

Project No. 100

Bureau v. Toest.
Classificatie
Archief Toezicht
Opzichter
Zeevaartw.
Aanvraag H. in
Verlief.
ing van bouw
Houtdierm.
Chief looms
Loods
Timmerw.
Smid
Aanbouw

NEDERLANDSE STAATSDOORVAART

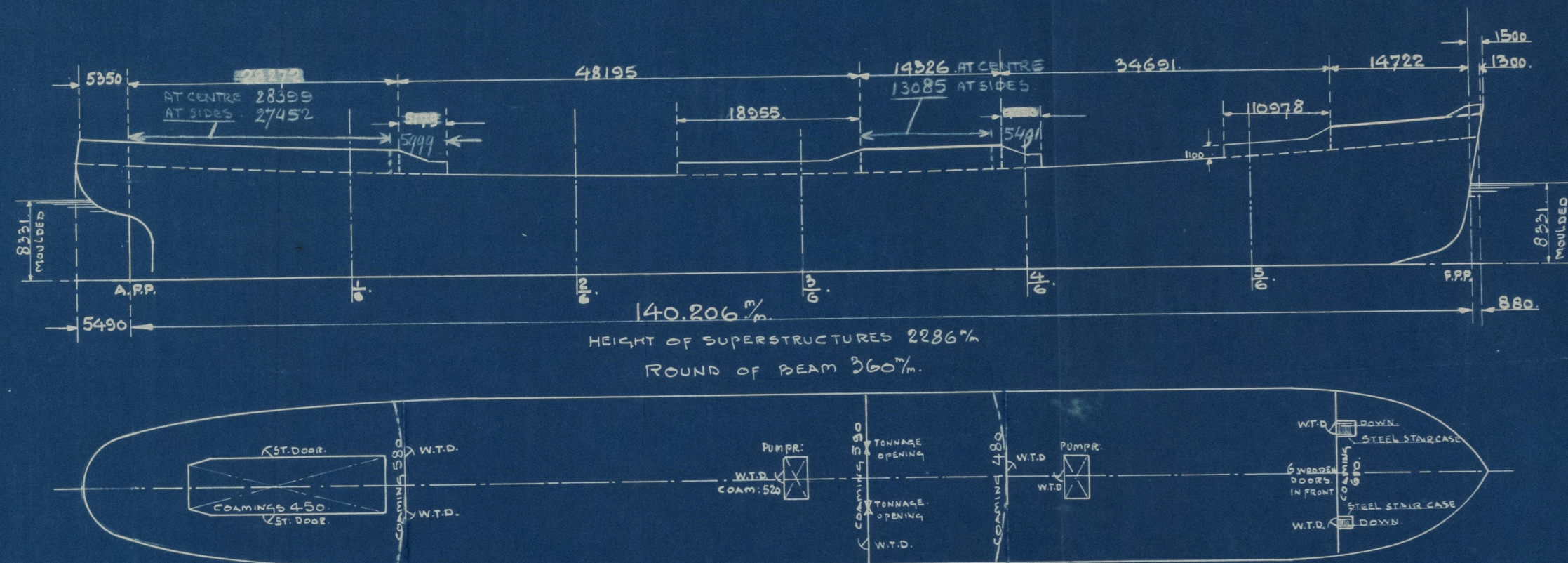
236

ROTULA

SHEER-PLAN.

1:500.

1030.^H



SHEER.

A.P.P.	= FRAME 0	= 1423%
1/6 LENGTH	= 10% AFT OFFR: 32	= 632%
2/6	= 157% FORW: 62	= 156%
3/6	= 486% AFT: 93	= 0
4/6	= 349% " 123	= 311%
5/6	= 7% " 153	= 1266%
F.P.P.	= 376% FORW: 186	= 2846%

85% OF MOULDED DEPTH	= 8,808	= 17620. M ³ DISPLACEMENT MOULDED
MOULDED DRAUGHT	= 9.400	= 22.31 M ³ PER C.M.
"	9.200	= 22.23
"	9.000	= 22.15
"	8.800	= 22.06
"	8.600	= 21.96
"	8.400	= 21.86

EXTERNAL DISPLACEMENT ON 8370%: 16743. M³ (EXPECTED SUMMER FREEBOARD).

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