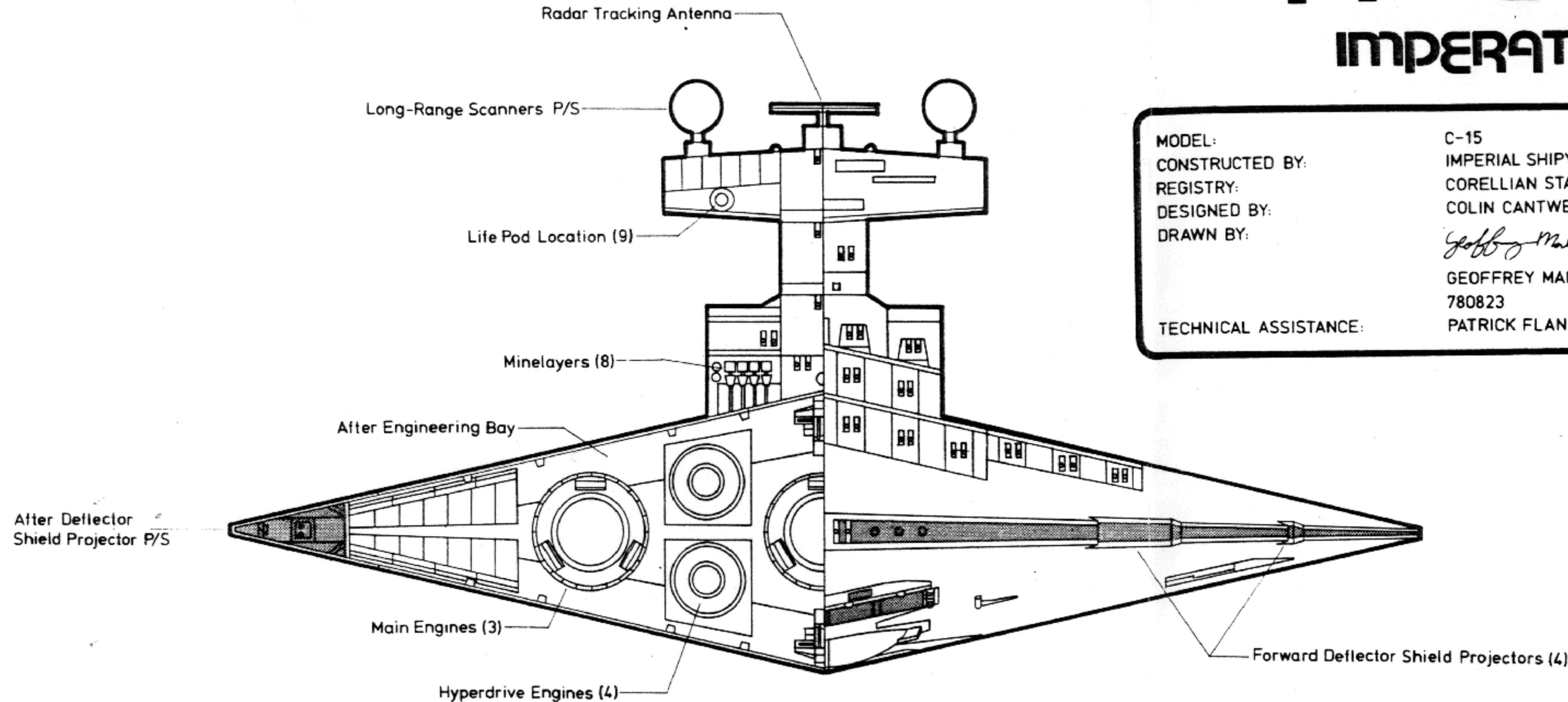


STAR DESTROYER

IMPERATOR CLASS



MODEL:
CONSTRUCTED BY:
REGISTRY:
DESIGNED BY:
DRAWN BY:

C-15
IMPERIAL SHIPYARDS, GYNDINE
CORELLIAN STAR FLEET
COLIN CANTWELL, JOE JOHNSTON

Geoffrey Mandel

GEOFFREY MANDEL
780823

TECHNICAL ASSISTANCE:

PATRICK FLANNERY

DEATH STAR



TECHNICAL READOUT

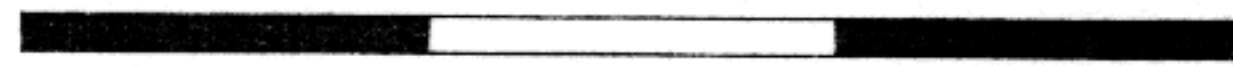
COMMISSIONED BY ORDER OF HIS IMPERIAL HIGHNESS

PALPATINE I

SOVEREIGN OF THE KNOWN WORLDS AND COMMANDER-IN-CHIEF OF THE IMPERIAL SPACE NAVIES.

stern/ELEVATIONS/bow

PLANS/ bottom



IMPERIAL K.S.U.

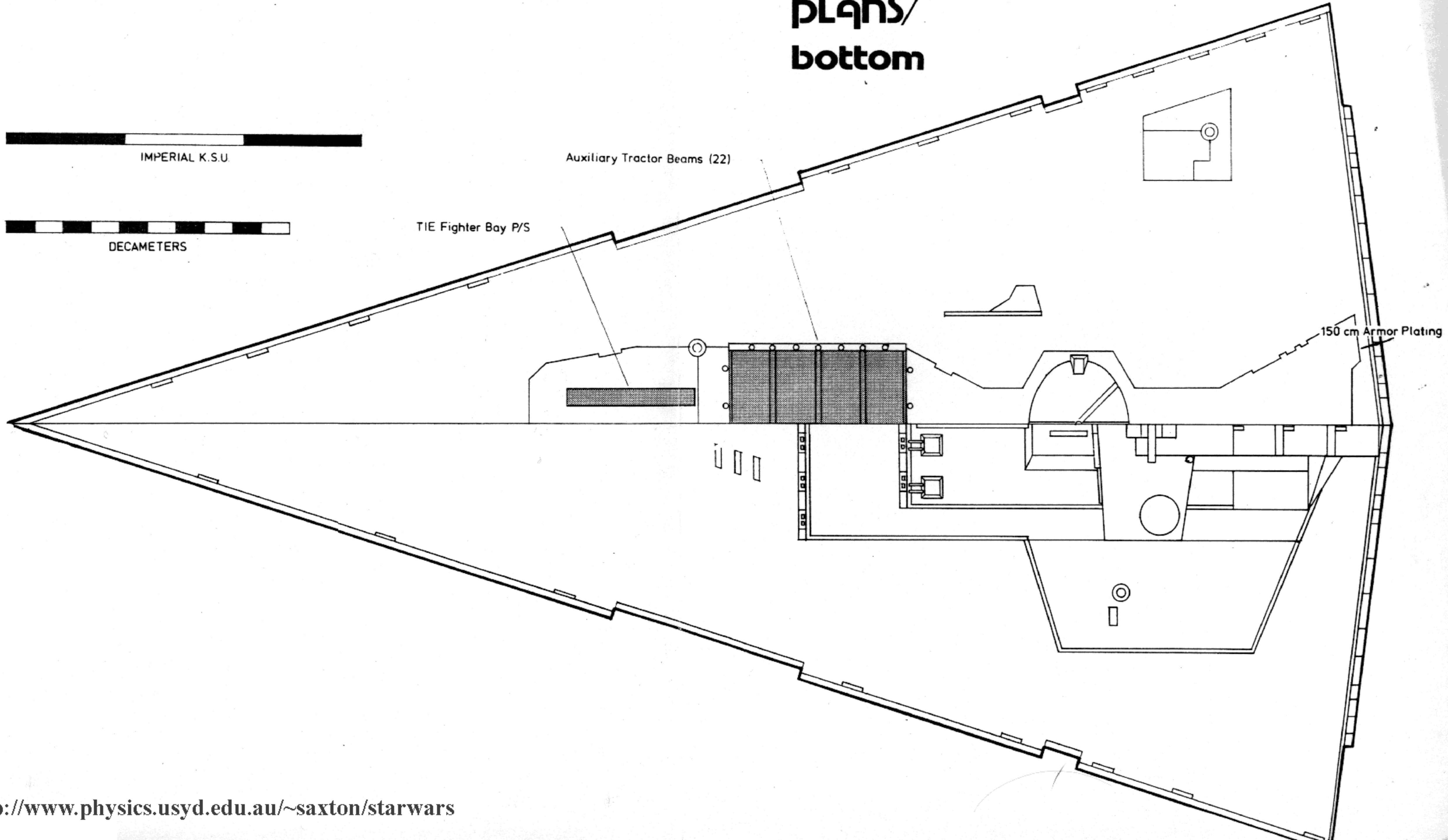


DECAMETERS

TIE Fighter Bay P/S

Auxiliary Tractor Beams (22)

150 cm Armor Plating



particulars

LENGTH OVERALL	486.5 METERS	NUMBER OF ANTIMATTER ENGINES	3
WIDTH OVERALL	297.5 METERS	NUMBER OF HYPERDRIVE ENGINES	4
HEIGHT OVERALL	147.5 METERS	STANDARD CEILING HEIGHT	305 METERS
MAIN HULL HEIGHT OVERALL	70.7 METERS	STANDARD CREW COMPLEMENT:	
GROSS WEIGHT	1,525,000 TONS	OFFICERS	25
BASIC ARMAMENT		VESSEL MAINTENANCE	112
38 CM HEAVY LASER BATTERIES (142)		GUN CREWS	138
19 CM LIGHT LASER BATTERIES (26)		FIELD COMMANDERS	18
80 MM LASER CANNON (32)		STORMTROOPERS	280
10 (20) 5 (100) MEGATON SPACE-TO-GROUND MISSILES		FIGHTER CREWS	117
2 MEGATON PROXIMITY MINES (40)		UTILITY DROIDS	60
STANDARD ARMOR PLATING	75 CM	TOTAL	750
CRUISING VELOCITY	.4 LIGHT	STANDARD HANGAR COMPLEMENT:	
MAX. VELOCITY	.65 LIGHT	TIE FIGHTERS	48
ENDURANCE AT MAX. VELOCITY	480 HOURS	TIE ASSAULT CRAFT	24
MAX. HYPERSPACE JUMP	250 PARSECS	TIE BOARDING CRAFT	6

top

CROSS-SECTION

