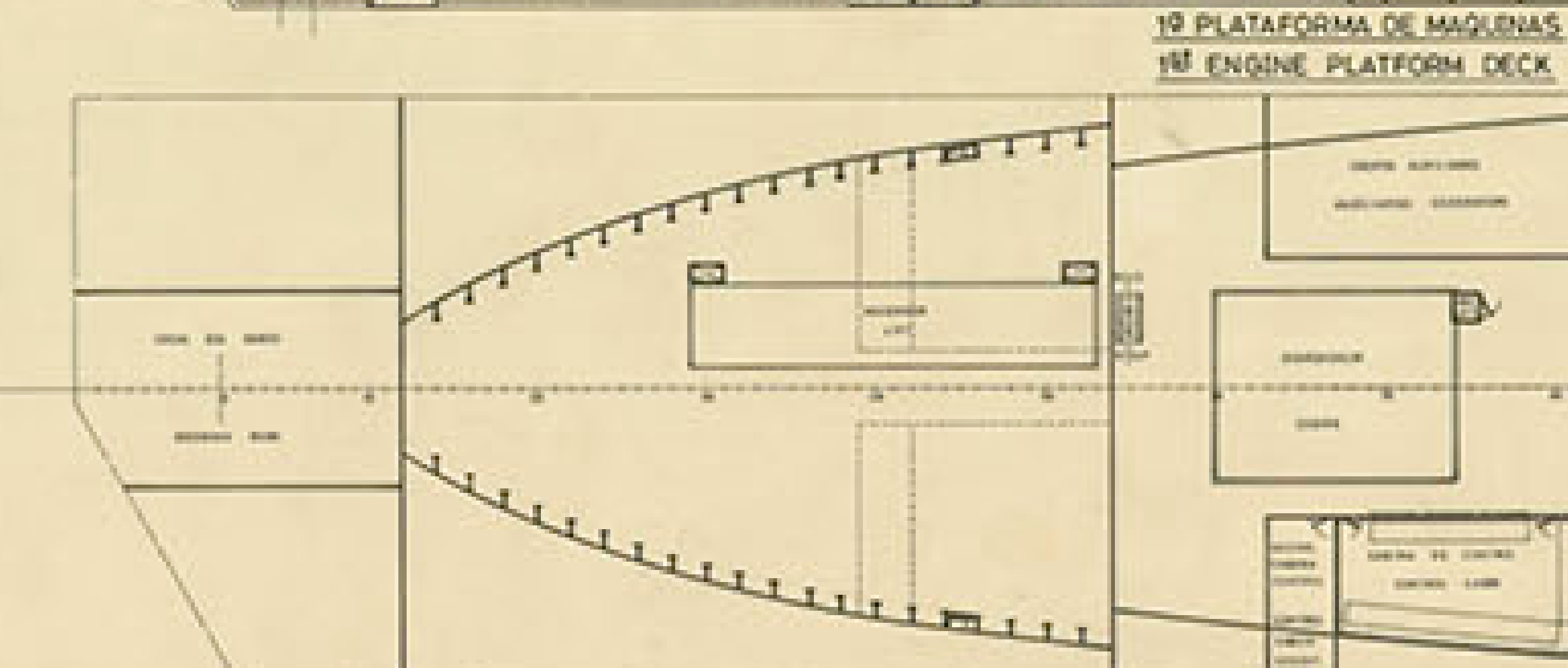
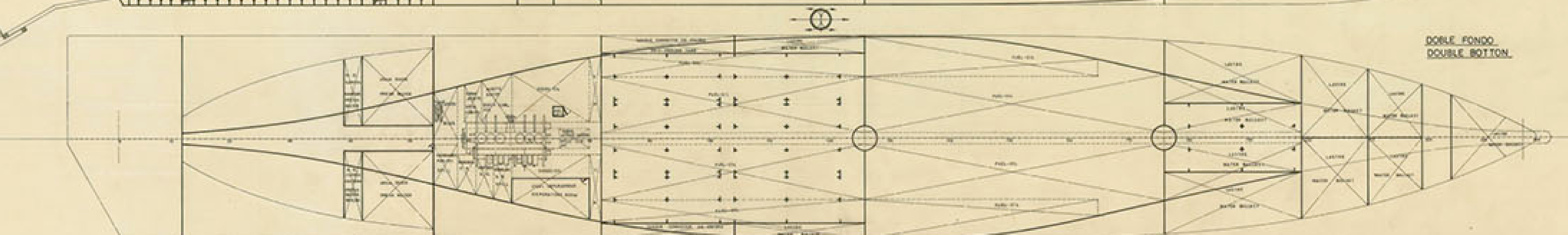
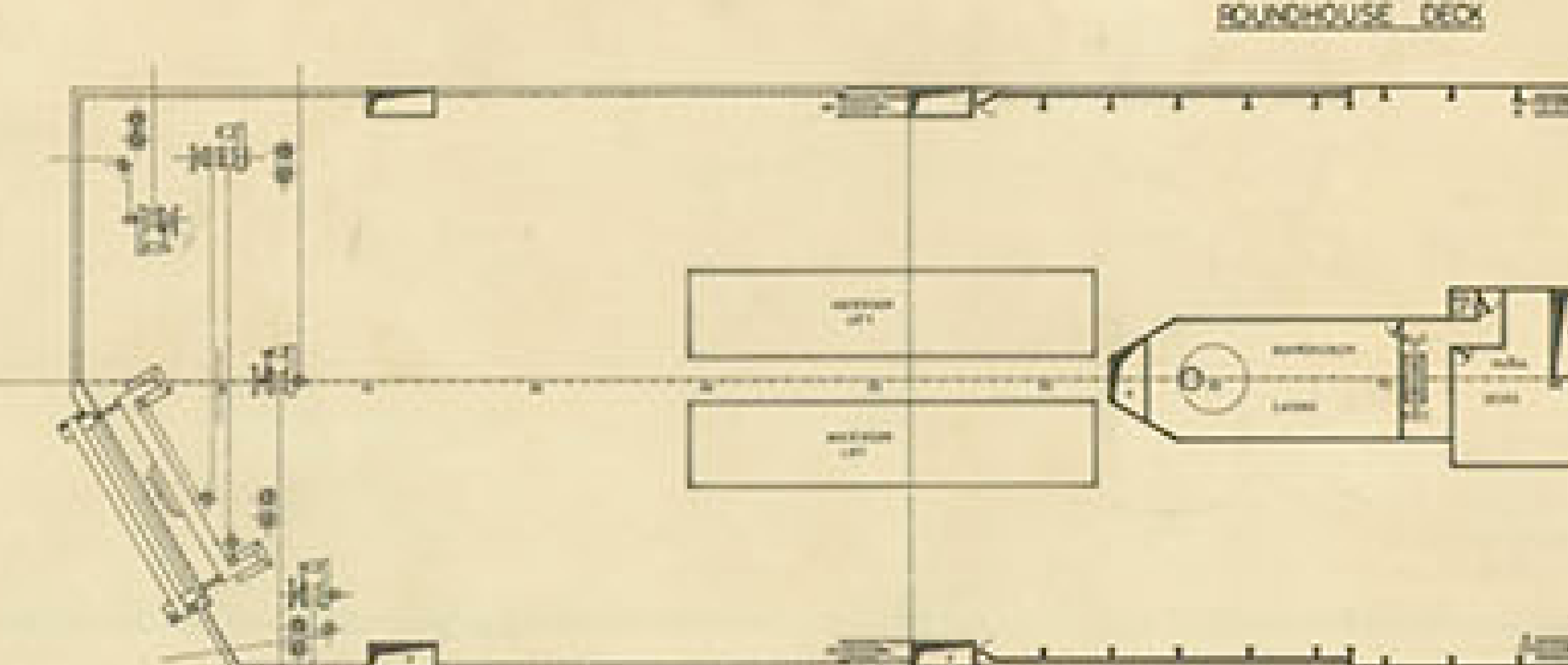
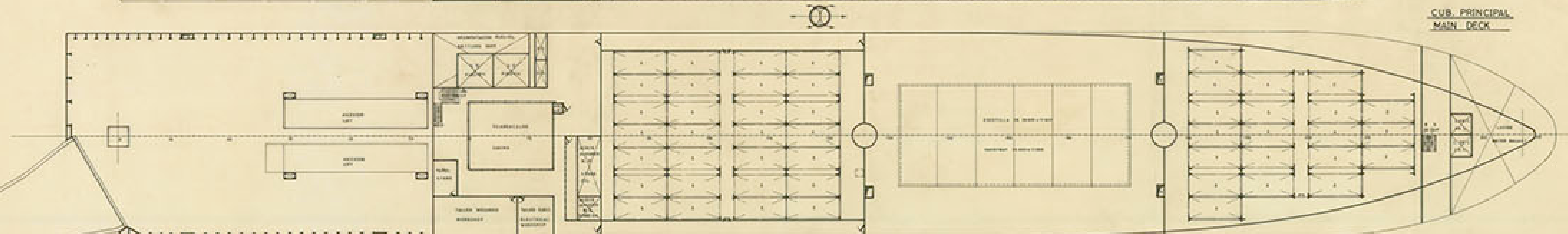
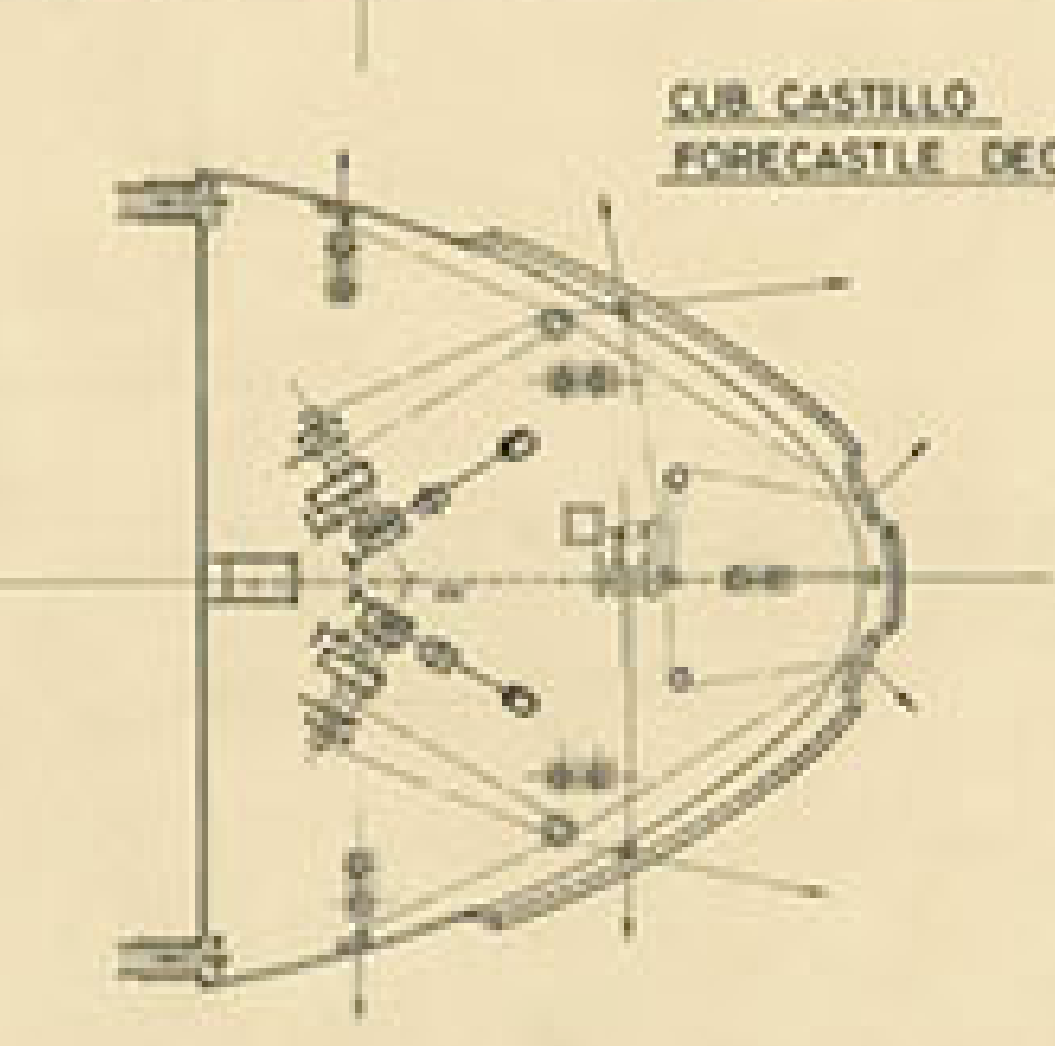
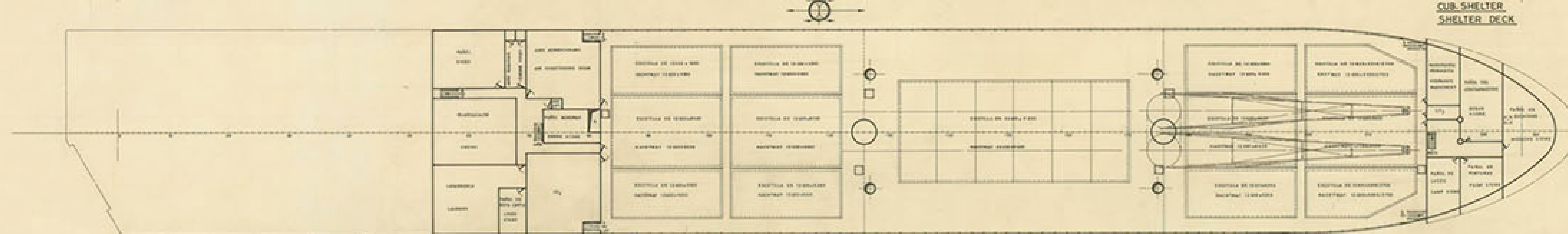
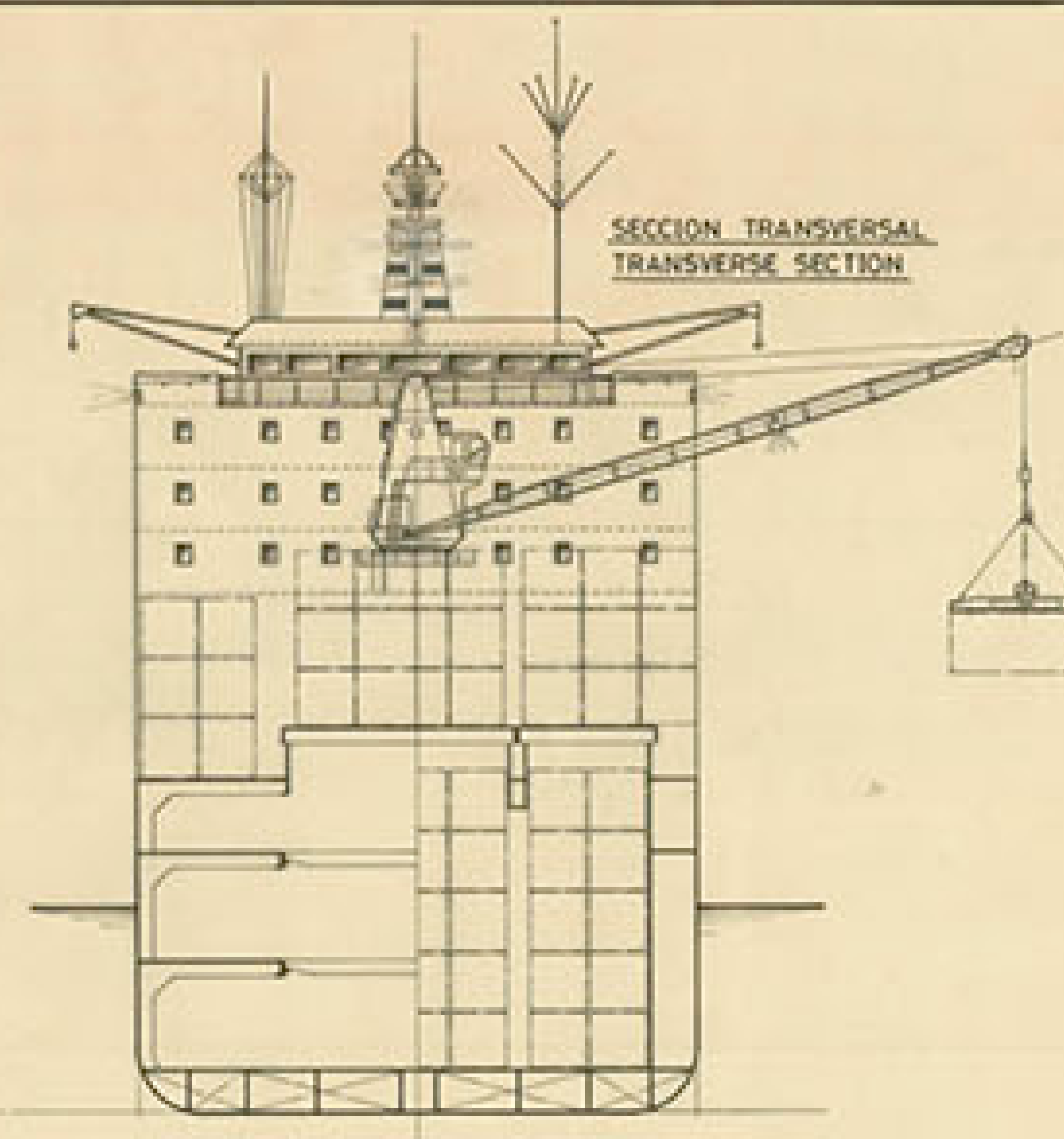
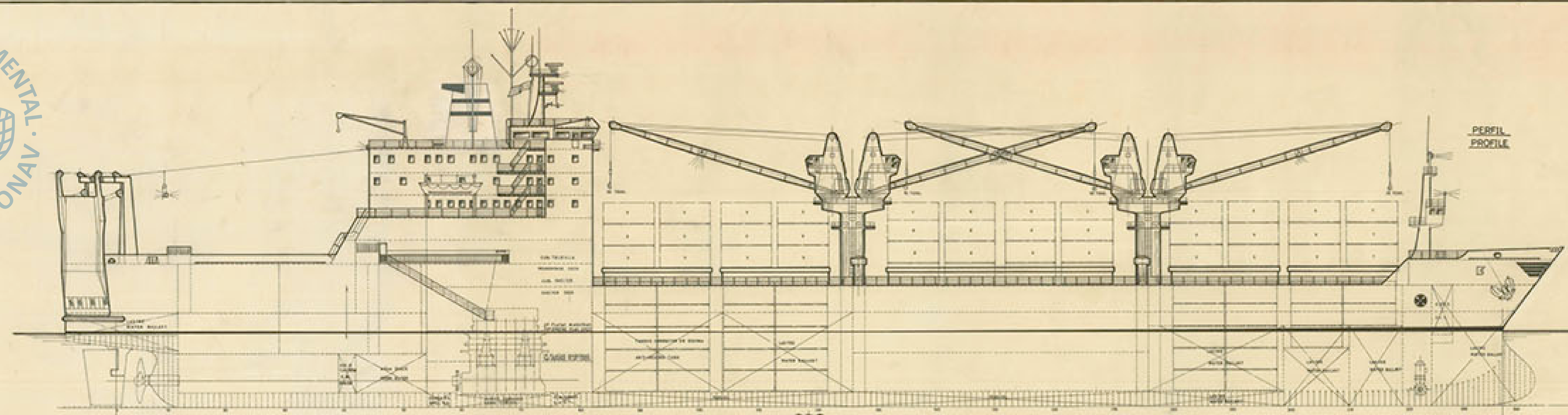
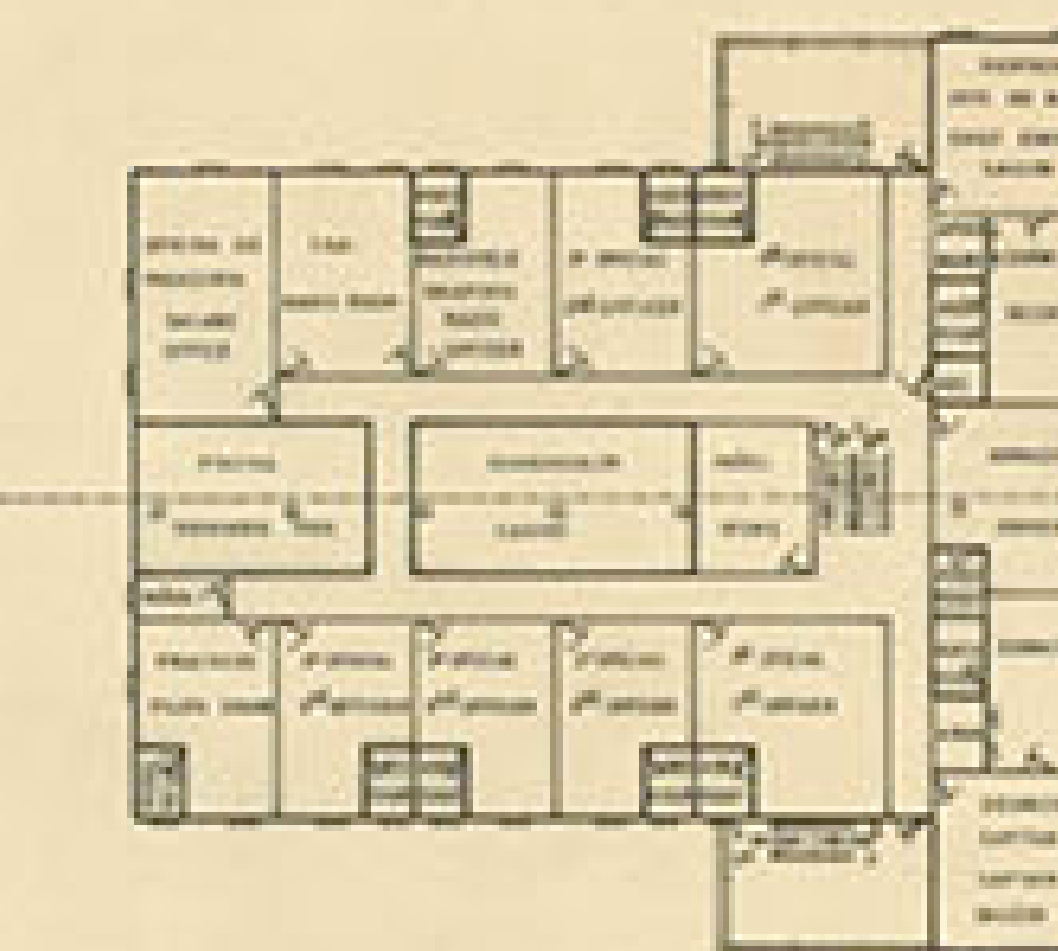
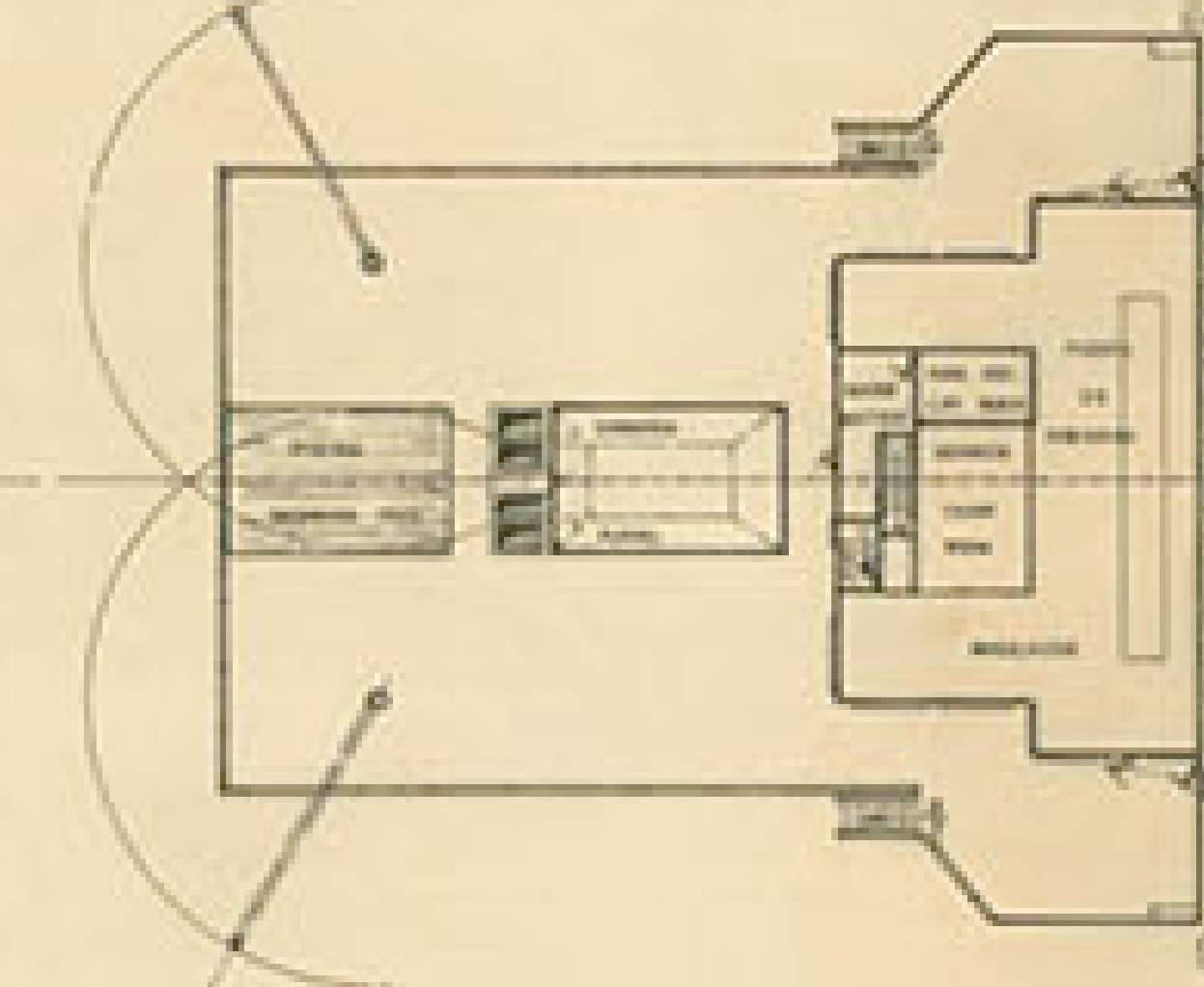




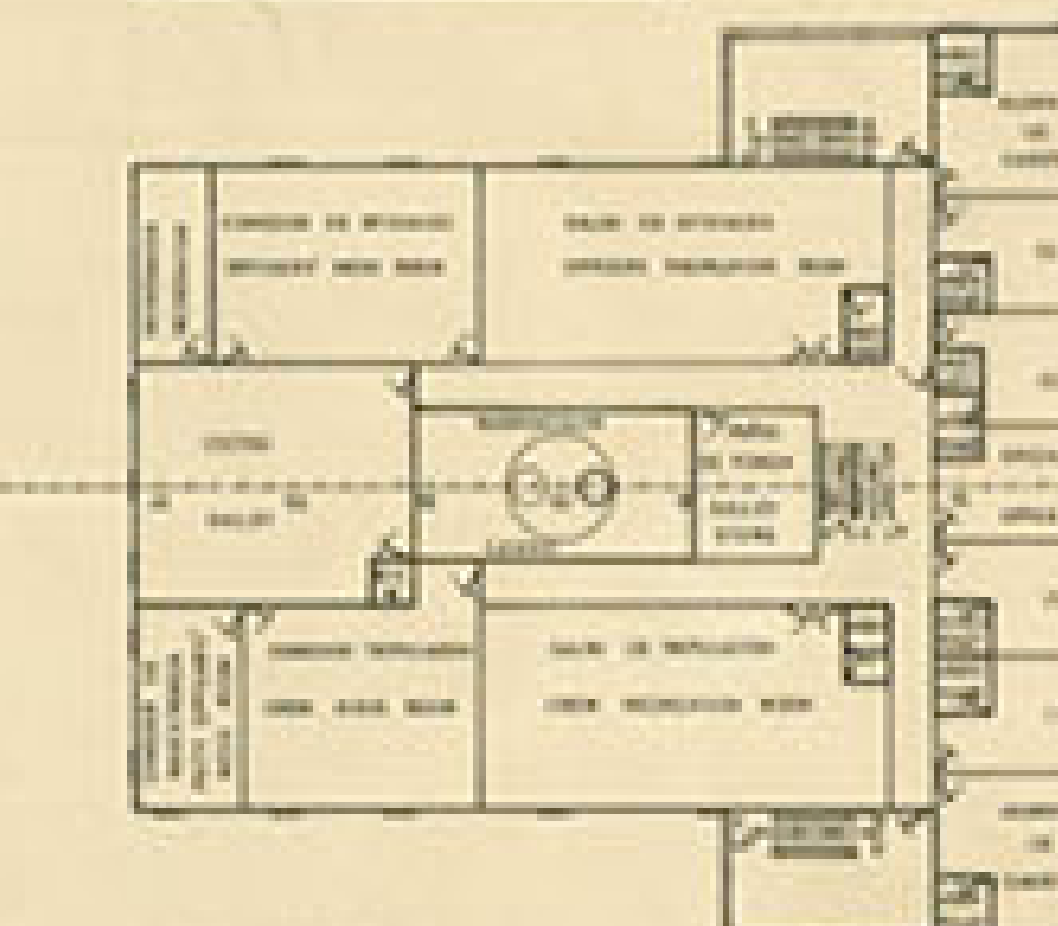
CUB. OFICIALES OFFICERS DECK



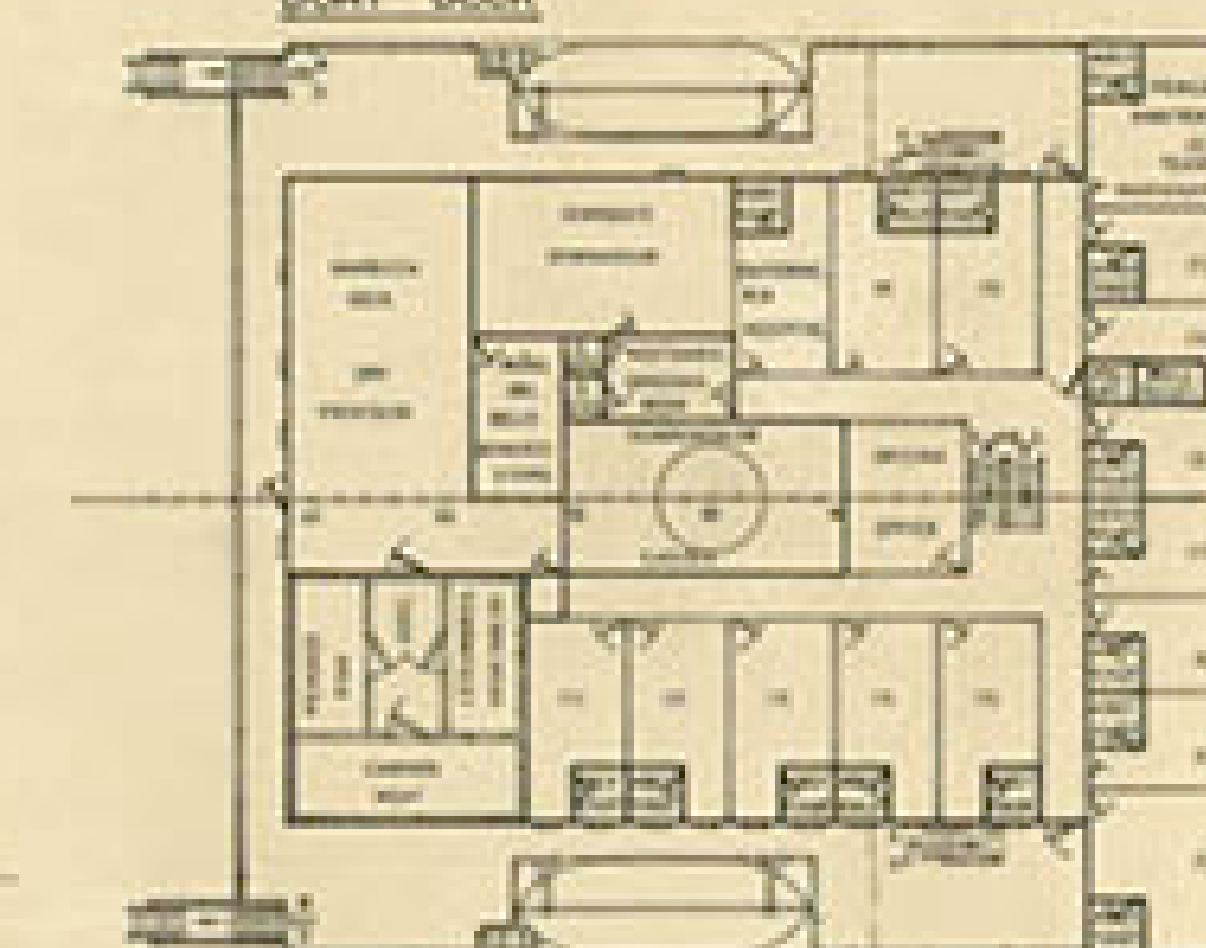
CUB. PUENTE WHEELHOUSE DECK



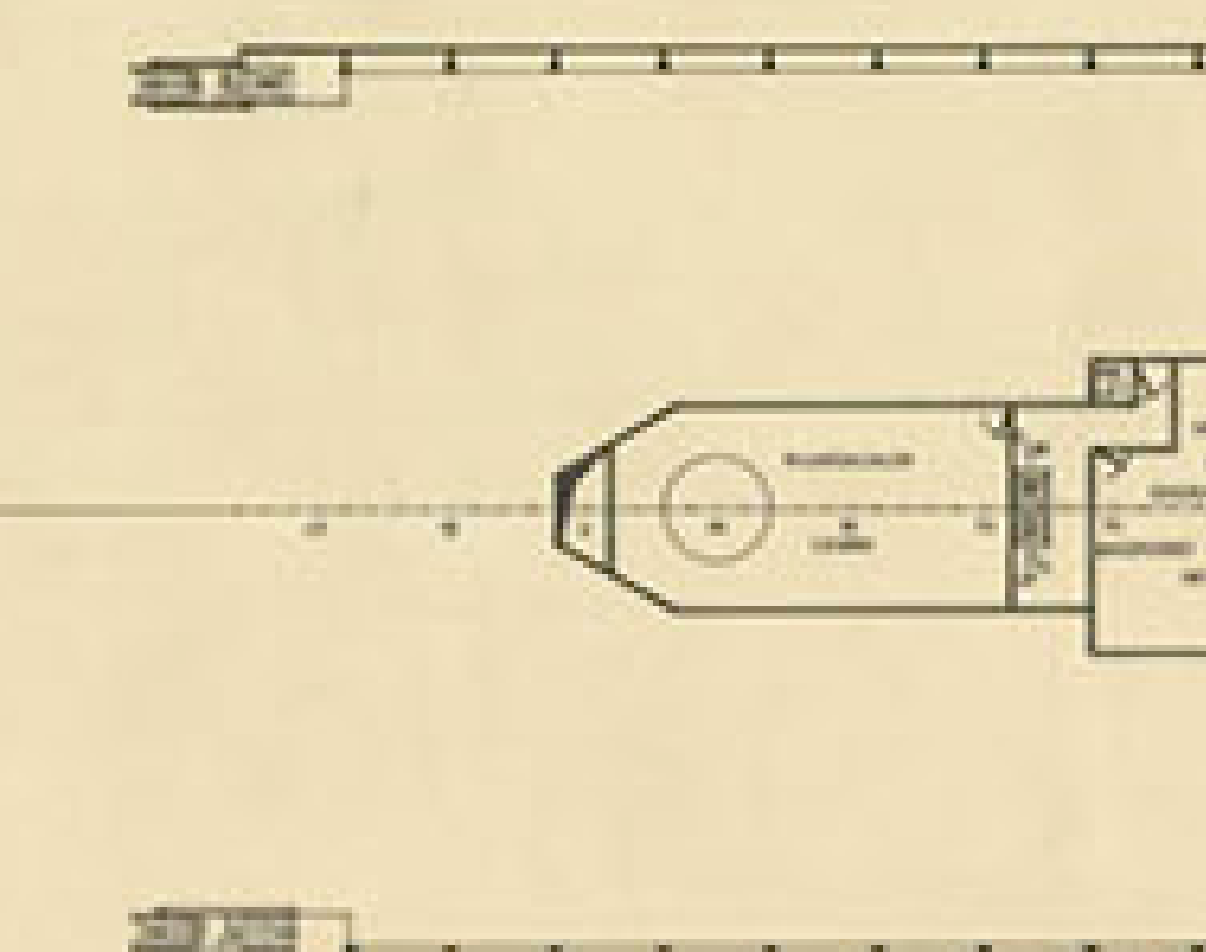
CUB. SUPERESTRUCTURA SUPERSTRUCTURE DECK



CUB. BOTES BOAT DECK



PLATAFORMA DE GUARDACAOR ENGINE PLATFORM DECK



CARACTERISTICAS PRINCIPALES MAIN DIMENSIONS

LONG. TOTAL	174.40	LONG. OVER ALL	174.40
LONG. ENTRE PERPENDICULARES	164.00	LONG. BTH. BP	164.00
ANCHO DE TRAZADO	24.00	BREADTH MOULDED	24.00
PUNTO DE TRAZADO A LA CUB. SHELTER	14.30	DEPTH MOULDED TO SUPER DECK	14.30
PUNTO DE TRAZADO A LA CUB. PRINCIPAL	14.30	DEPTH MOULDED TO MAIN DECK	14.30
CALADO	ALISO	DRAUGHT	ALISO

TECNOR OFICINA TECNICA INDUSTRIAL Y NAVAL

PROYECTO 1/0148	MAN MULTIPURPOSE TIPO TA 165 DE 15.500 T.P.M.	DISTINGO
FECHA 1/200	DISPOSICION GENERAL GENERAL ARRANGEMENT	FECHA ENERO 1981
PROYECTO 1/0148	FECHA 1/200	FECHA ENERO 1981