIL 2250; SCRAPPED:  
SEPTEMBER 2251.

USS DOMINANCE (CC-763)  
LAID DOWN: 1 NOVEMBER 2888  
LAUNCHED: 27 MARCH 2890  
COMMISSIONED: 4 JULY 2290  
FATE: DECOMMISSIONED 25 DECEMBER 2232;  
IN RESERVE UNTIL 2250; SCRAPPED:  
JANUARY 2252.

MAIN BROODER (FROM SHEETS):  
A-WEAPONS MONITOR E-COMMUNICATIONS  
B-HELM STATION F-ENGINEERING  
C-NAVIGATION G-ENVIRON. ENGRG.  
D-SCIENCE STATION H-INTERNAL SECURITY  
I-EXPOS STATION J-COMPUTER WALL

USS IPSAH-DAM (CC-764)  
LAID DOWN: 14 DECEMBER 2888  
LAUNCHED: 1 APRIL 2290  
COMMISSIONED: 8 AUGUST 2890  
FATE: DECOMMISSIONED 25 DECEMBER 2232;  
IN RESERVE UNTIL 2250; SCRAPPED:  
MAY 2252.

## HEAVY CRUISERS:

USS AURAGE (CC-767)  
LAID DOWN: 7 DECEMBER 2887  
LAUNCHED: 8 APRIL 2889  
COMMISSIONED: 14 OCTOBER 2889  
FATE: LOST IN LINE OF DUTY, 17 JULY  
2225; TO DATE, CAUSE UNCERTAIN.

USS REDUCTION (CC-768)  
LAID DOWN: 1 JANUARY 2888  
LAUNCHED: 30 APRIL 2889  
COMMISSIONED: 17 NOVEMBER 2889  
FATE: DECOMMISSIONED 9 MAY 2231;  
SCRAPPED MARCH 2232.

USS ARROYO (CC-769)  
LAID DOWN: 25 MAY 2888  
LAUNCHED: 12 SEPTEMBER 2889  
COMMISSIONED: 8 FEBRUARY 2900  
FATE: DECOMMISSIONED 2 JULY 2230;  
SCRAPPED JULY 2232.

J-DAMAGE & REPAIR  
K-WEAPONS/DEFENSE  
L-COPS STATION  
M-EXPOS STATION  
N-MAIN SCREEN MONITORS  
O-DEFENSE/WEAPONS  
P-EXPOS STATION

FLAG BROODER (FROM SHEETS):  
A-ENVIRON. MONITOR G-ENVIRON. ENGRG.  
B-COMMUNICATIONS H-ENGINEERING  
C-SCIENCE STATION J-WEAPONS MONITOR  
D-NAVIGATION MOLA K-NAVIGATION  
E-MAIN SCREEN L-HELM STATION  
F-DEFENSE/WEAPONS M-COPS STATION  
N-EXPOS STATION

## GENERAL:

UNLIKE MOST OTHER STARSHIPS, THE CARACAL CRUISER CLASS LEAD AN EFFECTIVE BUT SOMEWHAT SHORT LIFE. THE ENTIRE CLASS WAS TAKEN OUT OF SERVICE PREMATURELY WITH THE ADVENT OF THE COMET/777/709 CLASS HEAVY CRUISERS AND THEIR STUNNING SUCCESS. FIVE OF THE NEWER SHIPS OF THE CLASS WERE LEFT IN RESERVE UNTIL 2250, BUT FORTUNATELY, THERE WAS NEVER ANY NEED TO REACTIVATE THEM IN WAR OR SOMEWHAT OF A CONSTANT THREAT.

ALTHOUGH THE CARACAL'S DID FACE STIFF COMPETITION FROM COMET/777/709 AND HER SISTERS, NEVERTHELESS, THE TWO CLASSES SERVED NEARLY EACH OTHER FOR 15 YEARS (207-2225) WITH THE DUAL PHASER SYSTEM ONLY A SEMI-SUCCESS, AND STAR FLEET CONSIDERING THE COST OF RUNNING 15 MORE CRUISERS IN ADDITION TO THE HUNDREDS OF OTHER CLASSES, THE DECISION WAS MADE IN 2229 TO DECOMMISSION ALL SHIPS OF THE CLASS.

HOWEVER, DURING ITS SERVICE, THE CARACAL CLASS CRUISER PROVED TO BE AN EXTREMELY EFFECTIVE AND VERY EFFICIENT VESSEL. EACH PARTICIPATED AT ONE TIME OR ANOTHER IN MISSIONS INTO UNEXPLORED AREAS OF SPACE, AND SEVERAL RUN-INS WITH KILJOON WARSHIPS WERE ALSO RECORDED. ONLY ONCE DID THE KILJOONS APPARENTLY EMERGE SUCCESSFUL IN THESE SITUATIONS. ON 17 JULY 2225, THE CRUISER AUGUST ENGAGED AN UNIDENTIFIED VESSEL IN BATTLE, AS STATED IN THE SHIP'S LOG, NO FURTHER TRANSMISSIONS WERE MADE, A RECOVER-NUMBER WAS NEVER RECOVERED, AND THE SHIP NEVER RETURNED AT THE TIME. AUGUST WAS ON RETRO, A FULL 7 PAGES FROM KILJOON SPACE, AND MILITARY ANALYSTS STILL BELIEVE AUGUST WAS THE VICTIM OF A KILJOON BREAK-ATTACK. REGARDLESS, 254 LIVES WERE LOST.

ONLY ONE OTHER CRUISER, ALLEGARY, WAS EVER LOST. SHE WAS AT A RE-SUPPLY STATION WHEN AN EXPLOSION OCCURRED IN THE IMPULSE ENGINES. 77 CREWMEN AND 9 STATION PERSONNEL WERE KILLED, AND THE ALLEGARY WAS DAMAGED BEYOND REPAIR. TO DATE, THE CAUSE OF THE EXPLOSION IS UNKNOWN. ALL OTHER CARACAL CLASS CRUISERS WERE INTERACT AT THE TIME OF THEIR DECOMMISSIONING, AND THE CARACAL ITSELF IS CURRENTLY PRESERVED AT THE FEDERATION AIR & SPACE MUSEUM.

AUX. \_\_\_\_\_ AUXILIARY  
B. \_\_\_\_\_ BATHROOM  
POL. \_\_\_\_\_ BIO-CHEMICAL LABORATORY  
BR. \_\_\_\_\_ BREASTING ROOM  
C. \_\_\_\_\_ CORRIDOR  
CH. \_\_\_\_\_ CARGO HOLD  
CL. \_\_\_\_\_ CENTERLINE  
CML. \_\_\_\_\_ CHIEF SURGEON'S LABORATORY  
CNO. \_\_\_\_\_ CHIEF SURGEON'S OFFICE  
CNO. \_\_\_\_\_ CHIEF NAVIGATOR'S OFFICE  
CO. \_\_\_\_\_ COMMANDING OFFICER  
CON. \_\_\_\_\_ CONVALESCENT WARD  
CONCL. \_\_\_\_\_ CONDITIONS  
COO. \_\_\_\_\_ COMMANDING OFFICER'S OFFICE  
CP. \_\_\_\_\_ CHAPLAIN  
CPO. \_\_\_\_\_ CHAPLAIN OFFICE  
CR. \_\_\_\_\_ CHART ROOM  
CSO. \_\_\_\_\_ SECURITY CHIEF'S OFFICE  
CXL. \_\_\_\_\_ CARGO TRANSPORTER  
DCT. \_\_\_\_\_ DIRECTIONAL CONTROL THRUSTERS  
DO. \_\_\_\_\_ DENTAL OFFICE  
E. \_\_\_\_\_ TURBO-ELEVATOR CAR  
EFM. \_\_\_\_\_ EMERGENCY FUNCTIONS MONITOR  
EL. \_\_\_\_\_ ENVIRONMENTAL SUIT LOCKER  
ENG. ENGRS. \_\_\_\_\_ ENGINEERING  
ENVIRON. \_\_\_\_\_ ENVIRONMENTAL

A FOURTH LIGHT CRUISER, THE U.S.S. JAMES VAN ALLEN, WAS AUTHORIZED IN 2887, BUT WAS CANCELLED IN EARLY 2888.

## STANDARD ABBREVIATIONS

ESR. \_\_\_\_\_ ENGINEERING SUPPLY ROOM  
EXEC. \_\_\_\_\_ EXECUTIVE OFFICER  
EXCL. \_\_\_\_\_ EXECUTIVE OFFICER'S OFFICE  
EXR. \_\_\_\_\_ EMERGENCY TRANSPORTER  
FL. \_\_\_\_\_ FLAG  
FWD. \_\_\_\_\_ FORWARD  
GA. \_\_\_\_\_ GANNERY (S)  
GUR. \_\_\_\_\_ GENERAL UTILITY ROOM  
IC. \_\_\_\_\_ INSPECTION CORRIDOR  
ICU. \_\_\_\_\_ INTENSIVE CARE UNIT  
IRL. \_\_\_\_\_ ISOLATION ROOM  
L. \_\_\_\_\_ LOCKER  
LAB. \_\_\_\_\_ LABORATORY  
LL. \_\_\_\_\_ LIBRARY LOUNGE  
LO. \_\_\_\_\_ LOUNGE  
M. \_\_\_\_\_ METER(S)  
MACH. \_\_\_\_\_ MACHINERY  
MBR. \_\_\_\_\_ MEETING/BREKING ROOM  
MR. \_\_\_\_\_ DUTY NURSE  
NO. \_\_\_\_\_ NOCTOPUS OFFICE  
MON. \_\_\_\_\_ MONITOR  
MR. \_\_\_\_\_ MEESROOM (DINING AREA)  
MR. \_\_\_\_\_ MEDICAL RESEARCH LAB  
NO. \_\_\_\_\_ NUMBER  
OBS. \_\_\_\_\_ OBSERVATION  
OCC. \_\_\_\_\_ OBSERVATION LOUNGE  
OR. \_\_\_\_\_ OPERATING ROOM  
P. \_\_\_\_\_ PORT  
PL. \_\_\_\_\_ PLACES  
PS. \_\_\_\_\_ PORT & STARBOARD  
PWT. \_\_\_\_\_ PIPING & WIRING TRUNK  
RM. \_\_\_\_\_ ROOM  
SAL. \_\_\_\_\_ SMALL ARMS ARSENAL  
SEC. \_\_\_\_\_ SECURITY OFFICE  
ST. \_\_\_\_\_ STOWAGE  
STD. \_\_\_\_\_ STANDARD  
SYM. \_\_\_\_\_ SYMMETRY  
T/B. \_\_\_\_\_ TOP AND BOTTOM  
TB. \_\_\_\_\_ THERAPEUTIC BATHS  
T/E. \_\_\_\_\_ TURBO-ELEVATOR  
TL. \_\_\_\_\_ TOILET  
TYD. \_\_\_\_\_ TYPICAL  
WR. \_\_\_\_\_ WAITING ROOM  
XR. \_\_\_\_\_ TRANSPORTER  
OFFICER GRADES:  
CAPT. \_\_\_\_\_ CAPTAIN  
CMDR. \_\_\_\_\_ COMMANDER  
LT. CMDR. \_\_\_\_\_ COMMANDER  
LT. \_\_\_\_\_ LIEUTENANT  
ENS. \_\_\_\_\_ ENSIGN

\*ALL DATES, THIS SHEET, TERRAN OLD CALENDAR

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917 GENERAL RECORD/ABBREVIATIONS

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