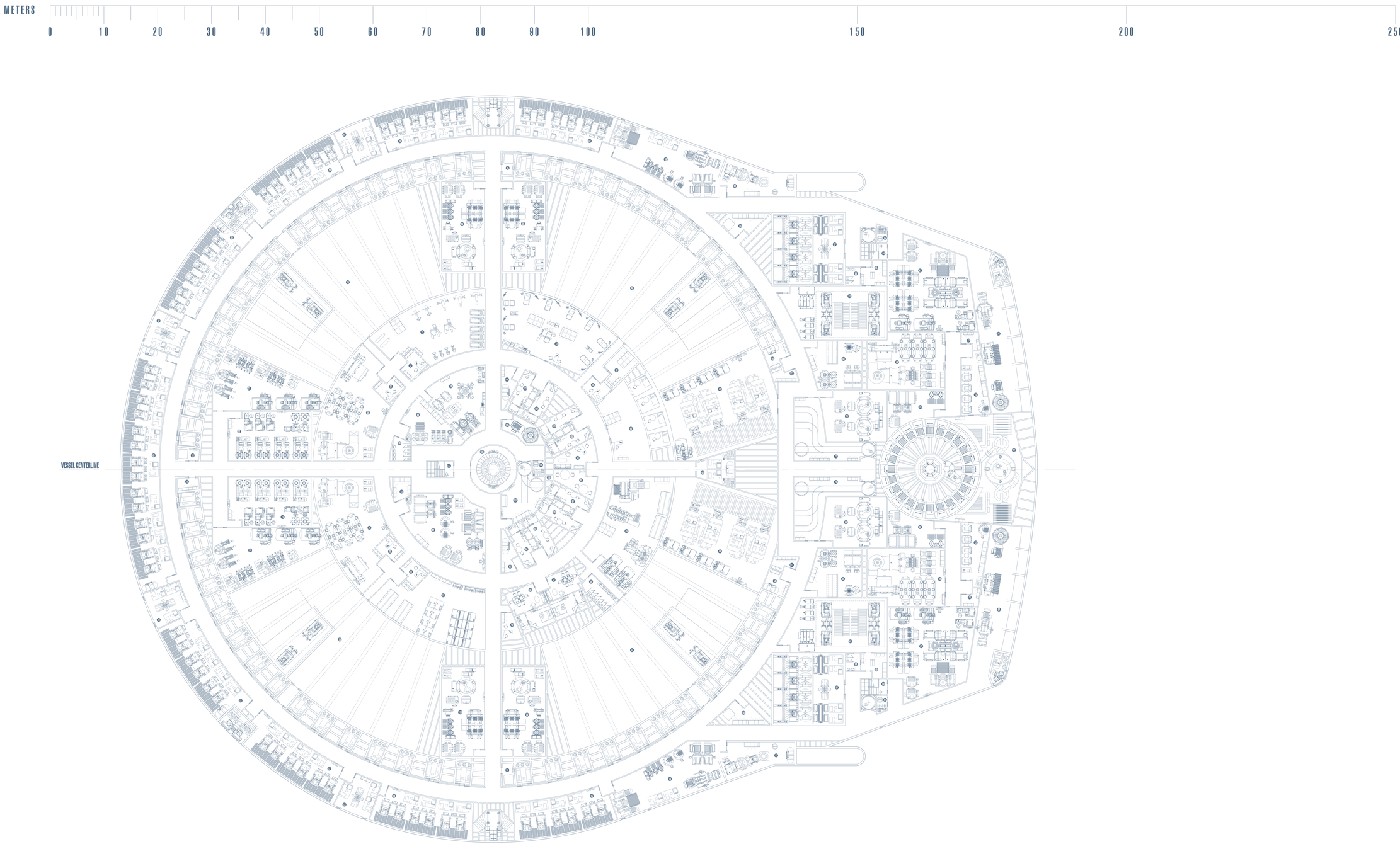

SHEET IP-07

COMPARTMENT KEY

ID	DESCRIPTION
01	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
02	SENSOR PROGRAMMING & MONITORING STATIONS
03	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
04	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
05	SENSOR PROGRAMMING & MONITORING STATIONS
06	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
07	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
08	DEFENSIVE SHIELD & IDF GENERATORS / EPS DISTRIBUTION MECHANICS
09	PLASMA TRANSFER TAP MECHANICS / SELF-DESTRUCT CHARGE
10	SENSOR PROGRAMMING & MONITORING STATIONS
11	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
12	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
13	SENSOR PROGRAMMING & MONITORING STATIONS
14	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
15	HIGH-FREQUENCY SENSOR ARRAYS / DATA PROCESSING NODES
16	DEFENSIVE SHIELD & IDF GENERATORS / EPS DISTRIBUTION MECHANICS
17	PLASMA TRANSFER TAP MECHANICS / SELF-DESTRUCT CHARGE
18	PERSONNEL AIRLOCK ACCESS
19	UTILITY LOCKERS
20	FORWARD STARBOARD CARGO HOLD
21	FLUIDS PROCESSING MECHANICS
22	FIRE SUPPRESSION SYSTEM MECHANICS
23	FIRE SUPPRESSION SYSTEM MECHANICS
24	FLUIDS PROCESSING MECHANICS
25	FORWARD PORT CARGO HOLD
26	LAUNDRY PROCESSING
27	LOGISTICS OFFICE
28	MAINTENANCE SUPERVISOR OFFICE
29	ATMOSPHERIC PROCESSING MECHANICS
30	ATMOSPHERIC PROCESSING MECHANICS
31	MAINTENANCE SUPERVISOR OFFICE
32	GYMNASIUM SUPERVISOR OFFICE
33	GYMNASIUM
34	TRANSPORTER SYSTEM / REPLICATOR SYSTEM MECHANICS
35	PERSONNEL AIRLOCK ACCESS
36	TRANSPORTER SYSTEM / REPLICATOR SYSTEM MECHANICS
37	MEDICAL BAY
38	CMO OFFICE
39	MEDICAL SUPPLY LOCKERS
40	BRIG
41	HEAT EXCHANGE / COOLANT SUPPLY MECHANICS
42	AFT STARBOARD CARGO HOLD
43	DATA TRANSFER NODE / SELF-DESTRUCT CHARGE
44	HEAT EXCHANGE / COOLANT SUPPLY MECHANICS
45	FABRICATION WORKSHOP
46	HEAD
47	OFFICERS QUARTERS
48	OFFICERS QUARTERS
49	YEOMAN'S OFFICE
50	TRANSPORTER SYSTEM / REPLICATOR SYSTEM MECHANICS
51	PERSONNEL AIRLOCK ACCESS
52	AFT PORT CARGO HOLD
53	UTILITY LOCKERS / SELF-DESTRUCT CHARGE
54	UTILITY LOCKERS / SELF-DESTRUCT CHARGE
55	PERSONNEL AIRLOCK ACCESS
56	PERSONNEL AIRLOCK ACCESS
57	NAVIGATIONAL ARRAY MECHANICS / DATA PROGRAMMING (PORT)
58	HEAD
59	DAMAGE CONTROL LOCKERS
60	STAIRWELL (PORT)
61	JEFFERIES TUBE / DATA TRUNK ACCESS
62	SHUTTLE PLATFORM ELEVATOR LIFT HYDRAULICS MECHANICS
63	HEAT EXCHANGER & REPLICATOR MECHANICS / FRESH WATER STORAGE & PUMPS
64	AFT PORT CARGO STORAGE / IDF & SIF GENERATORS / EXTERNAL COMMS ANTENNA
65	FABRICATION WORKSHOP
66	ATMOSPHERIC PROCESSING MECHANICS
67	BATTERY BACKUP / UTILITY LOCKERS / EPS TRANSFER MECHANICS
68	BACKUP EPS BREAKER & RELAY MECHANICS
69	CARGO TRANSPORTER SYSTEM MECHANICS
70	PORT TURBOLIFT MAINTENANCE WORKSHOP
71	STARBOARD TURBOLIFT MAINTENANCE WORKSHOP
72	ANTIMATTER RACK STORAGE AND PROCESSING
73	CARGO TRANSPORTER SYSTEM MECHANICS
74	BACKUP EPS BREAKER & RELAY MECHANICS
75	BATTERY BACKUP / UTILITY LOCKERS / EPS TRANSFER MECHANICS
76	AFT STBD CARGO STORAGE / IDF & SIF GENERATORS / EXTERNAL COMMS ANTENNA
77	STORAGE LOCKERS
78	STORAGE LOCKERS
79	ATMOSPHERIC PROCESSING MECHANICS
80	FABRICATION WORKSHOP
81	SHUTTLE PLATFORM ELEVATOR LIFT HYDRAULICS MECHANICS
82	HEAT EXCHANGER & REPLICATOR MECHANICS / FRESH WATER STORAGE & PUMPS
83	JEFFERIES TUBE / DATA TRUNK ACCESS
84	STAIRWELL (STBD)
85	DAMAGE CONTROL LOCKERS
86	HEAD
87	NAVIGATIONAL ARRAY MECHANICS / DATA PROGRAMMING (STBD)
88	RESEARCH LABORATORY
89	CRYOGENIC PUMP MECHANICS
90	HEAD
91	DAMAGE CONTROL LOCKERS
92	EPS DISTRIBUTION MECHANICS
93	STORAGE LOCKERS / SELF-DESTRUCT CHARGE
94	CREWMAN QUARTERS
95	CREWMAN QUARTERS
96	CREWMAN QUARTERS
97	CREWMAN QUARTERS
98	CREW BREAKROOM
99	QUARTERMASTER'S OFFICE
100	CREWMAN QUARTERS
101	CREWMAN QUARTERS
102	CREWMAN QUARTERS
103	CREWMAN QUARTERS
104	STORAGE LOCKERS / SELF-DESTRUCT CHARGE
105	SIF GENERATOR MECHANICS
106	COMPUTER CORE MONITORING
107	TURBOLIFT MAINTENANCE WORKSHOP
108	JEFFERIES TUBE ACCESS
109	DATA TRUNK ACCESS
110	TRANSPORTER SYSTEM / REPLICATOR SYSTEM MECHANICS
111	DAMAGE CONTROL LOCKERS
112	DAMAGE CONTROL LOCKERS
113	STAIRWELL

INTERNAL PLAN - DECK 7

TEMPEST

STARFLEET ASDB

CONSTRUCTION FACILITY:	PROJECT:	TECHNICAL ILLUSTRATION:
VON BRAUN FLEET YARDS, EARTH	TEMPEST CLASS PROTOTYPE	ASTRISTECH DESIGN GROUP
DESIGNATION:	REGISTRATION NUMBER:	ENGINEERING & RESEARCH:
U.S.S. TEMPEST	NX-2200	STARFLEET CORP OF ENGINEERS

© 2016 PLANS DESIGNED BY ASTRISTECH DESIGN GROUP IN CONJUNCTION WITH ESTABLISHED ELEMENTS FROM STAR TREK. ORIGINAL DESIGN BY MICHAEL C. RUPPRECHT AND ALEX ROSENWEIG. STAR TREK IS © PARAMOUNT PICTURES. THESE PLANS ARE OF A SCHOLARLY WORK, AND ANY POSSIBLE INFRINGEMENT OF THEIR COPYRIGHT IS NOT INTENDED IN ANY WAY. RATHER, SIMILARITIES OCCUR IN THE INTEREST OF MAINTAINING CONTINUITY.

ASTRISTECH DESIGN GROUP