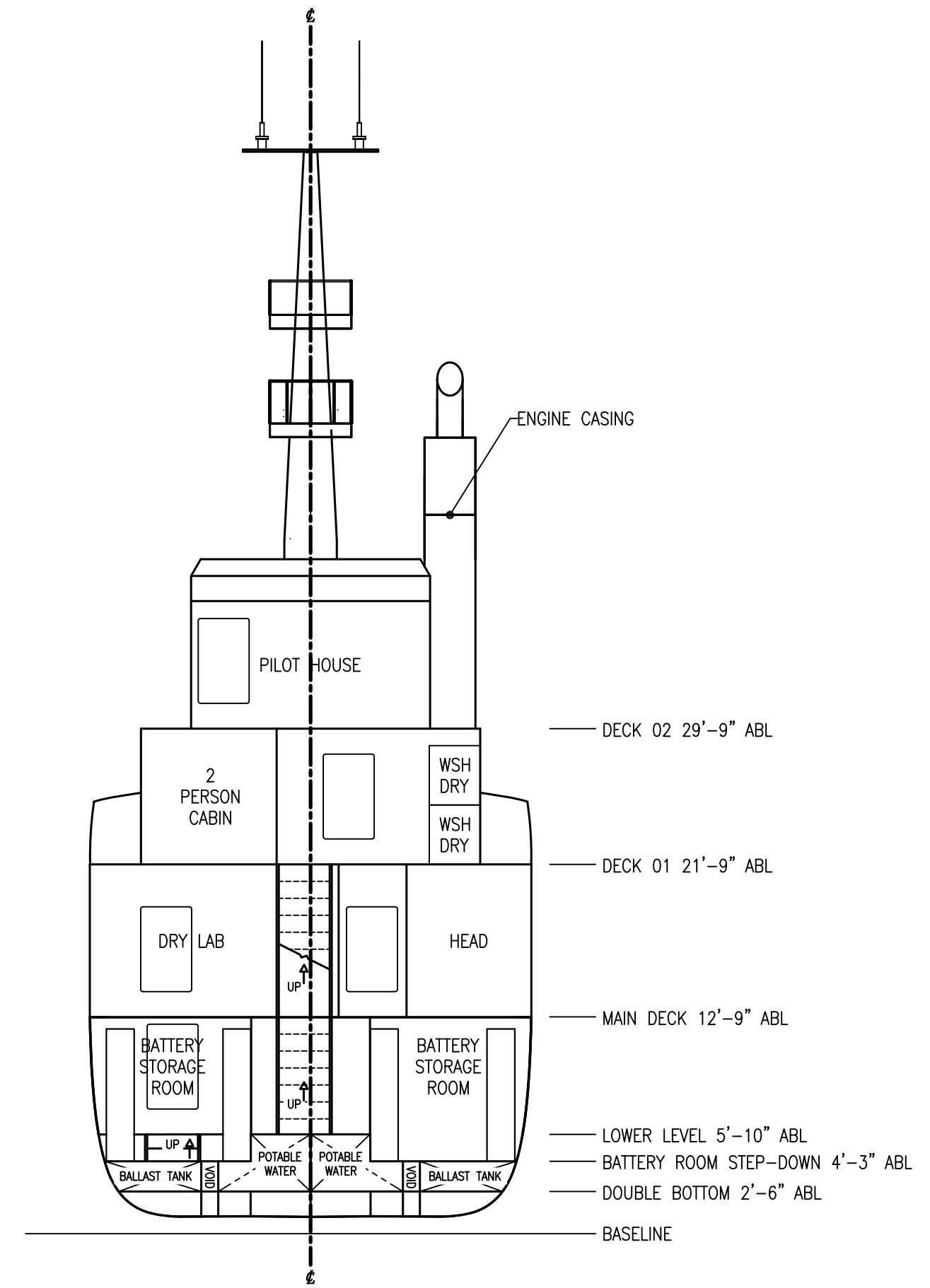
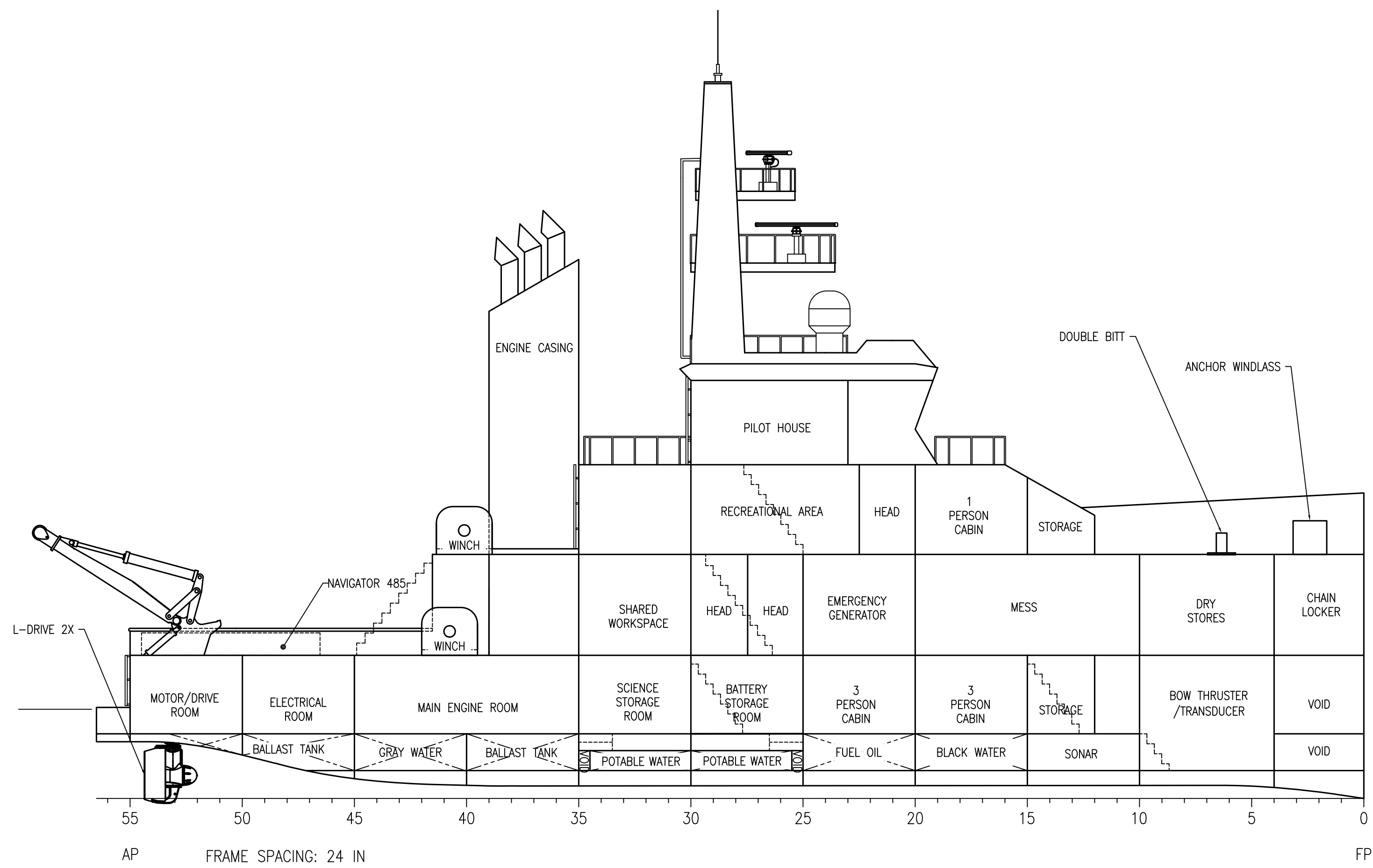
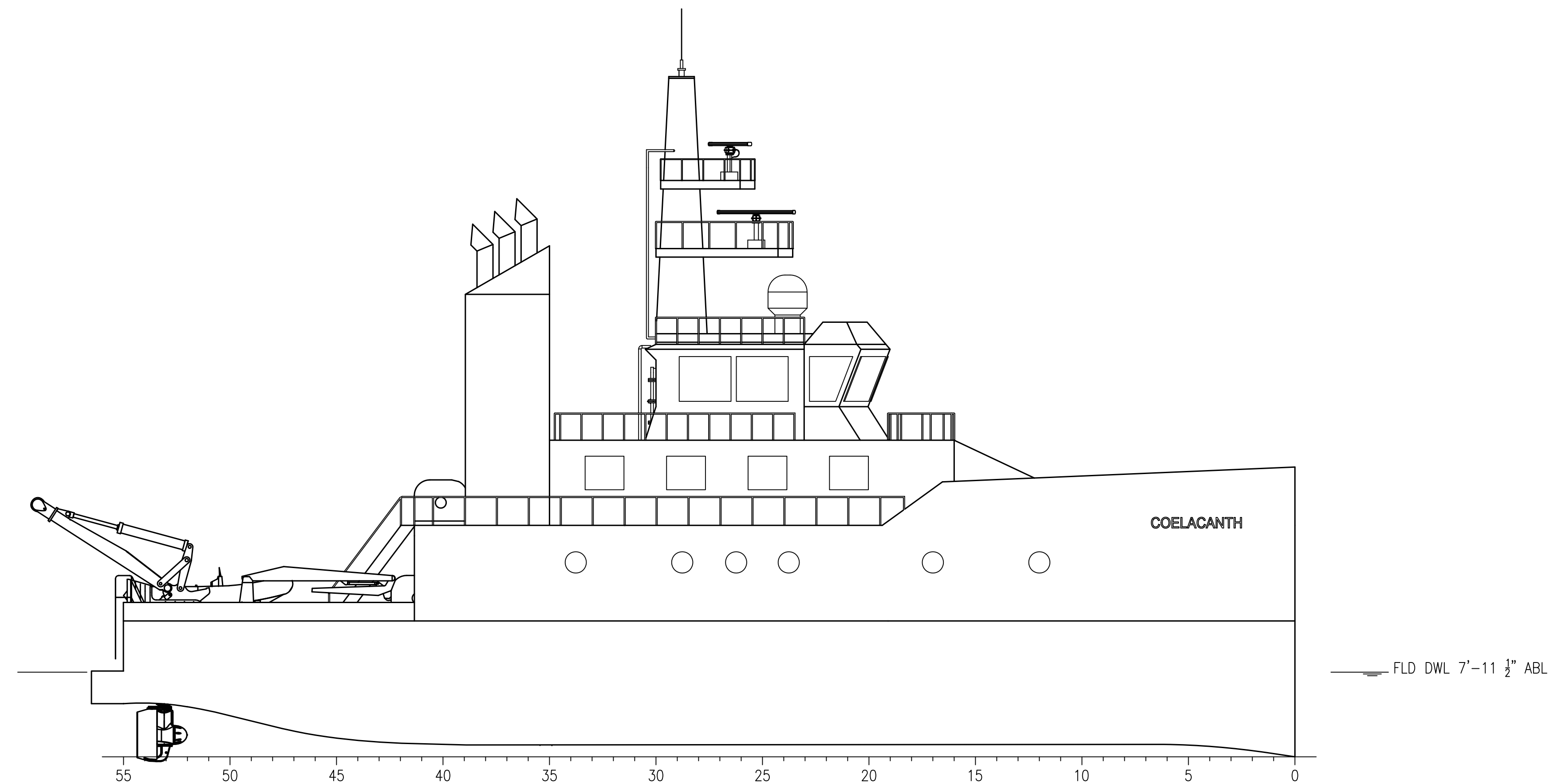


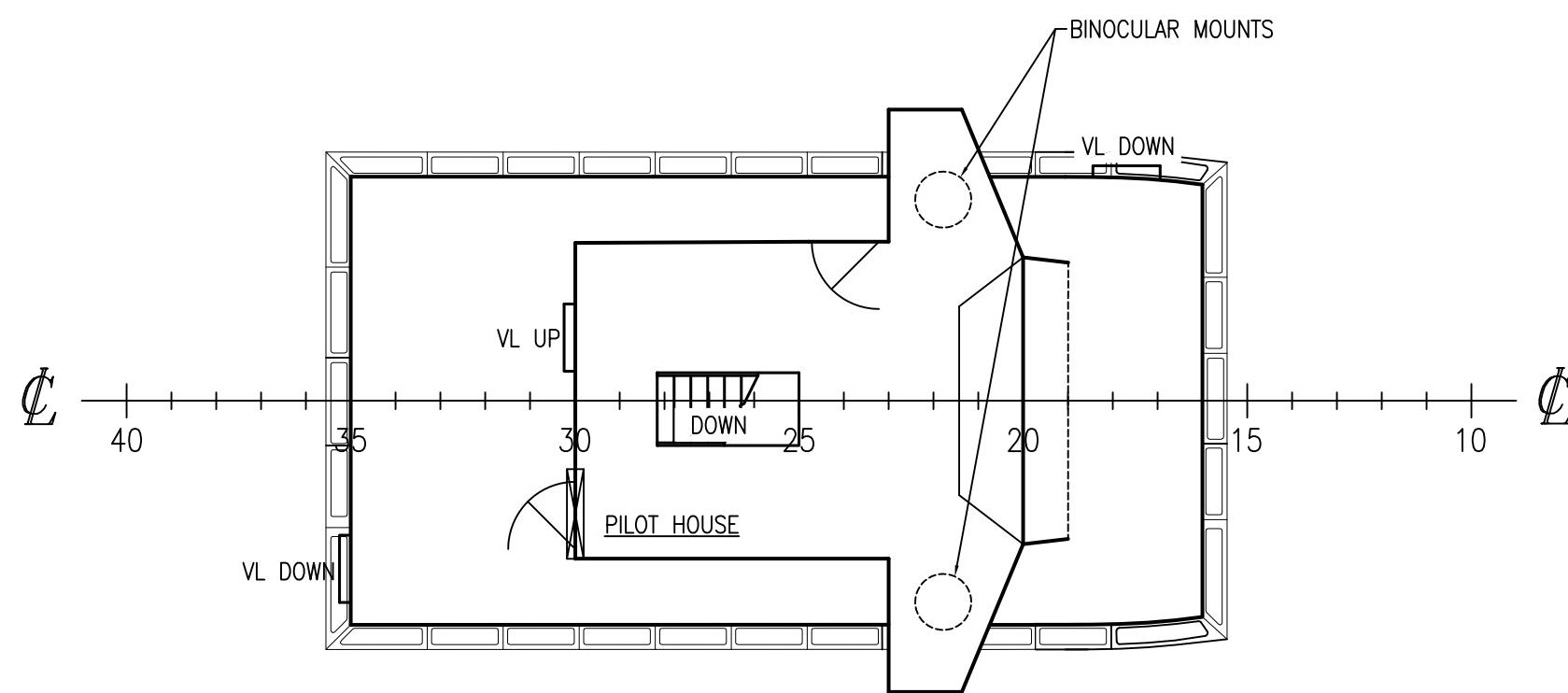


CROSS SECTION NEAR AMIDSHIPS

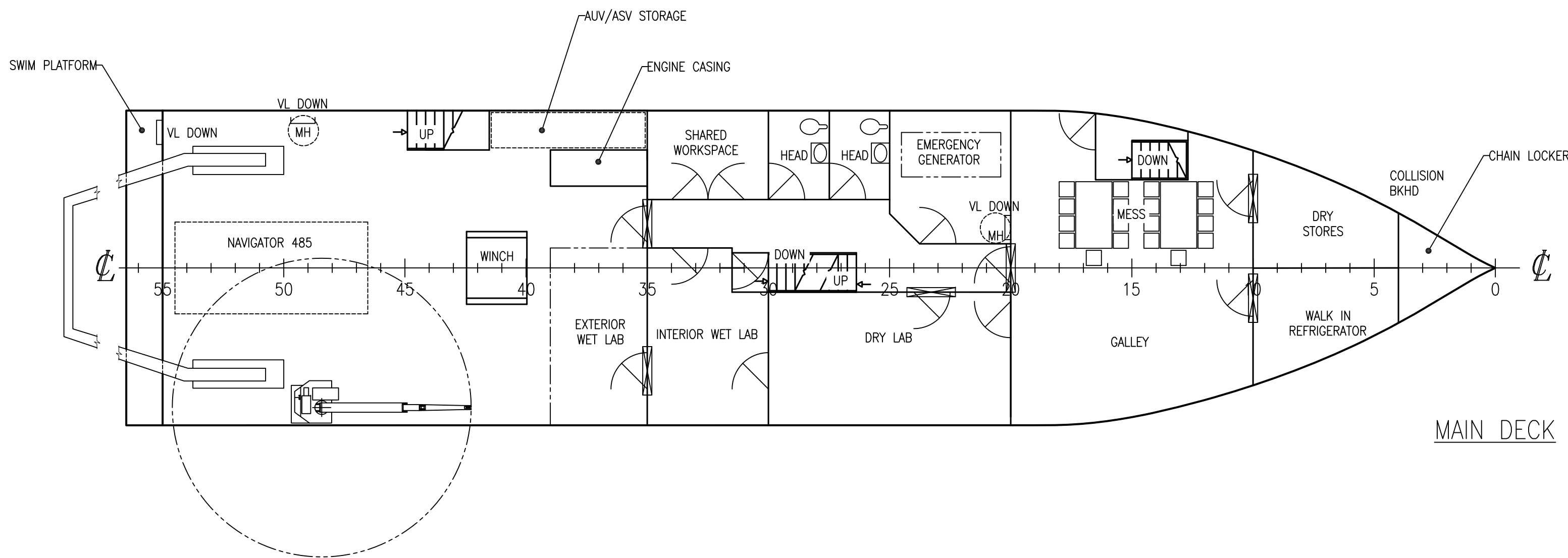


OUTBOARD PROFILE

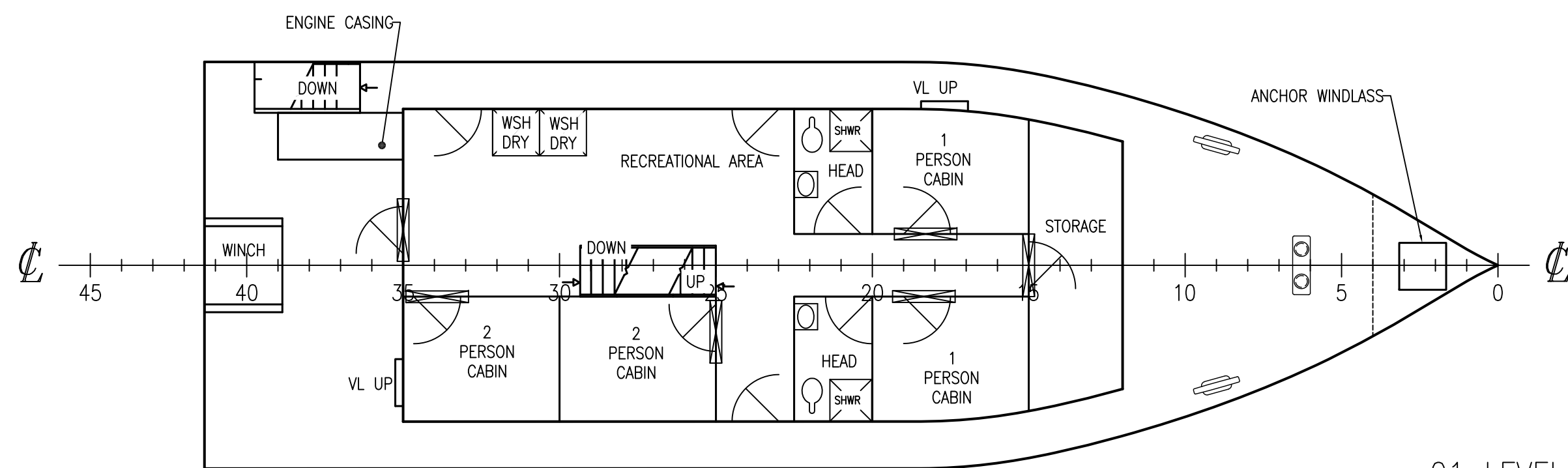
	DEEP SEA DEVELOPMENT ALEX LYTLE, TORI KIM, LORENZO PENSABENE, NATALIE WEBB 298 CRESCENT BEACH RD, GLEN COVE, NY 11542 EMAIL: alytle23@webb.edu, lpensabene23@webb.edu, nwebb23@webb.edu, vkim23@webb.edu		REVISIONS		
	REV	SH	TITLE		DATE
	7	1	GENERAL ARRANGEMENT		6/08/22
	PRINCIPAL PARTICULARS				
	LOA		113'-0"		
LBP		110'-0"			
MOLDED BEAM		26'-0"			
FULL LOAD DRAFT		7'-11 1/2"			
DEPTH		15'-0"			
SCALE: 1/8" = 1'0"		R/V COELACANTH			
SHEET: 1 OF 2		GENERAL ARRANGEMENT			



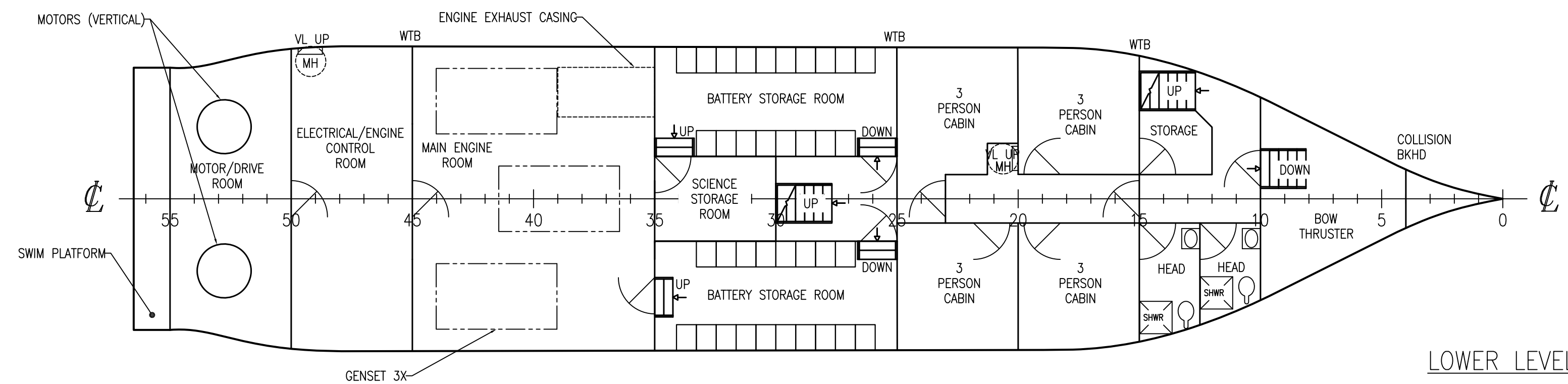
02 LEVEL
PILOTHOUSE



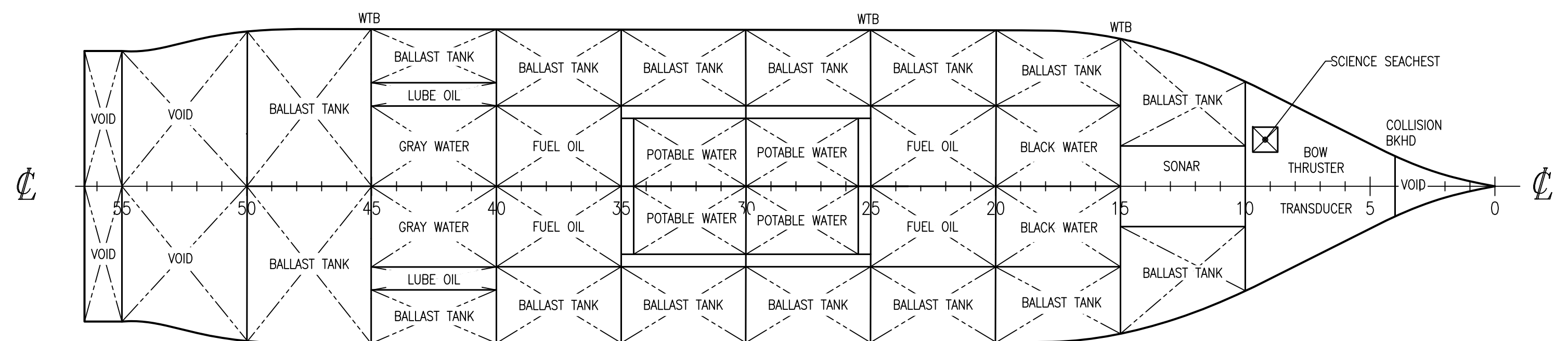
MAIN DECK



01 LEVEL



LOWER LEVEL



BELOW TANK TOP



SCALE: 1/8" = 1'0"

SHEET: 2 OF 2

DEEP SEA DEVELOPMENT
ALEX LYTLE, TORI KIM, LORENZO PENSABENE, NATALIE WEBB
298 CRESCENT BEACH RD, GLEN COVE, NY 11542
EMAIL: alytle23@webb.edu, lpensabene23@webb.edu,
nwebb23@webb.edu, vkim23@webb.edu

R/V COELACANTH

GENERAL ARRANGEMENT

REVISIONS

REV	SH	TITLE	DATE
7	2	GENERAL ARRANGEMENT	6/08/22

PRINCIPAL PARTICULARS

LOA	113'-0"
LBP	110'-0"
MOLDED BEAM	26'-0"
FULL LOAD DRAFT	7'-11 1/2"
DEPTH	15'-0"