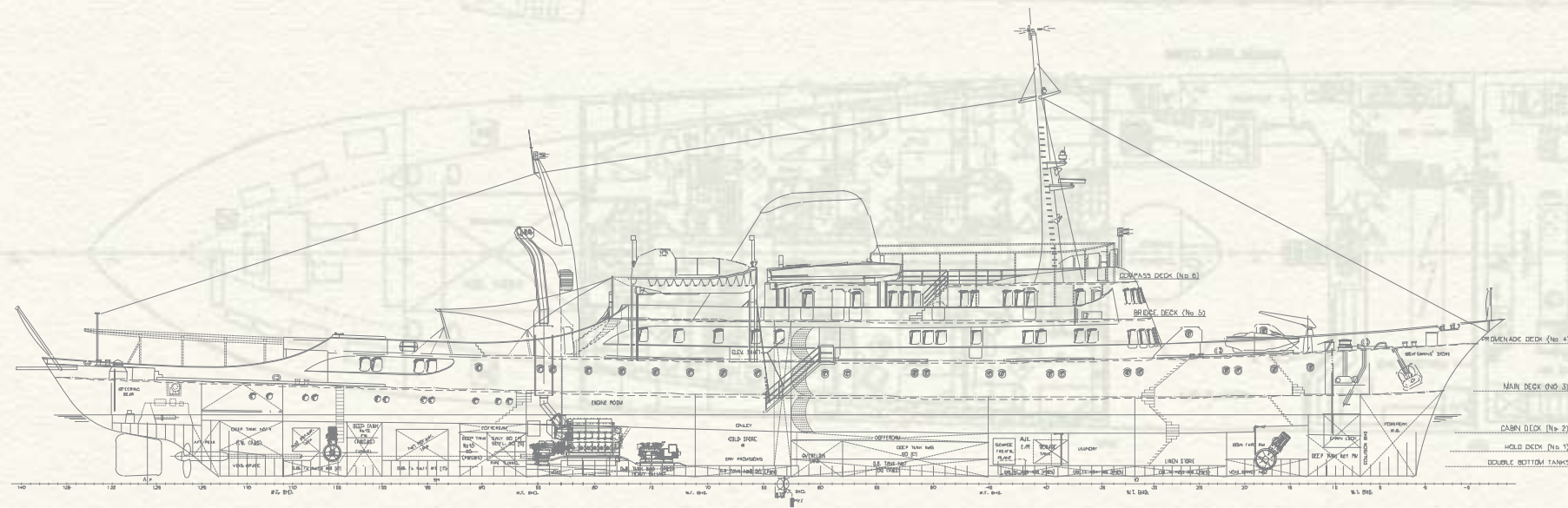


Blueprints of a Legend



CLASSIFICATION	AMERICAN BUREAU OF SHIPPING	
FLAG	PANAMA	
RULES	SOLAS for up to 36 passengers USCG - USPH - IMO - MARPOL	
SPECIFICATIONS	LENGTH OVER ALL	325 feet 3 inches
	BEAM	36 feet 6 inches
	DRAFT	14 feet
	DISPLACEMENT (fully loaded)	2,250 tons
	CRUISING SPEED	19 knots
	CRUISING RANGE	Well over 5,000 miles
PROJECT MANAGER	TITAN BROKERAGE CORPORATION	
NAVAL ARCHITECT	COSTAS CARABELAS	
INTERIOR ARCHITECT	APOSTOLOS MOLINDRIS	
REFIT SHIPYARD	VIKTOR LENAC	
REFIT INTERIOR	DECON	

All particulars are given in good faith and are believed to be correct but cannot be guaranteed.

CHRISTINA


YACHTING

m/y Christina O

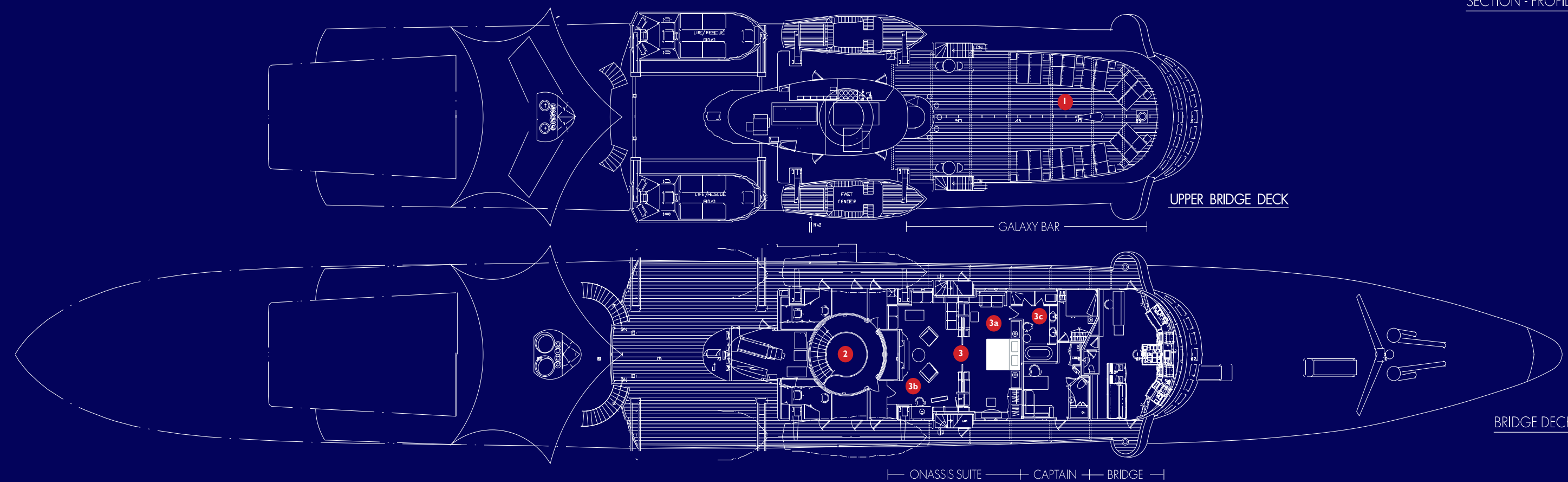
MAIN DETAILS

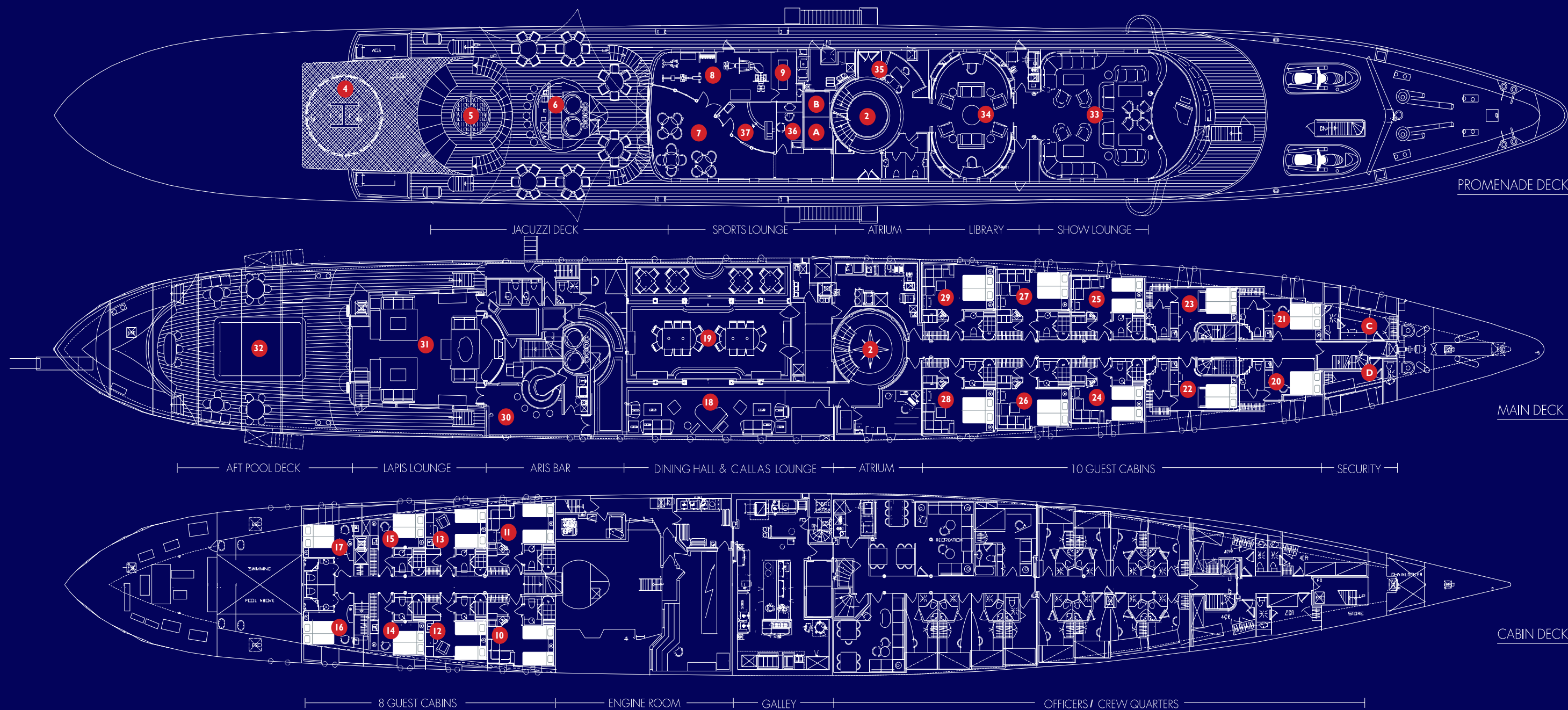
(all figures are best approximations)

DECK	Nº	AMENITIES	QUANTITY	SIZE - sq. feet
UPPER BRIDGE DECK	1	Sun Bathing Area	1	1.500
		open air champagne bar	1	40
		Wooden Hacker tenders with davits	2	30 feet each
		SOLAS approved lifeboats	2	28 feet each
BRIDGE DECK	3	ONASSIS SUITE COMPLEX		736
		3 a bedroom	1	
		3 b study	1	
		3 c bathroom	1	
		2 ATRIUM with (p&s) hallways	1	225
PROMENADE DECK FORWARD		Rigid inflatable tender	1	25 feet
		Jet Ski	2	
PROMENADE DECK		SHOW LOUNGE	1	1.000
		LIBRARY	1	390
		RECEPTION	1	150
		2 ATRIUM with (p&s) hallways	1	280
		B service lift	1	14
		A passenger lift	1	14
		9 MASSAGE ROOM	1	50
		36 BEAUTY PARLOR	1	56
		37 CHILDREN'S PLAYROOM	1	65
		8 FITNESS CENTER	1	195
		7 SPORTS LOUNGE	1	515
		JACUZZI DECK	1	1.300
		6 open air bar	1	85
		5 open air Jacuzzi	1	large octagon
4 HELICOPTER PAD	1	1.000		
		or Sumbathing / Dining area		565

DATE	REVISIONS	
 TECHNICAL OFFICE COSTAS CARABELAS NAVAL ARCHITECTS - MECHANICAL ENGINEERS		
11 ΜΑΥΡΟΚΡΑΤΟΥ ΣΤΡ. 18538 ΠΙΡΑΕΥΣ - GREECE - TEL: +3011 4291252-4291412 - FAX: 4291419		
TITLE M/Y "CHRISTINA O."		
GENERAL ARRANGEMENT (LOWER DECKS)		
DRAWING BY Ε.Ε.Κ.	CHECKED BY Ε.Α.Ε.	PROJECT NO. 696
DATE 5/99	DATE 5/99	SCALE 1/100
DWG NO. GA-676-02-01/2		PRINT DATE 09/2004
		REVISION 06

SECTION - PROFILE





DECK	Nº	AMENITIES	QUANTITY	SIZE - (approximately sq. feet)	
MAIN DECK	C + D	security staff twin u/l berth cabins (ensuite baths)	2	95 each	
	20 + 21	GUEST CABINS (ensuite bathrooms)	2	150 each	
	22 + 23	GUEST CABINS (ensuite bathrooms)	2	185 each	
	24 + 25	GUEST CABINS (ensuite bathrooms)	2	200 each	
	26 + 27	GUEST CABINS (ensuite bathrooms)	2	220 each	
	28 + 29	GUEST CABINS (ensuite bathrooms)	2	240 each	
	2	ATRIUM with (p&ts) hallways	1	180	
	B	service lift	1	14	
	A	passenger lift	1	14	
	18	CALLAS LOUNGE	1	500	
	19	MAIN DINING HALL	1	800	
	30	ARI'S BAR	1	190	
	31	LAPIS LOUNGE	1	715	
	32	AFT DECK	1	1.400	
	FORE TWEEN DECK	32	SWIMMING POOL	1	180
		observation verandas	2	18 each	
		canopy above entire aft deck	1	1.400	
		quadruple u/l berth crew cabins (ensuite baths)	3	150 each	
		double u/l berth crew cabins (ensuite baths)	5	90 each	
AFT TWEEN DECK 10 - 17		single officers cabins (ensuite baths)	8	95 each	
		chief engineer's cabin/office (ensuite bath)	1	190	
		officers' mess/dining room	1	200	
		crew's mess/dining room	1	350	
		galley	1	600	
		GUEST CABINS (ensuite bathrooms)	8	140-200 each	
	HOLD DECK		fore auxiliary machinery space	1	110
			linen room	1	290
		laundry room	1	500	
		mid auxiliary machinery room	1	275	
		cold refrigeration rooms	3	100 each	
		dry provision cold rooms	2	170 each	
		main engine room	1	1.300	
DOUBLE BOTTOMS		aft auxiliary machinery space	1	225	
		heavy ballast tanks	4		
		sea water ballast tanks	10		
		fresh water tanks - fully segregated	2		
WIRING NETWORK		diesel oil tanks	10		
		110 volt/220 volt throughout			
AIR CONDITIONING		CARRIER			
SEWAGE SYSTEM		HAMMAN (vacuum type)			
MACHINERY EQUIPMENT		ALLWEILER-SPERRE-CORAL etc.			
FIRE PROTECTION		SOLAS fire detection system			
MAIN & AUX. ENGINES		MAN (2 x 2,750 bhp each)	2		
		MAN (3 x 476 kw each) + (1 x 176 kw emergency)	4		