

SEZIONE TRASVERSALE SULLA 1/2 L.

SISTEMAZIONE DEGLI ORLO

SISTEMAZIONE DELLE VALVOLE  
DI SCARICO FUORI BORDO

PIROSCAFO AUSONIA  
PIANO PER IL BORDO LIBERO

O.A. 285





SCALA 1:200

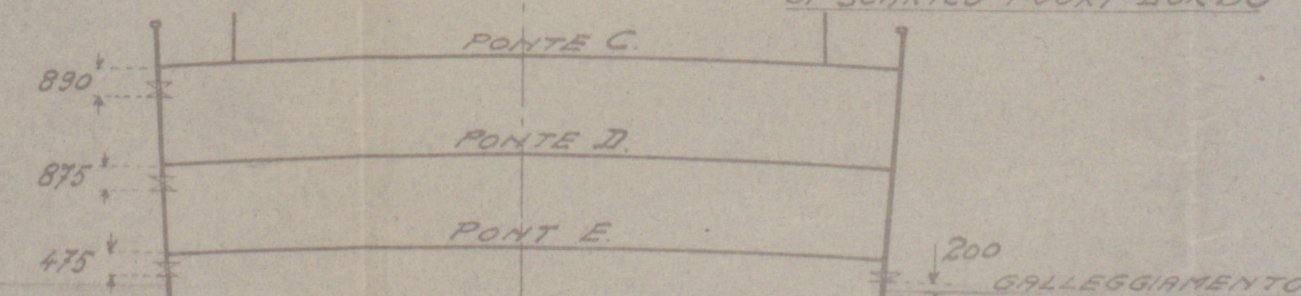
499

A = OMBRINALI  $\phi$  7/8 100 SCARICANTI FUORI BORDO

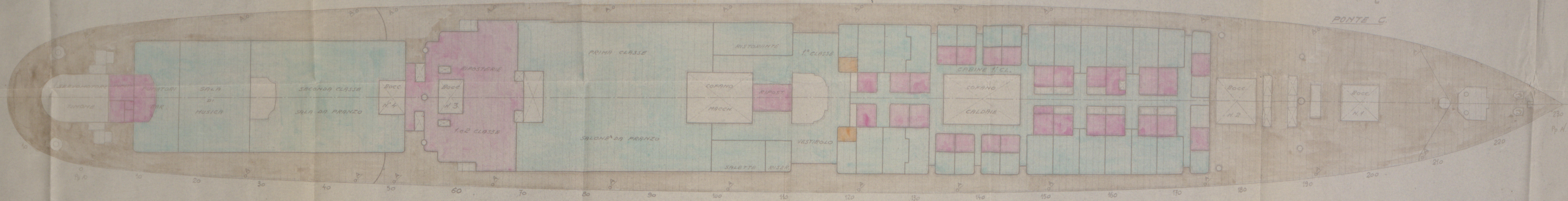
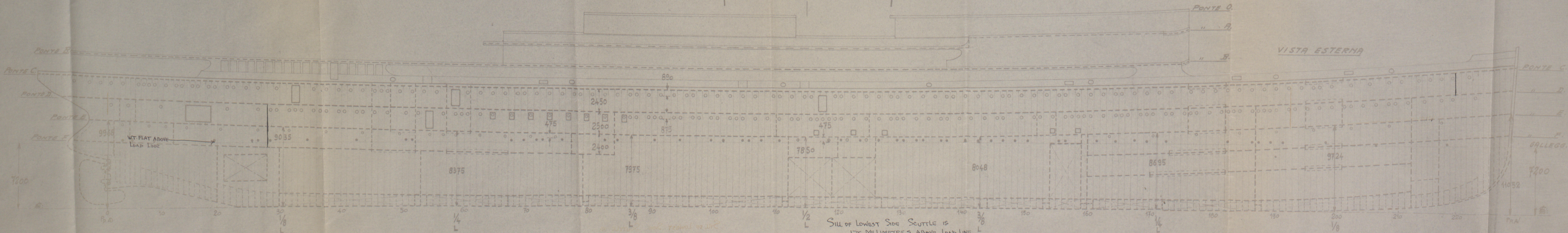
• = VALVOLE PER SCARICHI FUORI BORDO.

18. IL LIMITE MINIMO DELL'ORLO INFERIORE DI DETTE  
VALVOLE E' SITUATO SOPRA GALLEGGIAMENTO DI 7/8 200

	TAVOLATO TEAK spessore 7/8 57
	PITCH PINE " 57
	PIASTRELLE SU CEMENTO " 30
	LINOLEUM SU LITOSILO " 30

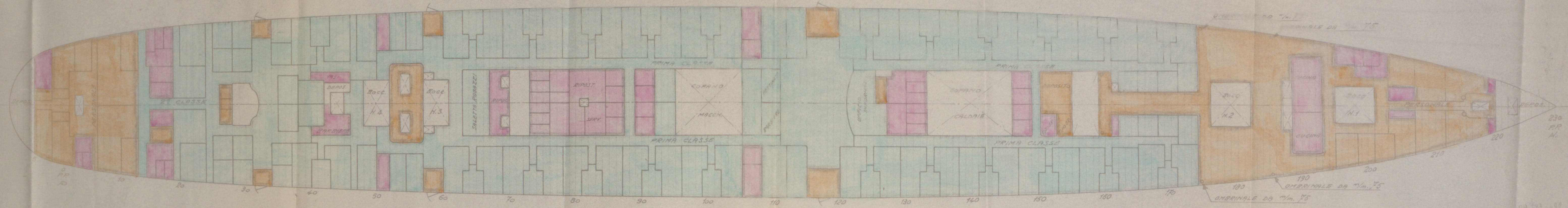


VISTA ESTERNA



OFFICINA  
ALBERGHI E NAVIGAZIONI NAVI  
BOCCA ANONIMA  
GENOVA (RM 10000)  
SALA DISEGNO

PONTE D.



CA 113 489

11-5-73

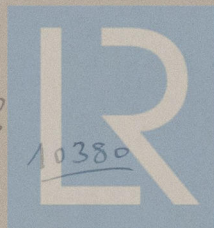


Messrs Ansaldo's N<sup>o</sup> 283

'Ansonia'

Plan showing General arrangement of  
Side Portals, Cruppus etc.

Genoa Rpt. N<sup>o</sup> 10380



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Lloyd's Register  
Foundation

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