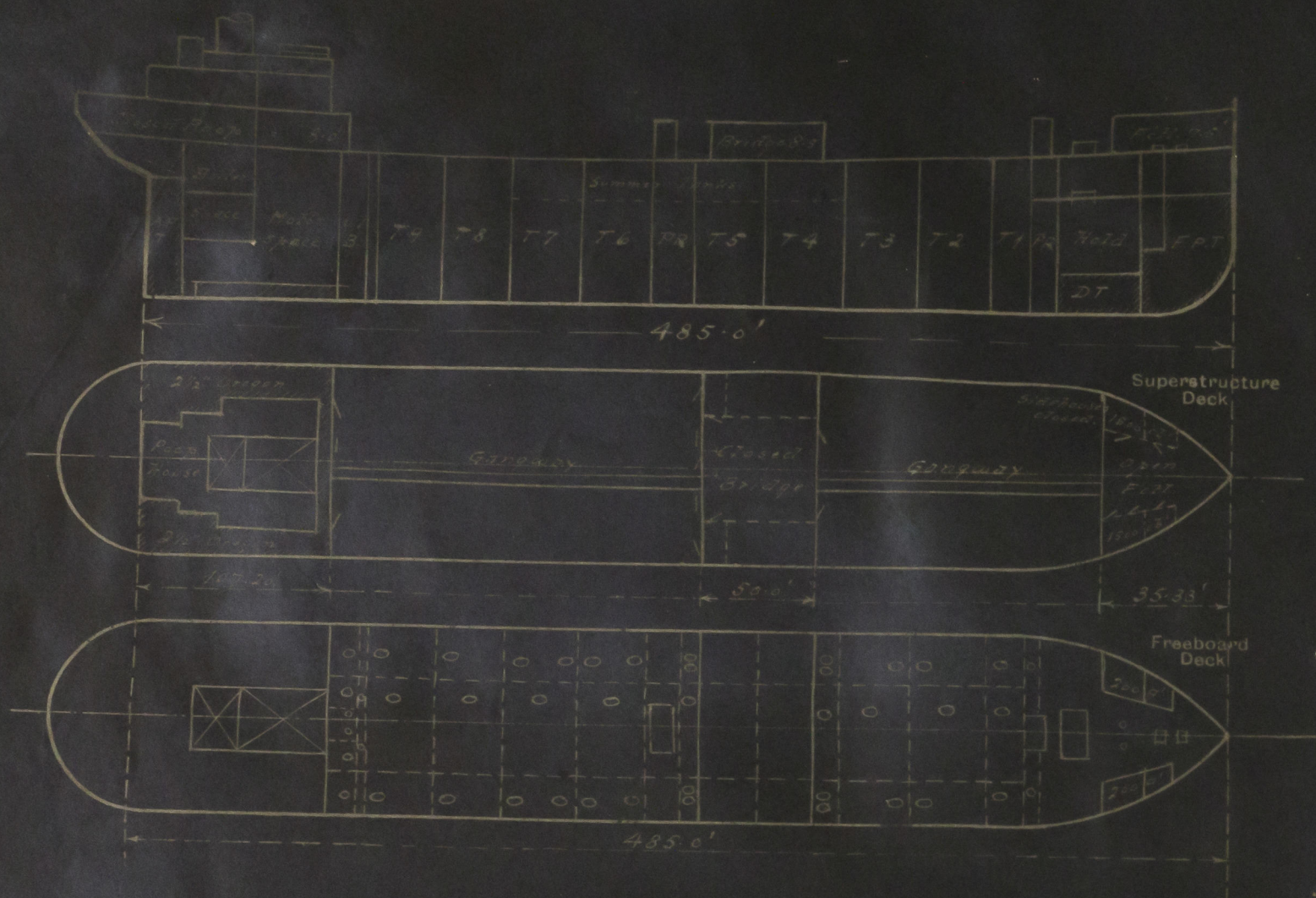






Superstructure, funnels, masts, deckhouses, casings, cargo and coaling hatchways, extent and thickness of sheathing on the freeboard deck, gangway, cargo and coaling ports, and any other openings, etc., which would affect the seaworthiness of the ship are to be shown on the following sketches:





Particulars of Scuppers and Sanitary Discharge Pipes —

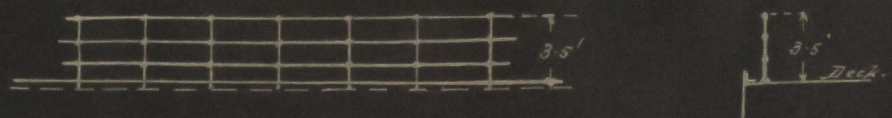
8 Scuppers on each side above Freeboard-deck each 6"x3"  
and 5" dia. in corners of Bridge & Peep.—  
All sanitary Discharge-pipes are fitted with storm valves.  
Overboard Scuppers from Peep-space are fitted with storm-  
valves and screw-plugs from inside.—

Particulars of Side Scuttles:

Side-scuttles in Peep-space only.—  
All side-scuttles are fitted with hinged dead-tights.—

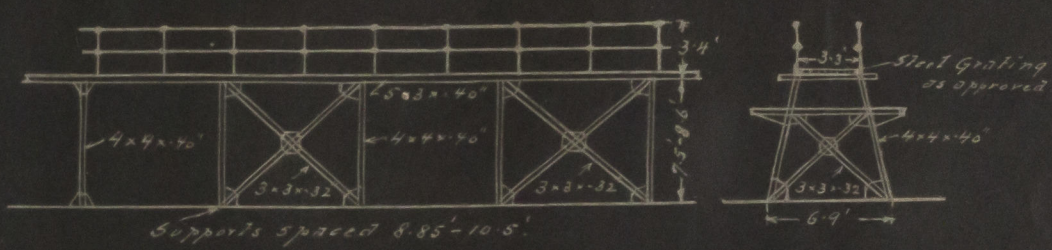
Particulars of Guard Rails:—

Rail on Weather-decks:



Particulars of Gangways, Lifelines, etc.:—

Gangway in Wells, Forw. & Aft:



Particulars of Freeing Arrangements.							
	Length of Bulwark	Height of Bulwark	Size of Freeing Ports	Number each side	Area each side	Rule area each side	
After Well ... ..			Open Rail.				
Forward Well ... ..							
State position of each freeing port ... .. (F. and A. position and height above deck edge) ... ..							
State whether the freeing ports are fitted with shutters, bars, or rails, and give particulars of such :— %							
Additional area where sheer is less than standard. %							

Particulars of Superstructures, Trunks, Casings, Deckhouses.								
	Coaming	Plating	Stiffeners	Spacing	End Attachments of Stiffeners	Size of Openings	Height of Sills	Height of Casings
Peep Bulkhead ... ..	50"	50"	5 11/2 x 3/4 x 53	30-32 1/2"	Brackets welded	2. 59 3/4 x 28 1. 59 3/4 x 31 1/2	18" 24"	8'0"
Raised Quarter Deck Bulkhead ...						2. 59 3/4 x 31 1/2	24"	
Bridge, After Bulkhead ... ..	52"	36"	5 7 x 3/4 x 34	42"	Brackets welded	2. 59 3/4 x 42 1. 53 x 26	18" 20"	8'5"
Bridge, Forward Bulkhead ... ..	52"	50"	5 10 x 3/4 x 50	42"	Brackets welded	2. 60 x 28	18"	8'5"
Forecastle Bulkhead ... ..	62 x 44	34"	5 7 x 3/4 x 36	24-30"	welded	5. 60 x 28"	18"	7'5"
Trunk, Aft ... ..								
Trunk, Forward ... ..								
Exposed Machinery Casings on Freeboard or Raised Quarter Decks ...								
Exposed Machinery Casings on Superstructure Decks ... ..	✓	32"	4 3 1/2 x 36"	24 1/2"	Brackets	✓	✓	3'2"
Machinery Casings within Superstructures not fitted with Class I Closing Appliances ... ..								
Deckhouses on Flush Deck Ships ...	48"	38"	5 6 x 3/4 x 36	24-30"	Brackets	1. 60 x 28"	18"	8'0"

Particulars of Closing Appliances (state if capable of being manipulated from both sides).	
Peep Bulkhead ... ..	Two hinged steel doors, packed with 6 Turnbuckles, to be opened from both sides. One hinged steel plate packed with 3 Turnbuckles (Access hole)
Raised Quarter Deck Bulkhead ...	Two Tonnage openings, closed by stiffened steel plates with 2 Deck Bolts.
Bridge, After Bulkhead ... ..	Two hinged steel doors, packing, with 6 Turnbuckles, to be opened from both sides. One hinged steel door, packing, with 6 Turnbuckles, to be opened from both sides.
Bridge, Forward Bulkhead ... ..	Two hinged steel doors, packing, with 6 Turnbuckles, to be opened from both sides.
Forecastle Bulkhead ... ..	None. Longitudinal steel plate & port & starboard hinged shutters with Turnbuckles to be opened from both sides.
Exposed Machinery Casings on Freeboard or Raised Quarter Decks ...	
Exposed Machinery Casings on Superstructure Decks ... ..	
Machinery Casings within Superstructures not fitted with Class I Closing Appliances ... ..	
Deckhouses on Flush Deck Ships ...	Each one steel hinged door, packing, with 6 Turnbuckles, to be opened from both sides.



PARTICULARS OF PROTECTION TO OPENINGS, ETC.

HATCHWAYS ON FREEBOARD AND SUPERSTRUCTURE DECKS											
Description of Hatchway			...	...	35 Oil Hatchw.	6 Bunker Hatchw.	7 Cofferd Hatchw.	1 Cargo Hatchw.	2 Store Hatchw.		
Dimensions of Hatchway			...	...	○ 7'-0" x 4'-0"	○ 4'-0" x 2'-0"	○ 23 1/2" dia.	□ 19-95' x 10'-0'	□ 43' x 47 1/2"		
COAMINGS	{	Height above Deck	...	...	31 1/2"	31 1/2"	23 1/2"	31 1/2"	18"		
		Thickness	...	...	.44	.40	.38	.44	.38		
		Sides	...	...							
		Ends	...	...							
HATCH BEAMS	{	Stiffeners	...	...				5 7 x 3 x .46			
		Brackets, Stays	...	...				6 6" x .44			
		Number	...	...							
		Spacing	...	...							
FORE AND AFTERS	{	Scantling and Sketch	...	...	No Hatchbeams.						
		Number	...	...							
		Spacing	...	...							
		Unsupported Lengths	...	...							
HATCH COVERS	{	Scantling* and Sketch	...	...	No Fore & Afters.						
		Number	...	...							
		Spacing	...	...							
		Bearing Surface	...	...							
HATCH COVERS	{	Material	...	...	Steel stiffened	Steel	Steel	Steel stiffened	Steel		
		Thickness	...	...	.50	.50	.40	.50	.40		
		How fitted	...	...	Hinged	Hinged	Hinged	Hinged	Hinged		
		Bearing Surface	...	...	Packing	Packing	Packing	Packing	Packing		
Spacing of Cleats			...	...	14 hing. Bolts.	8 hing. Bolts	3 hing. Bolts.	36 hing. Bolts.	8 hing. Bolts.		
Number of Tarpaulins			...	...	Y.	Y.	Y.	Y.	Y.		
*Are wood fore and afters steel shod at all bearing surfaces?											
Are battens and wedges efficient and in good condition?											
Are tarpaulins in good condition and in accordance with rule requirements?											
Are lashings provided in accordance with rule requirements?											

Particulars of fiddle, funnel and ventilator coamings:—

Fiddle deck 5' 20" above Poophouse  
All openings and steel skylights closed by strong steel  
hinged covers.—  
Funnel and Ventilator-coamings efficiently fitted to  
deck by riveted angles.—  
Small Ventilators efficiently welded to deck.—

Particulars of Flush Bunker Scuttles:—

None.

Particulars of Companionways:—

All Companionways situated inside Superstructures.  
Pump roomhouses & Companion strongly built of steel  
plates and angles as approved.—  
One opening in each closed by strong hinged steel doors.

Particulars of Ventilators in exposed positions on freeboard and superstructure decks:—

No Ventilators in exposed position on freeboard deck.  
Ventilators on full deck with coamings 36" x 40".  
All Ventilator-coamings efficiently welded to decks,  
and fitted with screwing steel caps.—

Particulars of Air Pipes in exposed positions on freeboard, raised quarter, or superstructure decks:—

All Air-pipes are of substantial construction,  
of Rule height and fitted with gauge and hinged  
steel covers.—

Particulars of Gangway Cargo and Coaling Ports:—

None.



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