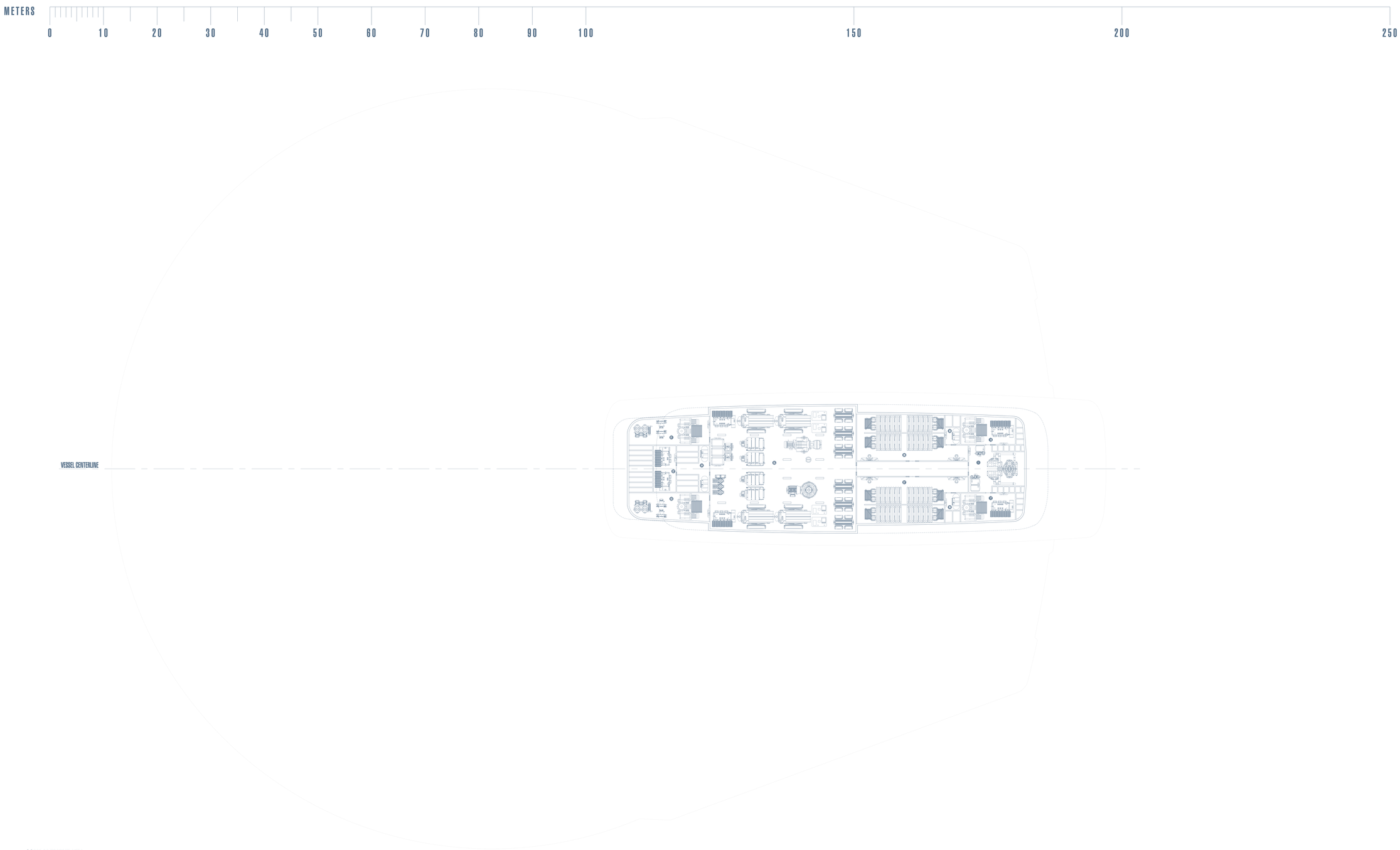

COMPARTMENT KEY

ID	DESCRIPTION
01	DEFENSIVE SHIELD / EPS DISTRIBUTION MECHANICS
02	INTERNAL COMMS ANTENNAS
03	DEFENSIVE SHIELD / EPS DISTRIBUTION MECHANICS
04	SELF-DESTRUCT CHARGE ACCESS
05	TACTICAL & SPATIAL SENSORS / EXTERNAL COMMS ANTENNA / IDF & SIF GENERATOR MECHANICS
06	TACTICAL SENSOR ARRAY / MONITORING & PROGRAMMING STATIONS
07	TACTICAL SENSOR ARRAY / MONITORING & PROGRAMMING STATIONS
08	SELF-DESTRUCT CHARGE ACCESS
09	SELF-DESTRUCT CHARGE ACCESS
10	DEFENSIVE SHIELD GENERATOR MECHANICS / EXTERNAL COMMS ANTENNA
11	AFT DORSAL PHASED ENERGY DISCHARGE EMITTER / GAS TANKAGE
12	DEFENSIVE SHIELD GENERATOR MECHANICS / EXTERNAL COMMS ANTENNA

INTERNAL PLAN - ARMAMENT MODULE LEVEL 5

SHEET IP-14

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