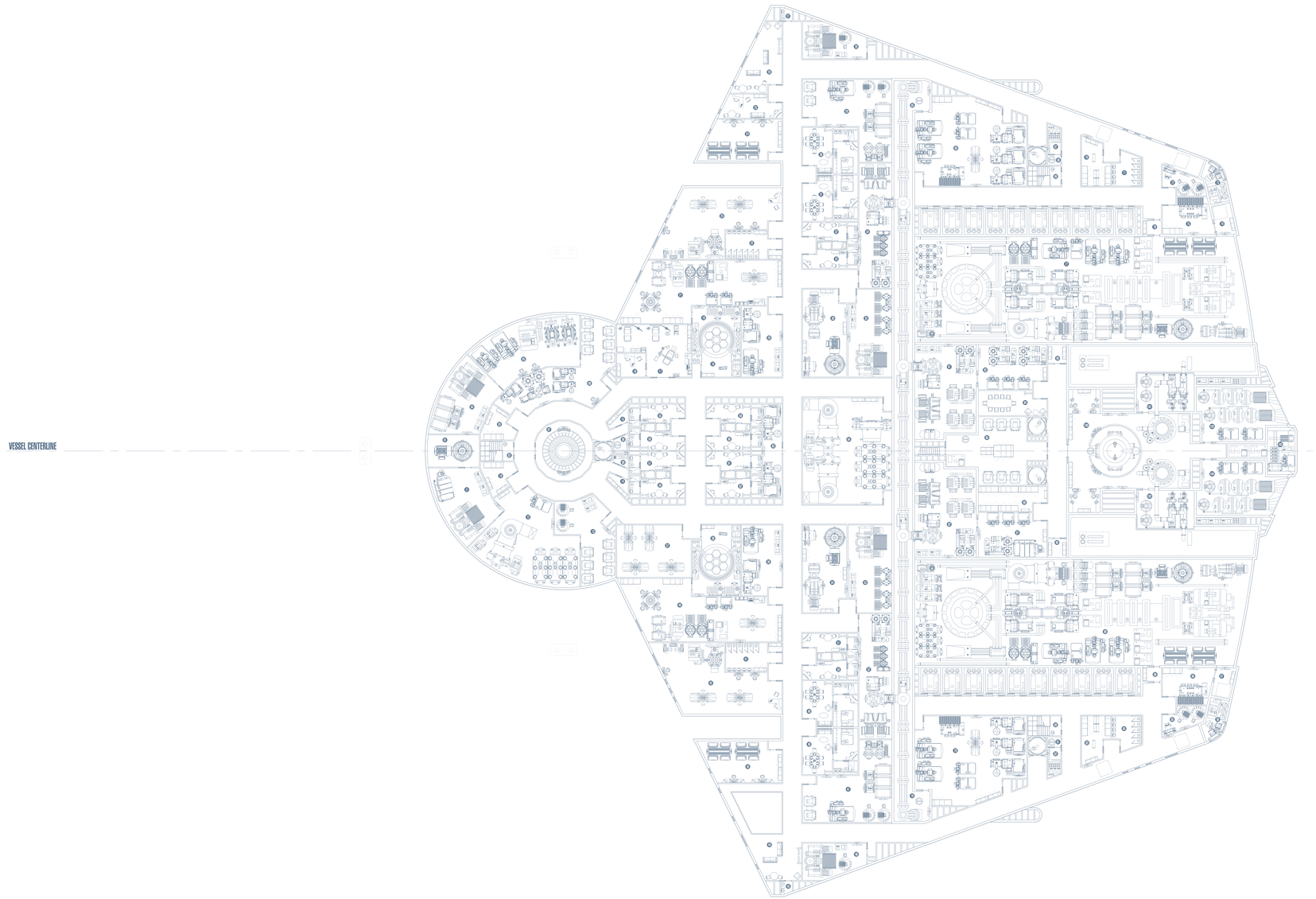
METERS

0 10 20 30 40 50 60 70 80 90 100 150 200 250



SHEET IP-03

COMPARTMENT KEY

ID	DESCRIPTION
01	SIF GENERATOR MECHANICS
02	STAIRWELL (FORE)
03	DAMAGE CTRL LOCKERS
04	DEFENSIVE SHIELD GENERATOR / BREAKER MECHANICS
05	WASTE PROCESSING MECHANICS
06	FLUID PROCESSING / BATTERY BACKUP MECHANICS
07	COMPUTER CORE MONITORING
08	JEFFERIES TUBE ACCESS
09	DATA TRANSFER TRUNK ACCESS
10	STORAGE LOCKERS
11	DEFENSIVE SHIELD GENERATOR /INTERNAL SENSOR MECHANICS
12	ATMOSPHERIC PROCESSING MECHANICS
13	EPS / BATTERY BACKUP MECHANICS
14	STORAGE LOCKERS (PORT)
15	STORAGE LOCKERS (STARBOARD)
16	MEDICAL DUTY OFFICER OFFICE
17	MEDICAL AID STATION
18	TRANSPORTER ROOM
19	TRANSPORTER MECHANICS
20	FRESH WATER FEED MECHANICS
21	LABORATORY / RESEARCH
22	HEAD
23	LABORATORY / RESEARCH
24	SENSOR DATA PROCESSING
25	SCIENCE OFFICER OFFICE
26	CREW LOUNGE
27	HEAD
28	DEFENSIVE SHIELD GENERATOR / EPS MECHANICS
29	POWER TRANSFER / BATTERY BACKUP MECHANICS
30	VIP QUARTERS
31	VIP QUARTERS
32	CREWMAN'S QUARTERS
33	CREWMAN'S QUARTERS
34	PLASMA TRANSFER / EPS DISTRIBUTION MECHANICS
35	BREAKER / RELAY MECHANICS
36	SIF / IDF GENERATOR MECHANICS
37	CLASSROOM
38	TRANSPORTER ROOM
39	FRESH WATER FEED MECHANICS
40	LABORATORY / RESEARCH
41	HEAD
42	LABORATORY / RESEARCH
43	SENSOR DATA PROCESSING
44	OBSERVATION LOUNGE
45	HEAD
46	DEFENSIVE SHIELD GENERATOR / EPS MECHANICS
47	POWER TRANSFER / BATTERY BACKUP MECHANICS
48	CAPTAIN'S QUARTERS
49	EXECUTIVE OFFICER'S QUARTERS
50	CREWMAN'S QUARTERS
51	CREWMAN'S QUARTERS
52	PLASMA TRANSFER / EPS DISTRIBUTION MECHANICS
53	BREAKER / RELAY MECHANICS
54	SIF / IDF GENERATOR MECHANICS
55	CREWMAN'S QUARTERS
56	CREWMAN'S QUARTERS
57	CREWMAN'S QUARTERS
58	CREWMAN'S QUARTERS
59	CREWMAN'S QUARTERS
60	CREWMAN'S QUARTERS
61	CREWMAN'S QUARTERS
62	CREWMAN'S QUARTERS
63	FRESH WATER FEED MECHANICS
64	ATMOSPHERIC PROCESSING MECHANICS
65	PTC MONITORING / VERTICAL INTERDECK ACCESS
66	FLUIDS PROCESSING MECHANICS
67	DATA TRANSFER TRUNK ACCESS
68	JEFFERIES TUBE ACCESS
69	STAIRWELL (STARBOARD)
70	DAMAGE CONTROL LOCKERS
71	HEAD
72	EPS TRANSFER MECHANICS
73	REACTION CONTROL THRUSTER MECHANICS
74	PERSONNEL EGRESS AIRLOCK
75	EXTERNAL COMMUNICATIONS ANTENNA MECHANICS
76	EXTERNAL MECHANICS ACCESS AIRLOCK
77	EXTERNAL POWER / ENVIRONMENTAL BACKUP MECHANICS
78	PTC MONITORING / VERTICAL INTERDECK ACCESS
79	FLUIDS PROCESSING MECHANICS
80	STAIRWELL (STARBOARD)
81	JEFFERIES TUBE ACCESS
82	DATA TRANSFER TRUNK ACCESS
83	DAMAGE CONTROL LOCKERS
84	HEAD
85	EPS TRANSFER MECHANICS
86	REACTION CONTROL THRUSTER MECHANICS
87	PERSONNEL EGRESS AIRLOCK
88	EXTERNAL COMMUNICATIONS ANTENNA MECHANICS
89	EXTERNAL MECHANICS ACCESS AIRLOCK
90	EXTERNAL POWER / ENVIRONMENTAL BACKUP MECHANICS
91	PLASMA TRANSFER / EPS DISTRIBUTION MECHANICS
92	PLASMA TRANSFER / EPS DISTRIBUTION MECHANICS
93	FIRE SUPPRESSION SYSTEM MECHANICS
94	CONFERENCE
95	BATTERY BACKUP SYSTEMS / STORAGE LOCKERS
96	DAMAGE CONTROL LOCKERS
97	FIRE SUPPRESSION SYSTEM MECHANICS
98	STORAGE
99	STORAGE
100	DEUTERIUM INJECTOR MONITORING & CONTROL
101	DEUTERIUM FEED STORAGE & PUMP MECHANICS
102	DEUTERIUM FEED STORAGE & PUMP MECHANICS
103	IMPULSE ENGINE MECHANICS
104	IMPULSE ENGINE MECHANICS
105	RECORDER MARKER BUOY LAUNCH ASSEMBLY

INTERNAL PLAN - DECK 3

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

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