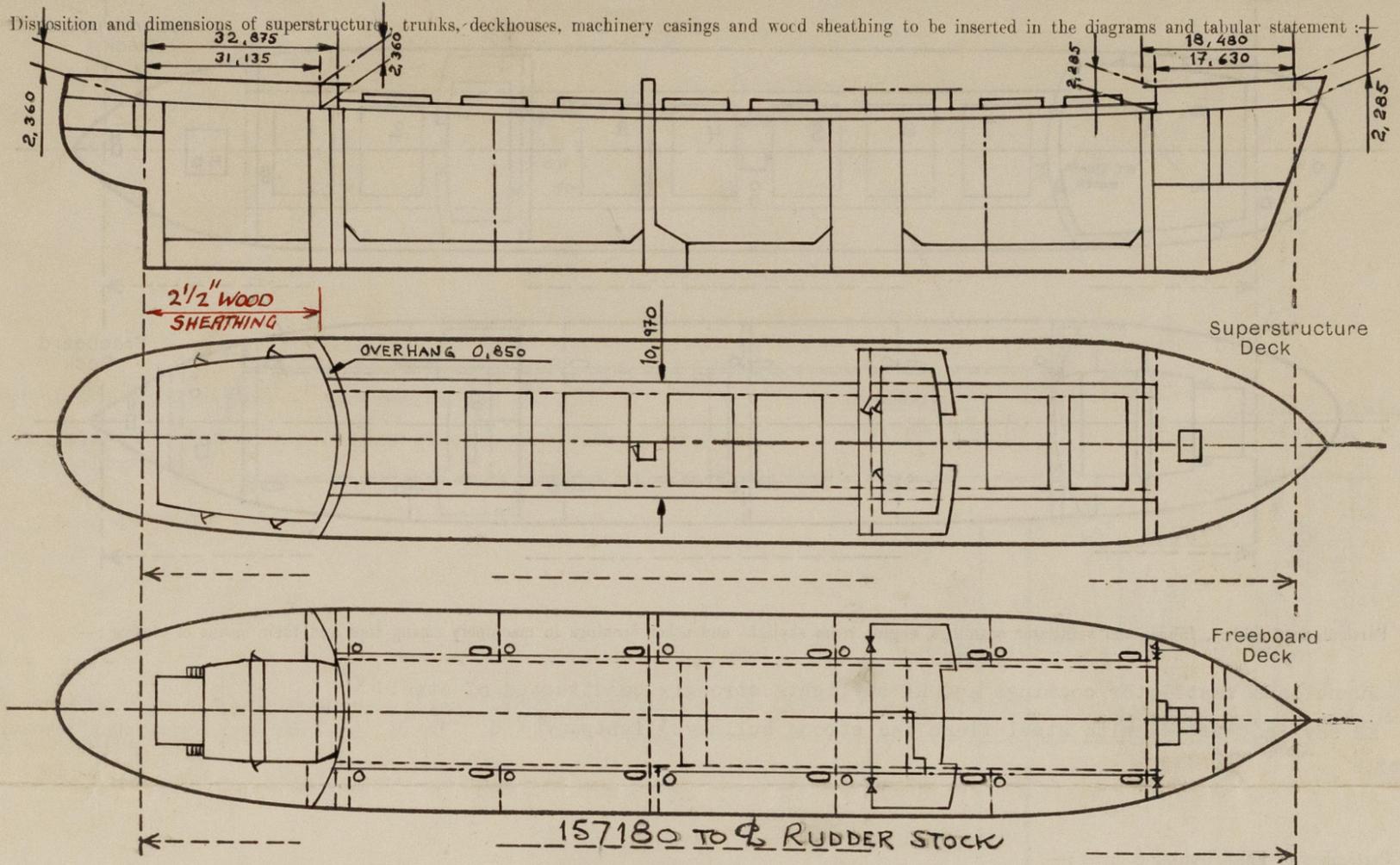


LLOYD'S REGISTER OF SHIPPING

Index No. ....  
(For London Office only.)

SURVEYS FOR FREEBOARD  
(CONDITIONS OF ASSIGNMENT)

Ship's Name "MARGIT GORTON" Port of Survey Landskröna  
 Official Number 9 2 9 4 Surveyor's Signature *D. MacLachlan*  
 Nationality and Port of Registry Swedish, Helsingborg Date of Survey February, 1961.



Particulars of Superstructures, Trunks, Casings, Deckhouses.

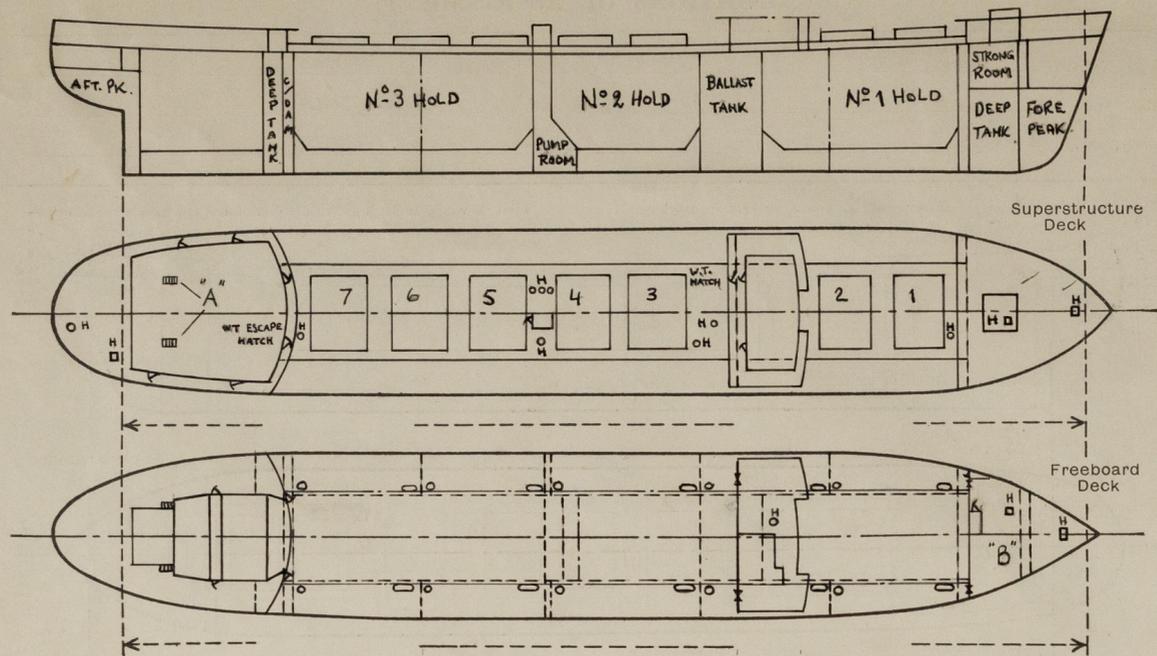
	Coaming	Plating mm.	Stiffeners mm.	Spacing mm.	End Attachments of Stiffeners	Size of Openings	Height of Sills mm.	Height, Beam to Beam mm.
Poop Bulkhead ...		11 ✓	250x100x13 IA ✓	760 ✓	Bkts T & B ✓	375x480	380 above trunk top	2360
Raised Quarter Deck Bulkhead ...								
Bridge, After Bulkhead ...		8.7 ✓	130x65x9 IA ✓	760 ✓	Bkts at top ✓ None at btm ✓	1230x920 TO 500x605	Nil 380 above trunk top	2360
Bridge, Forward Bulkhead ...		11 ✓	300x90x13 IA ✓	760 ✓	Bkts T&B ✓			2360
Forecastle Bulkhead ...		8.7 ✓	130x75x8 IA ✓	660 ✓	None ✓	1230x920 TO 1420x610	Nil 300	
Trunk, Aft ...		33	200x90x12 IA Longs. & 11 mm. webs.	750	Welded T&B	None	None	1500
Trunk, Forward ...		33		340				
Exposed Machinery Casings on Freeboard or Raised Quarter Decks ...	Poop bkd at centre	11 ✓	250x100x13 IA ✓	760 ✓	Bkts T&B ✓	None	-	2360
Exposed Machinery Casings on Superstructure Decks in dkhouse..		6.3 ✓	130x65x9 IA ✓	850 ✓	Cont. at top ✓ B to Beam ✓	1745x630	230	-
Machinery Casings within Superstructures not fitted with Class Closing Appliances ...		6.3 ✓	75x65x8 IA ✓	850 ✓	To beam top and btm. ✓	1745x630	230	-
Deckhouses and Pump Room Entrances		8 ✓	120x75x8 IA ✓	660	Bkts at top ✓ None at btm ✓	1650x610	380 above trunk top	2000 above trunk top

Particulars of Closing Appliances (state if capable of being manipulated from both sides).

Poop Bulkhead ...	Hinged W.T. steel <del>hatch</del> <b>DOORS</b> OBS ✓
Raised Quarter Deck Bulkhead ...	- Portable steel plates secured by hook bolts. ✓
Bridge, After Bulkhead ...	Hinged W.T. steel <del>hatch</del> <b>DOORS</b> OBS. ✓
Bridge, Forward Bulkhead ...	- Portable steel plates secured by hook bolts. ✓
Forecastle Bulkhead ...	Hinged steel door OBS. ✓
Exposed Machinery Casings on Freeboard or Raised Quarter Decks ...	Intact ✓
Exposed Machinery Casings on Superstructure Decks in dkhouse..	Hinged steel doors OBS ✓
Machinery Casings within Superstructures not fitted with Class Closing Appliances ...	Hinged steel doors OBS ✓
Deckhouses and Pump Room Entrances	Hinged W.T. steel door OBS ✓

PARTICULARS OF PROTECTION TO OPENINGS, ETC.

The following diagrams should be used to indicate the positions of cargo and coaling hatchways, gangway, cargo and coaling ports, side scuttles, scuppers, ventilators, companionways, etc., which would affect the seaworthiness of the ship :-



Particulars of fiddle, funnel and ventilator coamings, engine room skylight and other openings in machinery casing tops and their means of closing :-

Funnel and ventilator coamings and ER skylights strongly constructed of steel.  
ER skylight fitted with steel flaps and strong bullseye lights.

Particulars of Flush Bunker Scuttles :-

None

Particulars of Companionways :-  
(including those incorporated in deckhouses and masthouses)

"A" Stairways in aft accommodation on poop deck enclosed in strong steel deckhouse, fitted with hinged steel and hardwood doors, sills 460 mm.  
"B" Entrance to fwd pump room in f'cle. Closed by hinged steel door OBS, 610 mm sill.

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

Hold ventilators fitted on top of steel hatch covers. (2 vents per hatch) 275 dia. coaming, 8 mm thick by 100 mm high, fitted with 12 mm WT steel cover secured by 1" dia. centre bolt.

Freeboard deck: Derrick post vents 6800 mm high efficiently stayed.

F'cle deck: Ventilator coaming 915 mm. high.

Poop deck: Ventilator coaming 850/1200 mm high, efficiently stayed.

Bridge, dk: Ventilator coaming 770 mm high

Closed by steel hoods and canvas covers.

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

Airpipes to wing ballast tanks of steel, fitted to top cover of access hatches, minimum height 1000 mm. above dk fitted with wire gauze and canvas covers.  
Remaining airpipes of steel fitted with approved mushroom type steel hoods and canvas covers.

Minimum height on trunk dk: 725 mm.  
" " on f'cle dk & poop dk: 450 mm.  
" " on fbd dk: 915 mm.

Particulars of Gangway Cargo and Coaling Ports :-

None

Particulars of Scuppers and Sanitary Discharge Pipes :-

Scuppers and discharges from midship accommodation combined and led overboard with N.R. valve.  
Scuppers and discharges from aft accommodation led overboard in machinery space with N.R. valves.  
Steering gear compartment chain locker etc. drained by hand pumps. Trunk drained by screwed brass plugs with chain attachment.

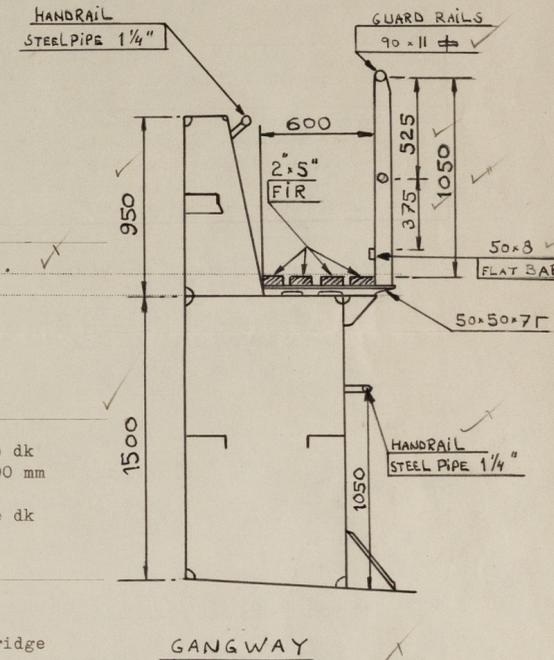
Particulars of Side Scuttles and Deadlights :- None below fbd deck.  
All sidelights substantially constructed of brass with hinged deadlights.

Vertical distance of Sill of lowest Side Scuttle above top of keel 12803 (None below fbd dk).  
Distance from midship aft terminal to centre of lowest Side Scuttle 30350 mm.

Particulars of Guard Rails and Bulwarks :- Freeboard dk, F'cle dk and aft end poop dk 1050 mm high, 3 rails, efficiently supported by stanchions spaced 1400 mm apart and every 2nd stanchion supported.  
Bulwarks on bridge dk and poop dk and short bulwark at fore end f'cle dk efficiently constructed and supported.

Particulars of Gangways, Lifelines, etc. :-

Fore and aft gangway (p&s) on trunk top (See Sketch) from poop to Bridge to f'cle.  
Handrail on trunk side (p&s) from poop to bridge to f'cle.



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 rails,	✓				
Forward Well ...						
State position of each freeing port ...			After Well :-			
(F. and A. position and height above deck edge)			Forward Well :-			
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.						
FREEING PORTS IN POOP DECK		FREEING PORTS IN BRIDGE DECK				
2 OFF EACH SIDE.		1 OFF EACH SIDE.		1 OFF EACH SIDE.		

Margit Gordon

PARTICULARS OF PROTECTION TO OPENINGS, ETC.

		HATCHWAYS ON FREEBOARD AND SUPERSTRUCTURE DECKS.									
		Trunk top		Freeboard deck				F'cle deck		Poop deck	
Description of Hatchway		Nos.1, 3 and 4	Nos.2, 5 and 6 and 7	Side tanks 1-5 (p&s)	Side tanks 1-5 (p&s)	FP store	Hold Access	Strong room	Store hatch	Store	Prov. store
Dimensions of Hatchway		7700 x 9300	10000 x 9300	1450 x 730 Oval	700 Dia.	980 x 730	750 x 590	89000 x 3415	700 x 700	700 dia.	900 x 900
COAMINGS	Height above Deck	950 mm above trunk top		800	150	230	230	800	610	610	85
	Thickness	13		10	12	10	10	12	10	10	10
	Stiffeners	13		10	10	10	10	12	10	10	10
	Brackets, Stays	180 x 90 x 10 IA		230 x 90 x 12	-	-	-	150 x 75 x 10	10	-	-
HATCH BEAMS	Number	2		-	-	-	-	1	-	-	-
	Spacing	400 x 11		-	-	-	-	1	-	-	-
	Scantling and Sketch	400 x 11 FLANGED 90		-	-	-	-	1	-	-	-
	Bearing Surface	AS APPROVED PLAN		-	-	-	-	1	-	-	-
FORE AND AFTERS	Number	2		-	-	-	-	1	-	-	-
	Spacing	AS APPROVED PLAN		-	-	-	-	1	-	-	-
	Unsupported Lengths	AS APPROVED PLAN		-	-	-	-	1	-	-	-
	Scantling* and Sketch	AS APPROVED PLAN		-	-	-	-	1	-	-	-
HATCH COVERS	Material	12.5 mm. Hinged steel WT covers		12.5 mm. hinged steel WT covers	8 mm. hinged steel WT covers						
	Thickness	12.5 mm.		12.5 mm.	8 mm.						
	How fitted	Hinged		Hinged	Hinged	Hinged	Hinged	Hinged	Hinged	Hinged	Hinged
	Bearing Surface	AS APPROVED PLAN		-	-	-	-	1	-	-	-
Spacing of Cleats	Cleats & cross wedges spaced by 10		Secured by 10 toggles	Secured by 8 toggles	Secured by 5 toggles	Secured by 5 toggles	615 max.	Secured by 5 toggles	Secured by 5 toggles	Secured by 5 toggles	
Number of Tarpaulins	max. 760 mm.		max. 760 mm.	max. 760 mm.	max. 760 mm.	max. 760 mm.	max. 760 mm.	max. 760 mm.	max. 760 mm.	max. 760 mm.	max. 760 mm.

\*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? ✓  
 Are wood covers fitted with galvanised end bands? ✓

Particulars of any special features :- (Timber Deck-cargo Fittings, Skylights, Sewage Systems, Ash Ejectors, Rubbish Shoots, etc.)

Access hatches on trunk top to holds, Cofferdams, Ballast tank etc (Total 8 in No.)

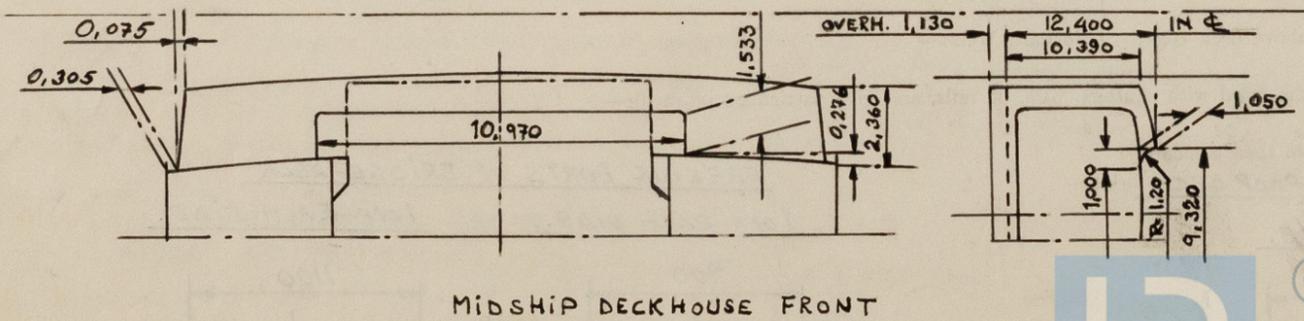
620 mm dia. x 12 mm. thick 750 mm high.  
with hinged steel WT cover secured by 6 toggles. ✓

Access hatch to No.2 Hold on freeboard deck in midship deckhouse

620 mm. dia. x 12 mm. thick 750 mm high  
with hinged steel WT cover secured by 6 toggles. ✓

Access manholes on freeboard deck to aft cofferdam.

510x380 oval 13.5 mm thick x 100 mm high,  
with bolted steel WT cover secured by 18 bolts. ✓



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