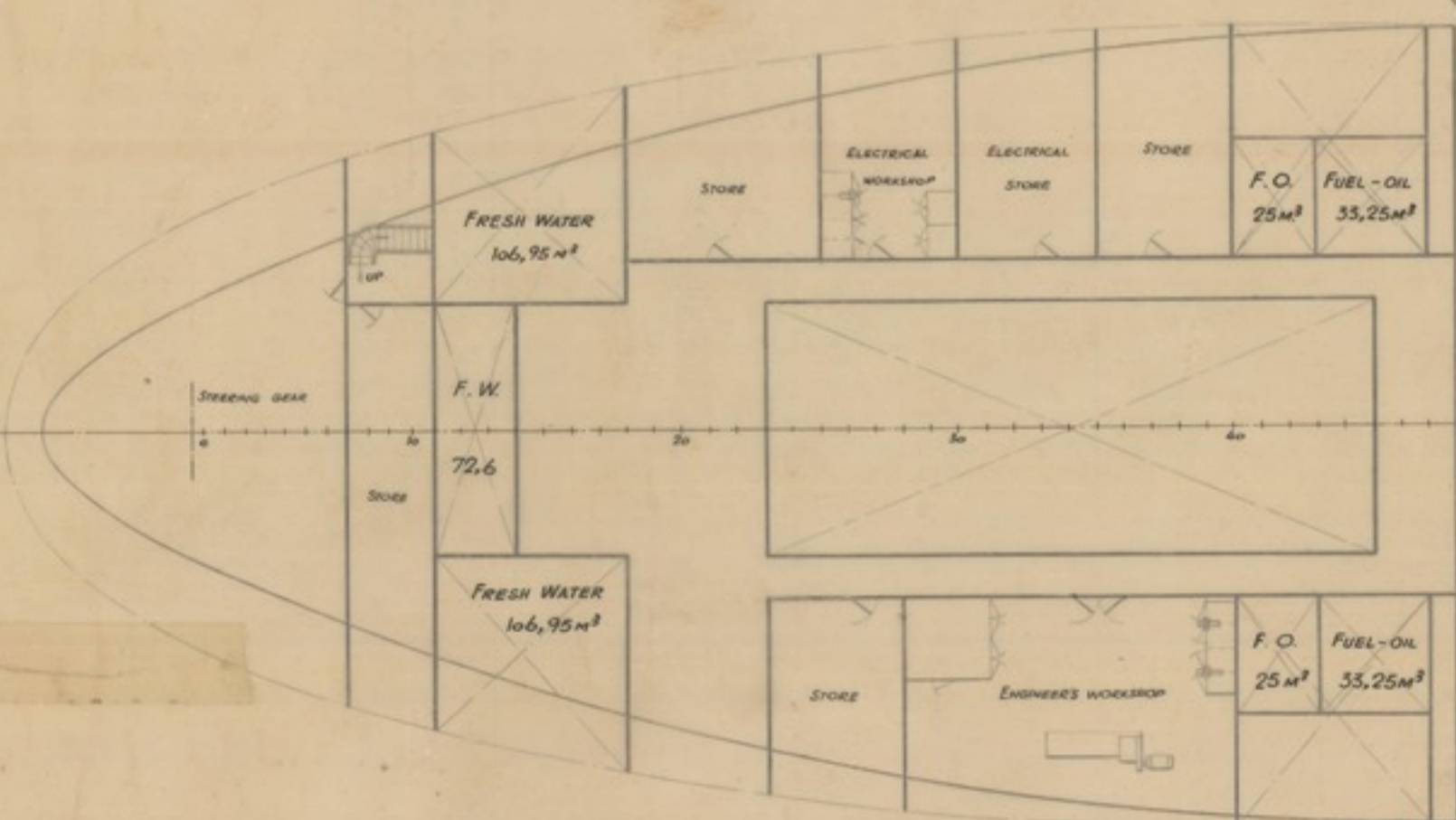
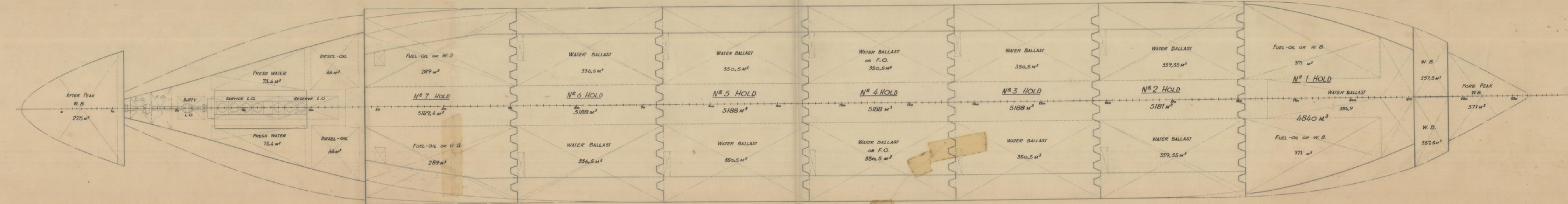
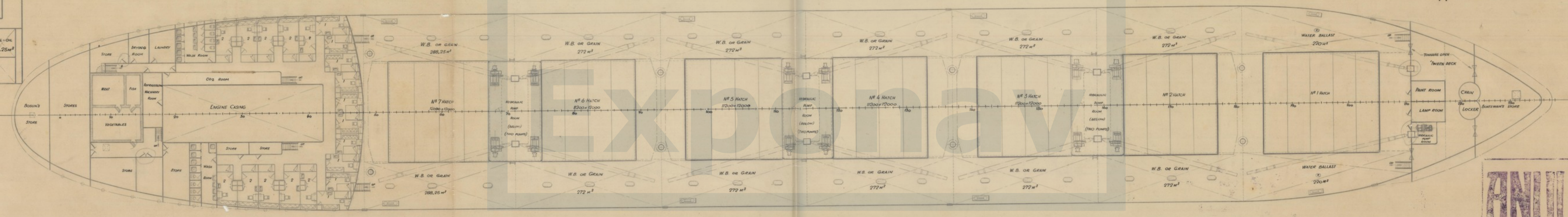
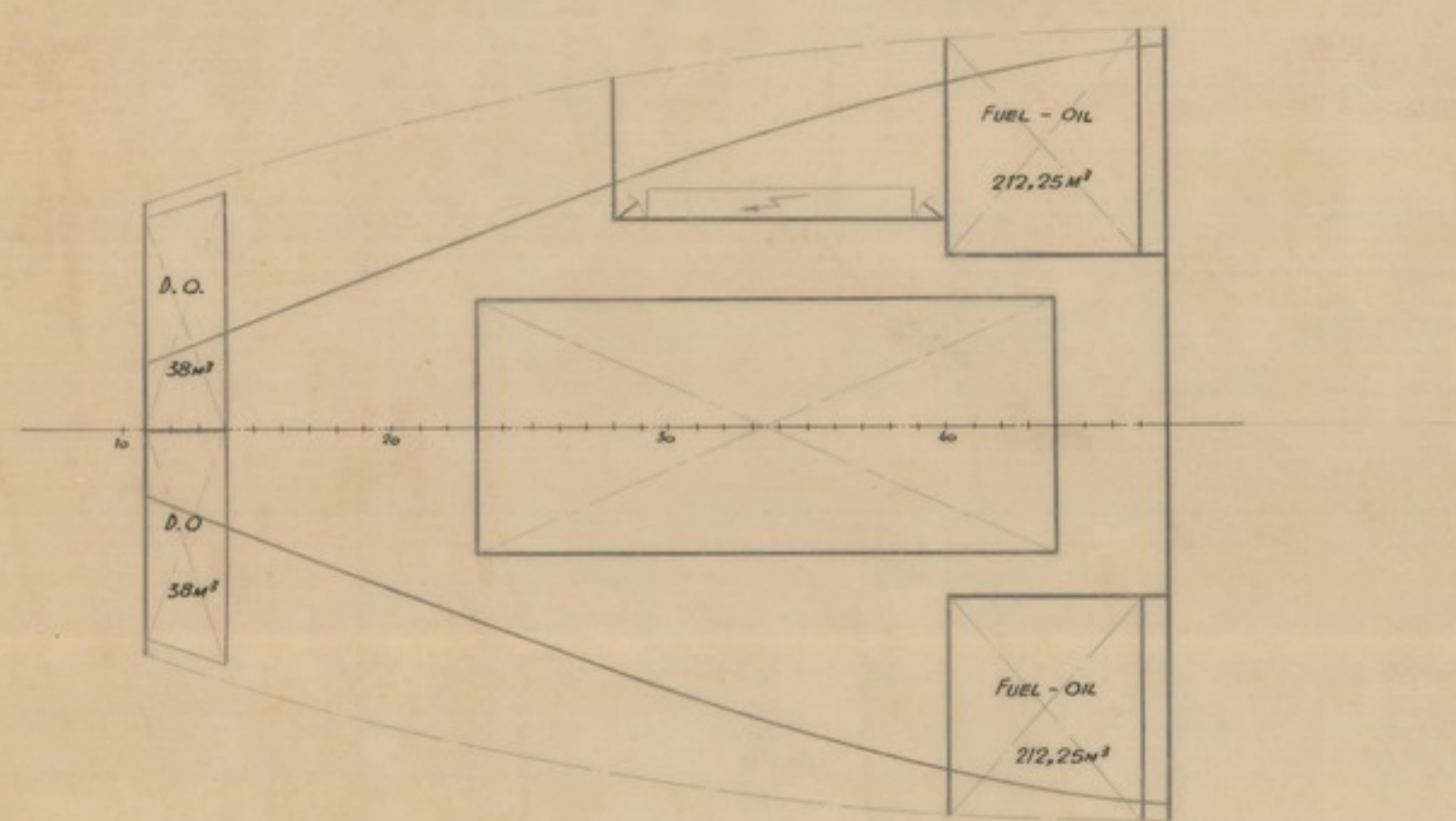


Upper Engine Room Platform



Lower Engine Room Platform



Capacities

HOLD CAPACITY (GRAIN)	35960 m ³	1289.870 c.f.
UPPER WING TANKS	3500 "	116.605 "
TOTAL GRAIN HOLDING	39260 "	1306.475 "
WATER BALLAST	10300 "	30302 L. Tons
FUEL OIL	8018 "	24079 "
DIESEL OIL	7028 "	21671 "
LUBRICATING OIL		
FRESH WATER	472 "	465 "

Main Characteristics

LENGTH OVERALL	127,215 MTS
LENGTH BETWEEN P.P.	117,760 "
BREADTH MOULDED	25,300 "
DEPTH MOULDED TO MAIN DECK	15,070 "
DEPTH TO SUMMER LOAD LINE	10,470 "
T.D.W.	27360 LONG TONS
TOTAL SPEED IN BALLAST CONDITION	15,2 KNOTS
MAIN ENGINE OUTPUT	10300 B.H.P.

ANULADO

MODIFICACIONES		FECHA
CALCULADO		FECHA 2-2-22
DIBUJADO	ORDEN	BOLQUE N° 166
COMPROBADO	ESCALA	1/200
27360 LONG TONS D.W.		PR-9004/A
BULK CARRIER		
General Arrangement		