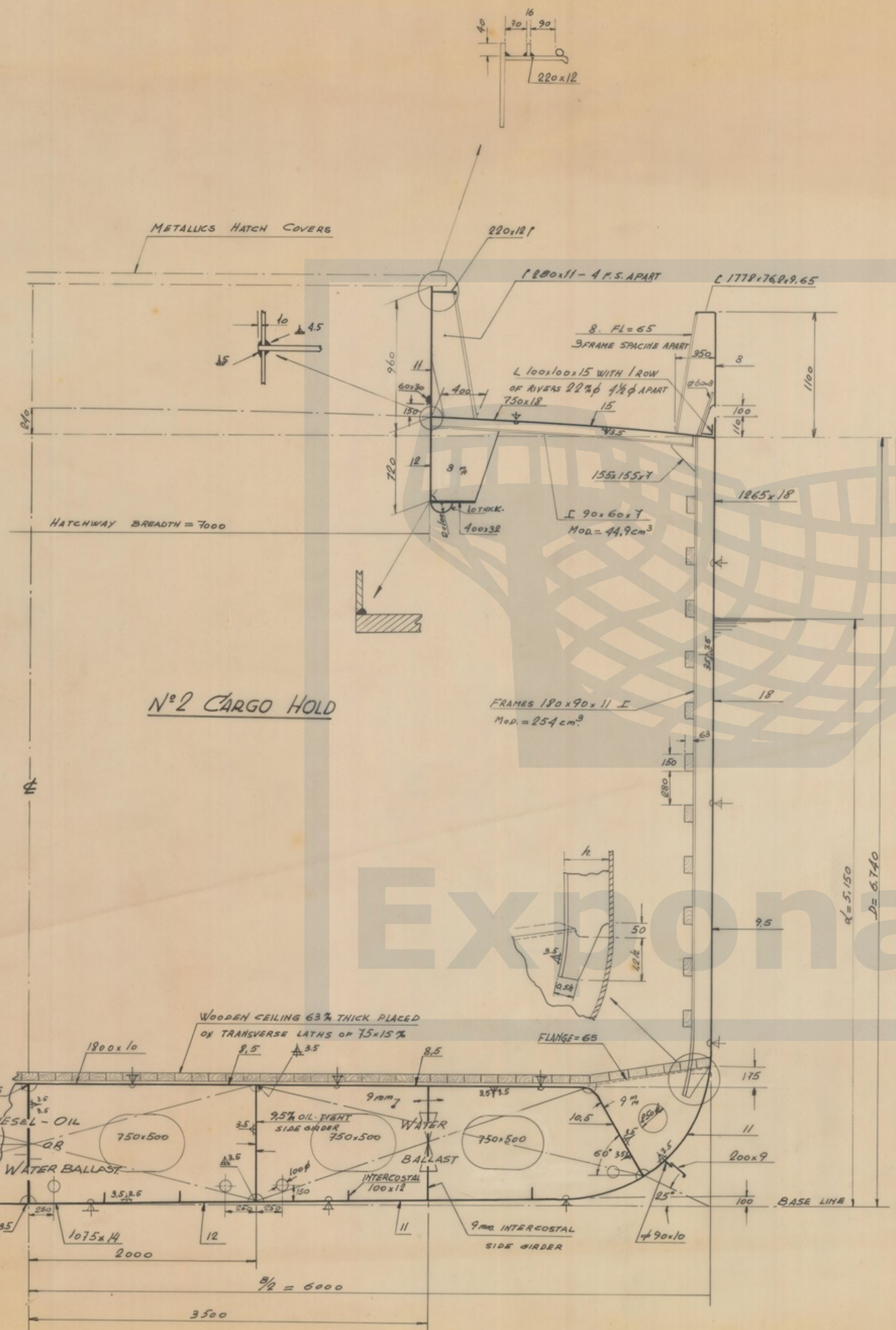

PRINCIPAL CHARACTERISTICS

LENGTH OVERALL		79,120 MTS.
LENGTH ON THE SUMMER LOAD WATERLINE		74,800 "
LENGTH B.P.		72,000 "
LENGTH (0,97x S.W) = 0,97x74,800	L=	72,550 "
BREADTH MOULDED	B=	12,000 "
DEPTH (MAIN DECK)		5,480 "
DEPTH (RAISED QUARTER DECK)	D=	6,740 "
DRAUGTH	d=	5,150 "

EQUIPMENT

EQUIPMENT NUMEBR		4595
LETTER		r
BOBER ANCHORS — NUMBER		3
BOBER ANCHORS — COLLECTIVE WEIGHT		4420 Kgs.
STUD CHAIN CABLES — LENGTH		410 MTS.
STUD CHAIN CABLES — DIAMETER		41 m/m
TOWLINE — LENGTH		165 MTS (6x19+1)
TOWLINE — MIN. TENSILE STRENGTH		25.000 Kgs.
HAWSERS — NUMBER		3
HAWSERS — LENGTH OF EACH		165 MTS.
HAWSERS — MIN. TENSILE STRENGTH		10.000 Kgs. (6x19+1)

CLASS

✠1A1 ICE/C APROVED BY CARRING TIMBER ON DECK AND RESTING AGROUND DURING LOADING/DISCHARGING

CALCULADO: J. Rey Ramos	FECHA: 5-IV-63		ASTANO
DIBUJADO: E. Gonzalez	ORDEN: NC-16	SALIDA:	
COMPROBADO: J. Perez	ESCALA: 1:25		
V.º B.º			
Clasificada por:	RAISED QUARTER DECK M.S. OF 2100 TNS. D.W.	PLANO Nº: PR-8413/1	
con fecha:	MIDSHIP SECTION	HOJA Nº: Nº DE HOJAS:	
		Sustituye a:	
		Sustituido por:	

Exponav