

ROLL-ON/ROLL-OFF SCHIFF
ca. 14.300 tdw

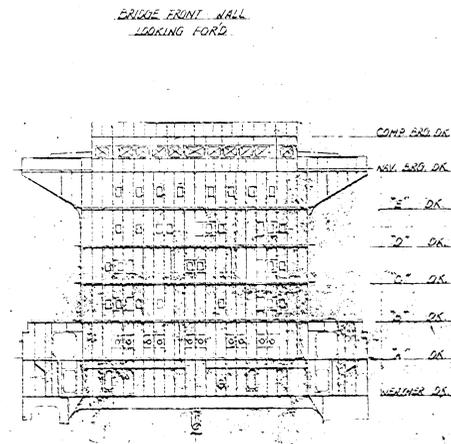
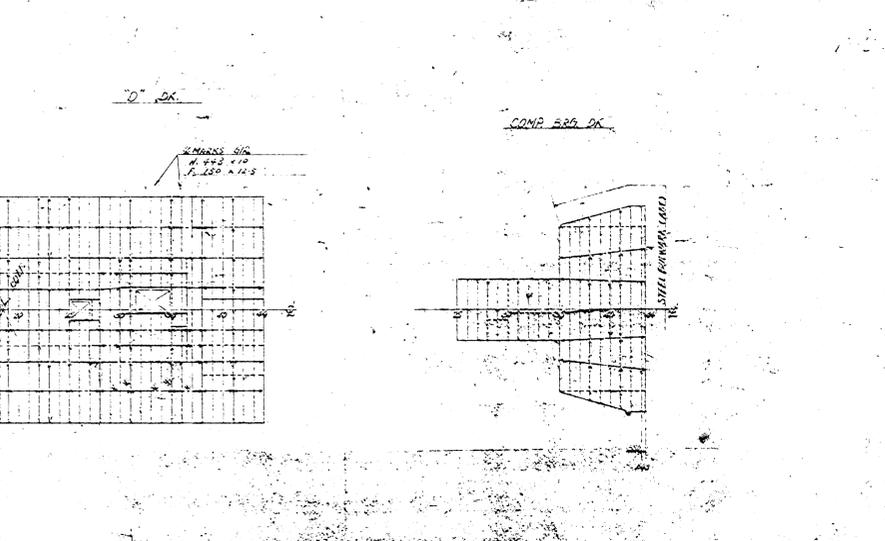
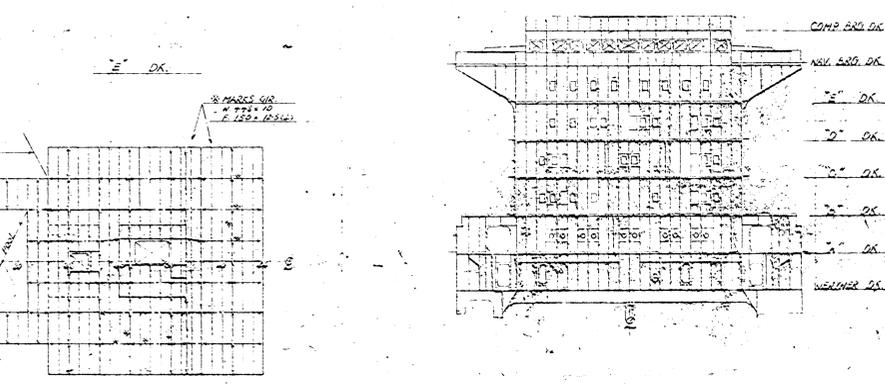
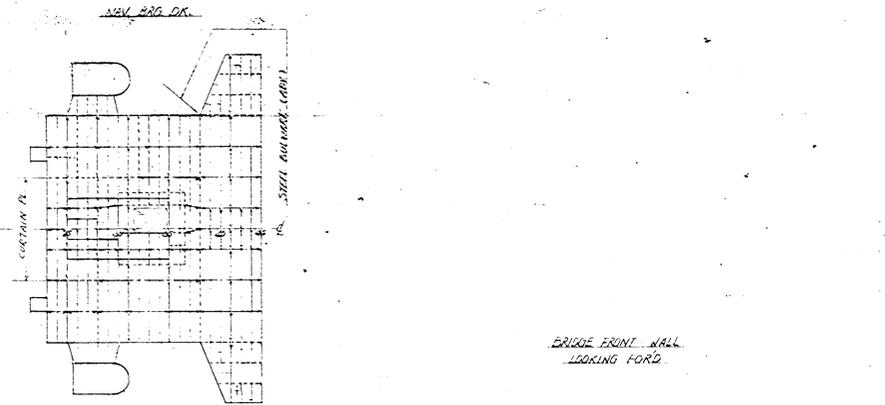
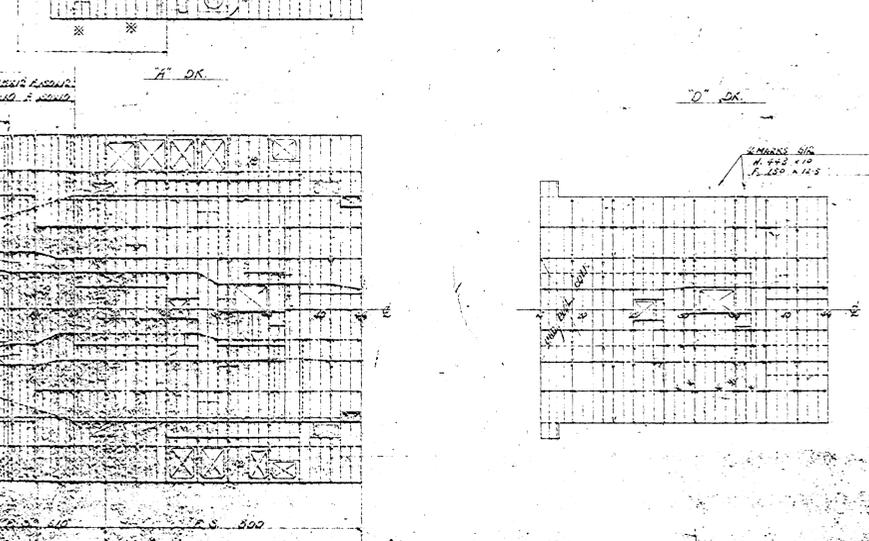
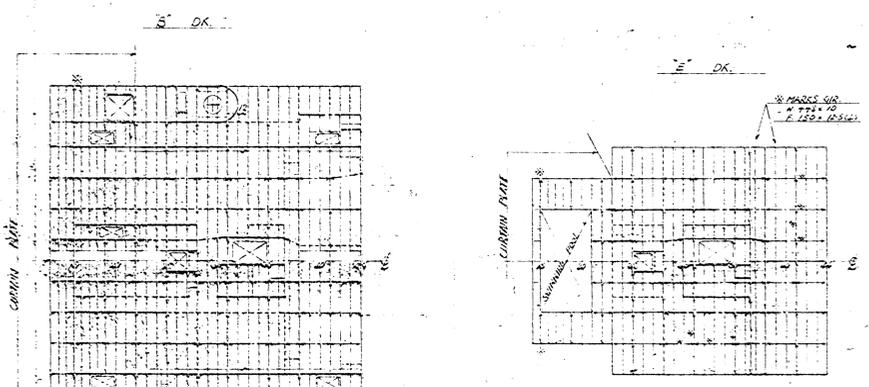
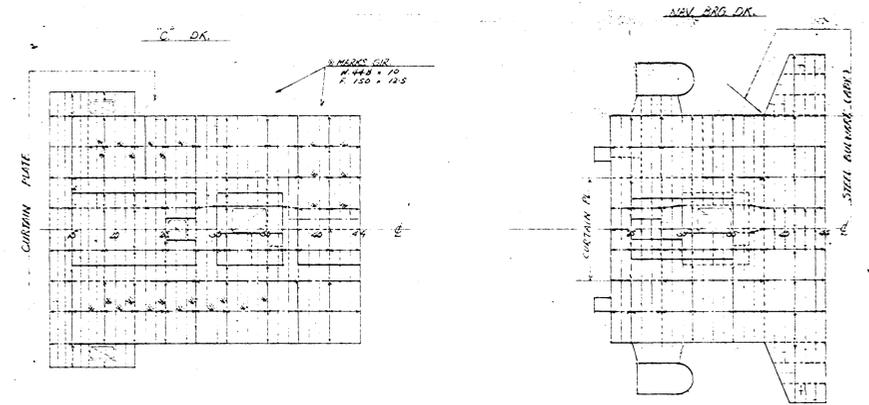
HAUPTDATEN:
LÄNGE ÜBER ALLES ca. 195,00m
LÄNGE ZWISCHEN DEN LÖTEN 178,00m
BREITE AUF SPANTEN 27,00m
SEITENHÖHE 17,60m
TIEFGANG (AUSLEGUNG) 8,50m

NOTFELDERLOCH, NOTAUSS, TREPPENHAUS	1:0,76
HECKRAMPE UND WATERSCHIFF	1:7,76
Messung	Planmaß
Änderung	Maßstab
Gezeichnet	1:200
Geprüft	1:200
Gezeichnet	1:200
Geprüft	1:200

HOWALDTSWERKE - DEUTSCHE WERFT
BREMSENGESCHÄFT, ARBEITUNG VON KIESEL
112/113
Erster Bau-Zustimmung
WERFT in Zwickau

MASPLAN RUMPF

1:1.2 0:290 0:131



CLASS
GL. 100A9 1/2 WITH FREECORR. & T.M.C. AUT. 3/4

PRINCIPAL DIMENSIONS

LENGTH	166.213
BREADTH	172.409
DEPTH	172.128
HEIGHT	21.500
WIDTH	17.500
DEPTH	9.299

NOTES:
1. MATERIALS TO BE IN ACCORDANCE WITH D.L. RULE
2. GRADE A (RIMMED)
3. GRADE A (SEMI-KILLED)

HEIGHT BETWEEN DECKS (MOLDED)

WEATHER DECK	DECK	2.750
A	B	2.900
B	C	2.900
C	D	2.900
D	E	2.900
E	NAV. BRG. DECK	2.900
NAV. BRG. DECK	COMP. BRG. DECK	2.700

CAMBER OF DECK
NONE FOR ANY DECK

STEEL WALL WITHIN DECK HOUSE TO BE CORRUGATED WALL (2.000)

PILLARS
BELON
SPANCHON (BELON)

REMARKS
SCANTLING, E.A. AS INDIC.
STIFF. SPACE 500 x 210

ITEM	76 DK	75 DK	74 DK	73 DK	72 DK	NAV. BRG. DK.	COMP. BRG. DK.
DECK							
BEAM	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.
GIR	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.
STR. DIM.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.
PILL.	150 x 85						
FRONT							
WALL THICK.	12	0	0	7	7	7	7
WALL STIFF.	300 x 90 x 11.6 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.	150 x 90 x 7 I.A.
STIFF. END CONN.				BOTH ENDS WELD			
SIDE							
WALL THICK.		0	7	7	7	7	7
WALL STIFF.		125 x 75 x 7 I.A.	125 x 75 x 7 I.A.	125 x 75 x 7 I.A.	125 x 75 x 7 I.A.	125 x 75 x 7 I.A.	125 x 75 x 7 I.A.
STIFF. END CONN.				BOTH ENDS WELD			
AFT							
WALL THICK.		0	7	7	7	7	7
WALL STIFF.		125 x 75 x 7 I.A.	125 x 75 x 7 I.A.	125 x 75 x 7 I.A.	125 x 75 x 7 I.A.	125 x 75 x 7 I.A.	125 x 75 x 7 I.A.
STIFF. END CONN.				BOTH ENDS WELD			
PROTECTIVE CASING							
WALL THICK.	12	12					
WALL STIFF.	300 x 90 x 11.6 I.A.	300 x 90 x 11.6 I.A.					
STIFF. END CONN.							
FRONT							
WALL THICK.	12						
WALL STIFF.	300 x 90 x 11.6 I.A.						
STIFF. END CONN.							
SIDE							
WALL THICK.	12						
WALL STIFF.	300 x 90 x 11.6 I.A.						
STIFF. END CONN.							
AFT							
WALL THICK.	12						
WALL STIFF.	300 x 90 x 11.6 I.A.						
STIFF. END CONN.							
VERT. WEG.	150 x 110 F. 150 x 110						

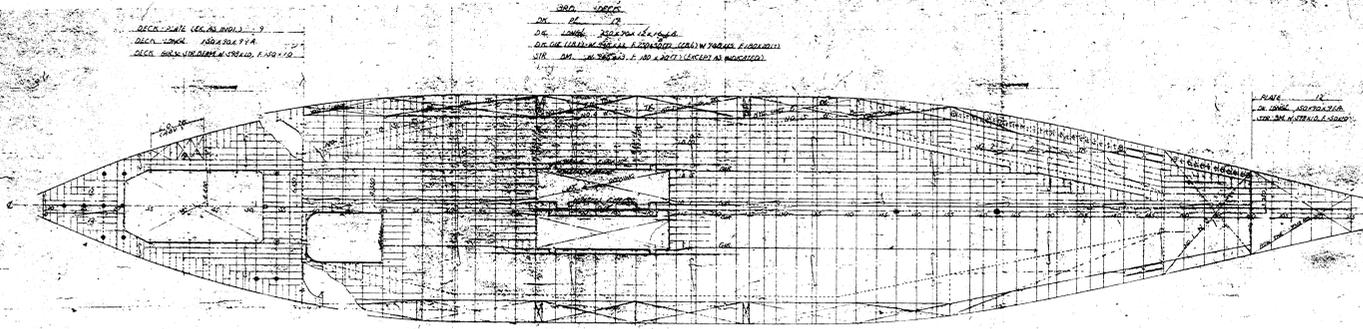


D.D.G. HANSA
RABENFELS
S 256/257
CONSTRUCTION PROFILE
AND
DECK PLAN
(SHEET - 2 -)
FINISHED PLAN

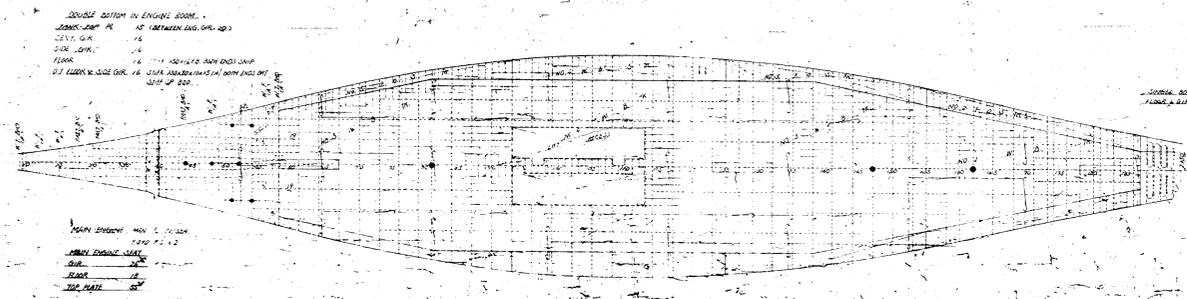
SCALE: 1:100 CLASS: GL. 100A9 1/2

INITIAL DESIGN (MULL) SECT.
SHIP DESIGN DEPT.
SASEBO SHIP YARD

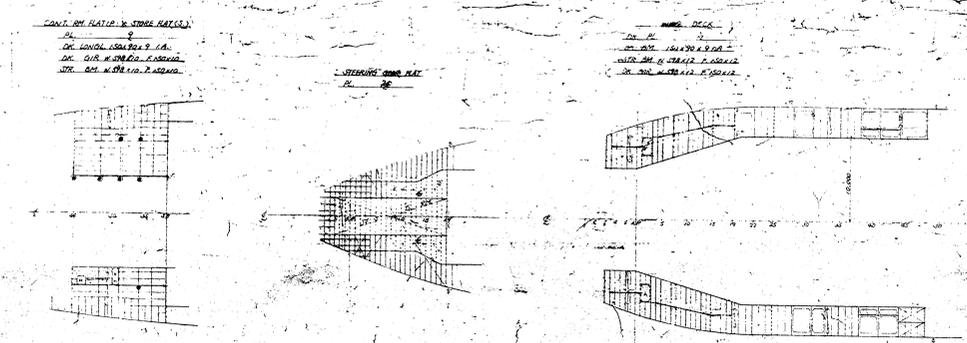
DEPT. CHIEF
SECT. CHIEF
IN CHARGE
CHECKED
DRAWN
DATE
WORK
DRAWING NO. C/52-02-0F



300. DECK PLAN
 DR. PL. 12
 DR. LONG. 150.00 X 11.00
 DR. GIRD. 150.00 X 11.00
 DR. BEAM. 150.00 X 11.00

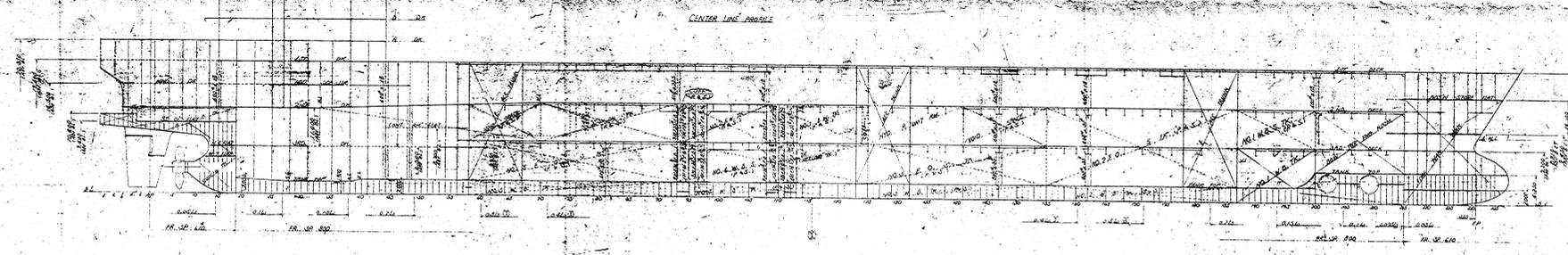


ENGINE ROOM DECK PLAN
 DR. PL. 13
 DR. LONG. 15.00 X 4.00
 DR. GIRD. 15.00 X 4.00
 DR. BEAM. 15.00 X 4.00

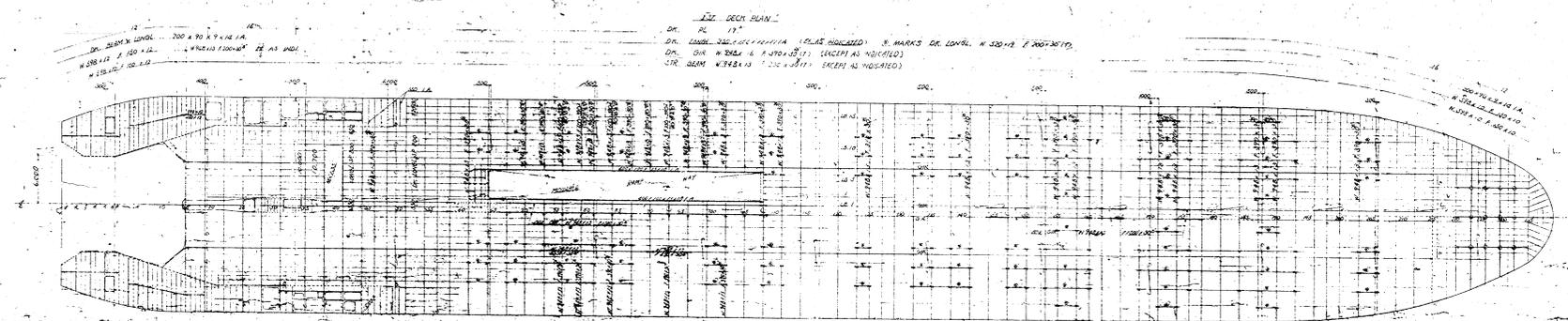


DECK PLATE & GIRDER
 DR. PL. 14
 DR. LONG. 150.00 X 11.00
 DR. GIRD. 150.00 X 11.00
 DR. BEAM. 150.00 X 11.00

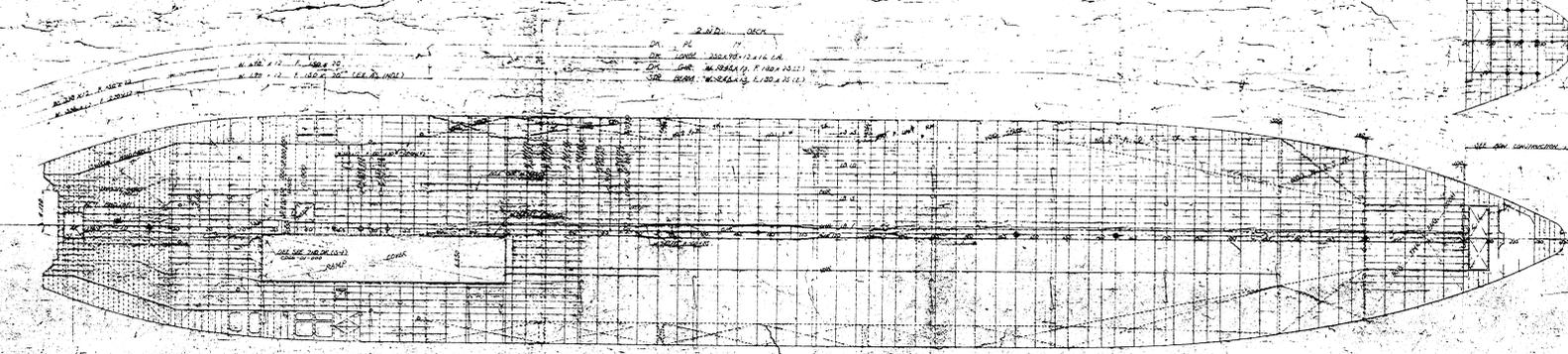
DECK PLATE & GIRDER
 DR. PL. 15
 DR. LONG. 150.00 X 11.00
 DR. GIRD. 150.00 X 11.00
 DR. BEAM. 150.00 X 11.00



CENTER LINE PROFILE



DECK PLAN
 DR. PL. 11
 DR. LONG. 150.00 X 11.00
 DR. GIRD. 150.00 X 11.00
 DR. BEAM. 150.00 X 11.00



DECK PLAN
 DR. PL. 10
 DR. LONG. 150.00 X 11.00
 DR. GIRD. 150.00 X 11.00
 DR. BEAM. 150.00 X 11.00

PRINCIPAL DIMENSIONS

L (M.M.)	182.623
B (M.M.)	17.809
D (M.M.)	17.809
H (M.M.)	17.809
A (SUMMER DRAFT-M.M.)	9.099

- NOTES
1. ALL DIMENSIONS EXCEPT AS INDICATED.
 2. MATERIALS TO BE IN ACCORDANCE WITH S.S. RULES.
 3. ALL DIMENSIONS TO BE IN ACCORDANCE WITH S.S. RULES.
 4. ALL DIMENSIONS TO BE IN ACCORDANCE WITH S.S. RULES.
 5. ALL DIMENSIONS TO BE IN ACCORDANCE WITH S.S. RULES.
 6. ALL DIMENSIONS TO BE IN ACCORDANCE WITH S.S. RULES.
 7. ALL DIMENSIONS TO BE IN ACCORDANCE WITH S.S. RULES.
 8. ALL DIMENSIONS TO BE IN ACCORDANCE WITH S.S. RULES.
 9. ALL DIMENSIONS TO BE IN ACCORDANCE WITH S.S. RULES.
 10. ALL DIMENSIONS TO BE IN ACCORDANCE WITH S.S. RULES.

D.D.G. HANSA
 HANSENFELT
 S 256-257
 CONSTRUCTION PROFILE
 AND
 DECK PLAN
 SHEET
 SHEET NO. 100
 SCALE: 1/4" = 1'-0"
 CLASS: G.L.
 SHIP DESIGN: HANSENFELT
 SHIP YARD: HANSENFELT
 SASERO SHIP YARD