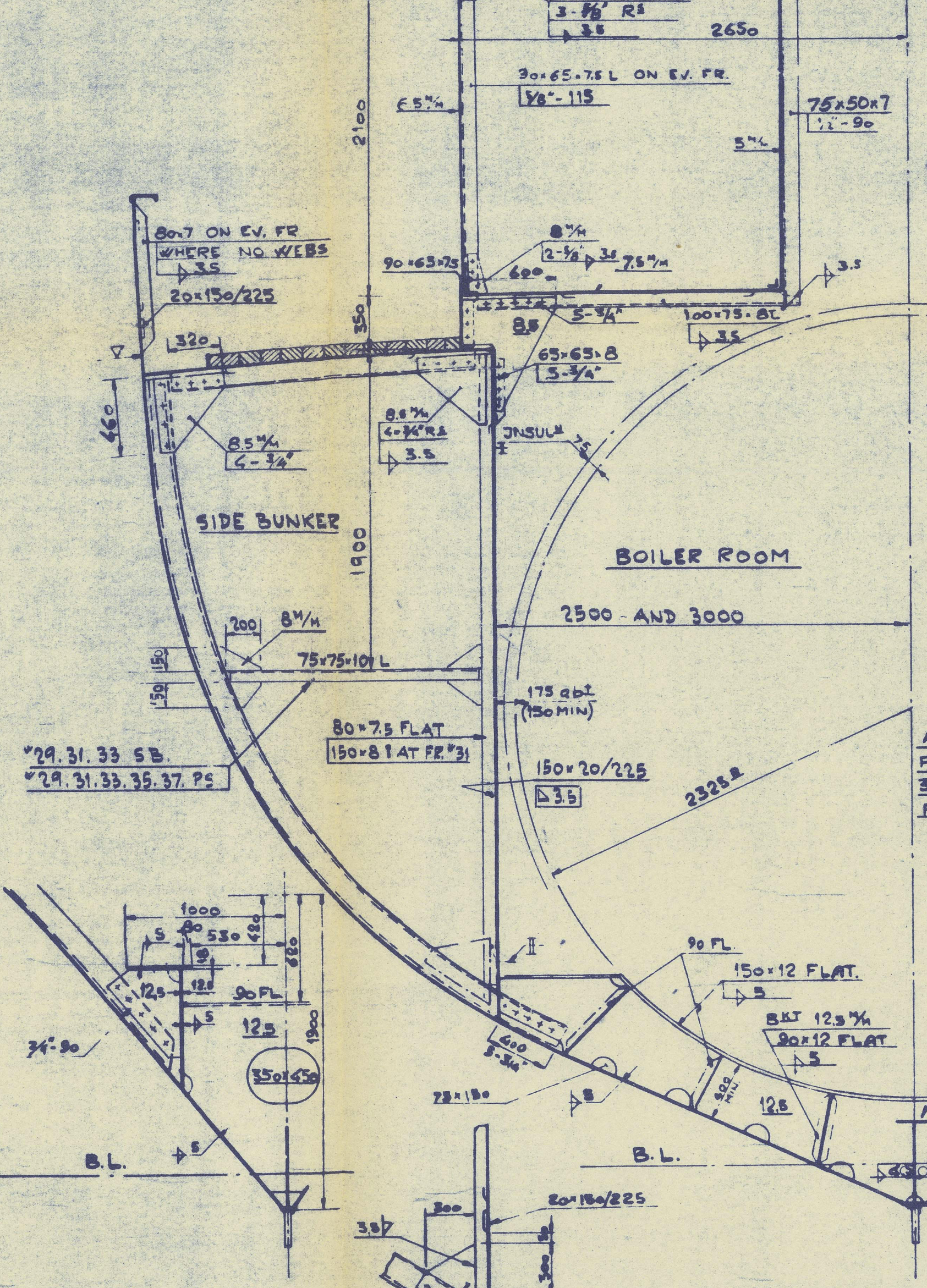
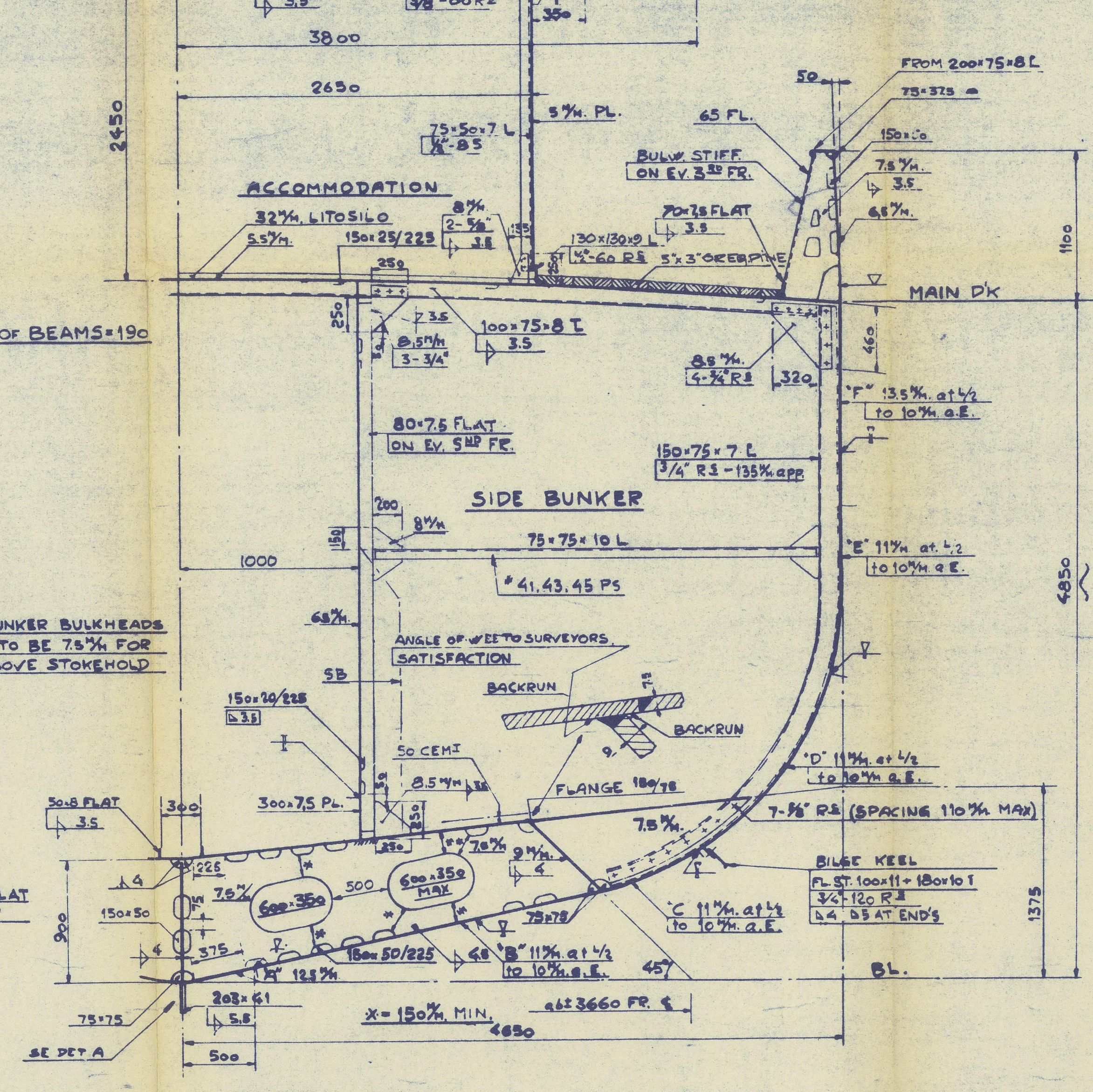


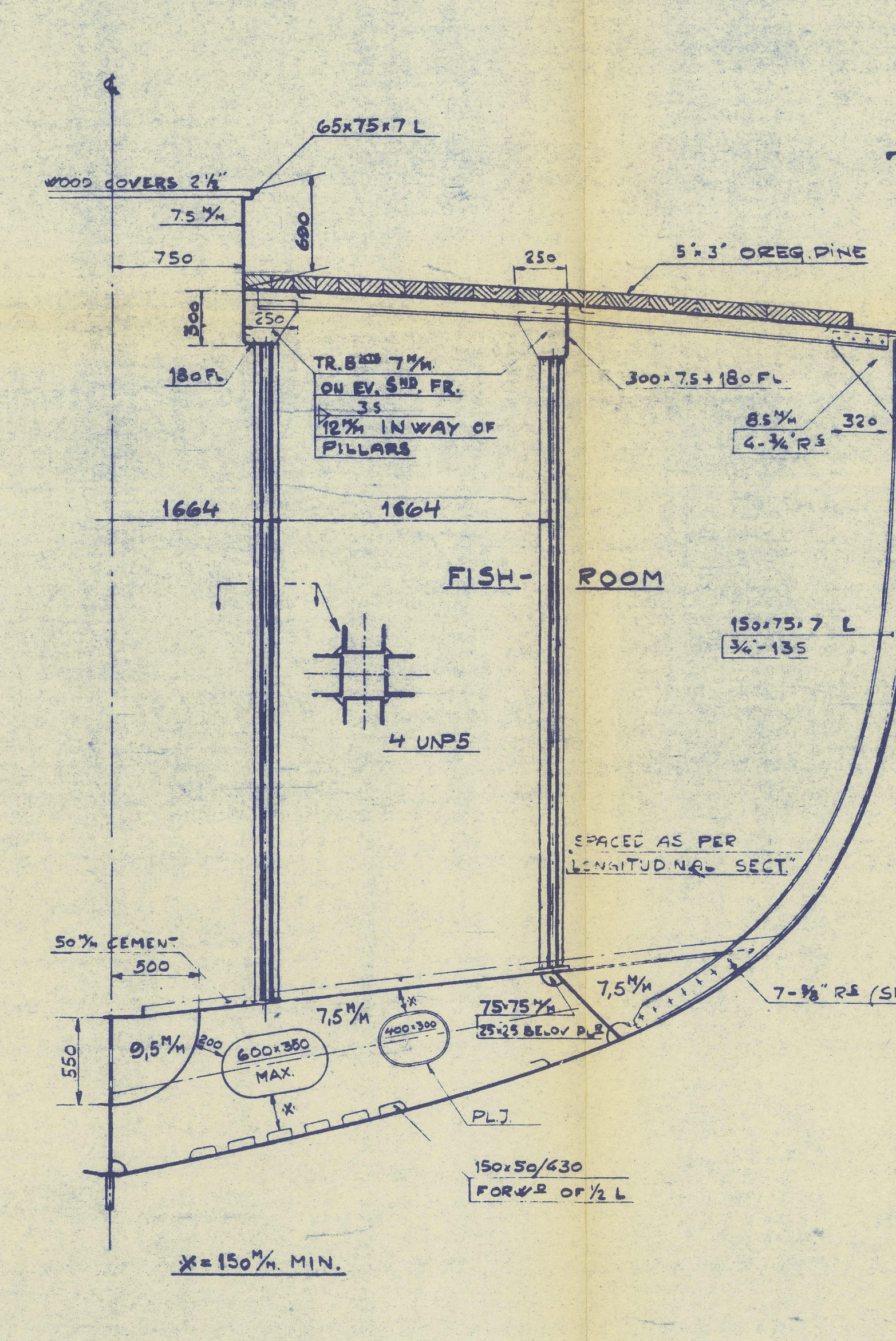
SECTION AT FR 29



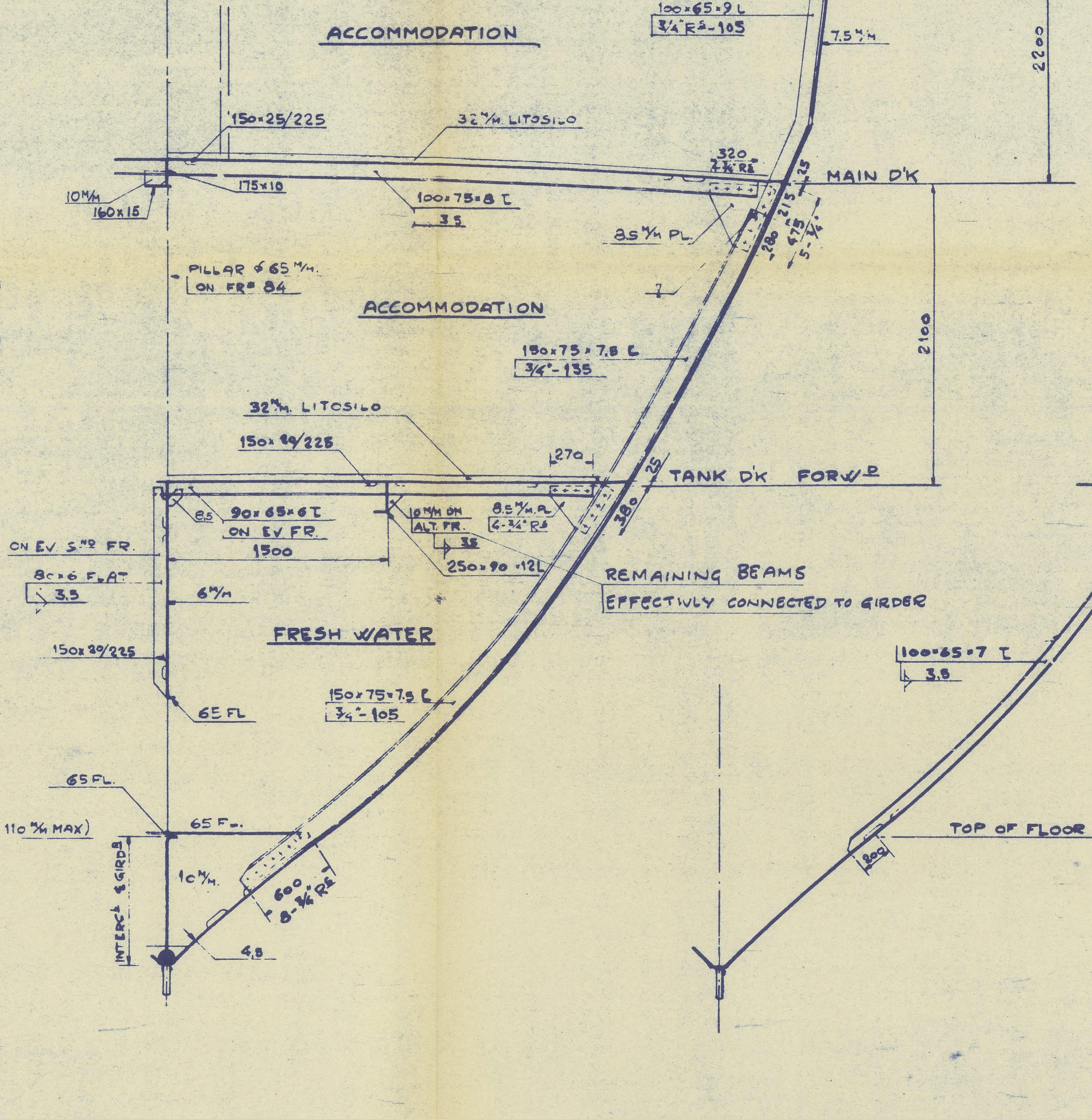
SECTION AT FR 28



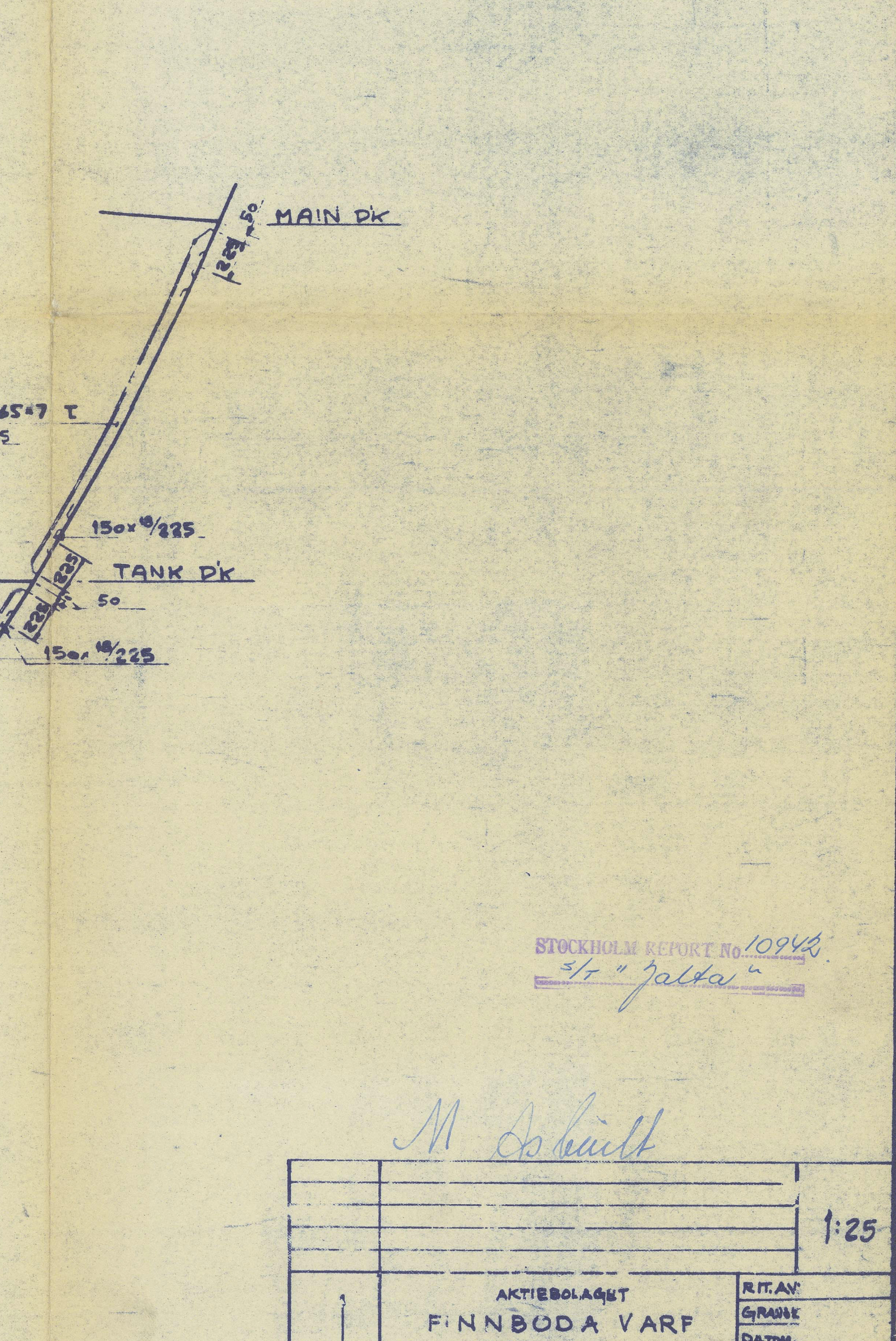
SECTION AT FR 41



SECTION AT FR 64



SECTION AT FR 81



INTERMEDIATE FRAME

SCANTLING

DOUBLE BOTTOM:

TANKTOP PLATING	75%
CENTRE GIRDER	800x10 1/4"
FLOORS IN TANKS	10 1/4"
MARGIN PLATE	720x9 1/4"
OP FLOORS ON EV FR	75%
W.T.	9.5%

OUTSIDES D.B.

CENTRE GIRDER INTA	800x10 1/4"
FLOORS IN TANKS	10 1/4"
BOILER R	11 1/4"
ENGINE	128x11 1/4"
PEAKS	10 1/4"
SPACING: AFT OF #71	575%
FORWARD	475%
FRAMING IN AFTERPEAK	130x75x8.5 L
BETW #8-#76	150x75x7 L
#78-#78	150x75x7 L
#80-STEEL	150x75x7.5 L

ICE STRENGTHENING: INTERMEDIATE FRAMES FR #73 1/2 - #93 1/2 100x65x7 L (OWN REQ) L #181-0 1/2

EQUIPMENT: NUMERAL 8706, LETTER 'Z'

2 BOW ANCHORS STOCKLESS 15 CWT'S EACH

1 KIDNEY EX STOCK 5

165 FATHOMS 1 1/2" STJD. LINK CHAIN MIN. 150% CWT'S

MAXIMUM 1 DEF 60 FATHOMS 2 1/4" CIRC. FLEXIBLE STEEL WIRE 6W2 THREADS (OWN REQ)

WARP 1 - 60 - 2 1/4"

DIMENSIONS:

LENGTH FROM FORESIDE OF STEM TO Q. OF RUDDERSTOCK	194' - 9 1/8" = 59.865 M
BETWEEN PERPENDICULARS	180' - 5 1/8" = 55.000 M
BREADTH MOULDED	30' - 6 1/8" = 9.300 M = "B"
DEPTH	15' - 11" = 4.800 M = "D"
LLOYDS L	187' - 6 1/8" = 57.165 M

SCANTLING NUMERALS:

D=15.912'

L=D=29.84

CLASS:

LLOYDS REGISTER * 100A1 STEAM TRAWLER

(STRENGTHENED FOR NAVIGATION IN ICE AS FOR MERCHANT VESSELS. OWNERS REQ.)

REQUIREMENTS OF SECTION 10 OF RULES FOR STEEL SHIPS TO BE COMPLIED WITH.

STOCKHOLM REPORT NO. 1094

47 "Jalta"

1:25

AKTIEBOLAGET FINNBODA VARF STOCKHOLM

5/5 358 359 365 366

MIDSHIP - SECTION

358/3

LIBRARY

CORRECTED AS BUILT FOR 3/5 365 1/2-56 GL

366 1/2-56 GL

CORRECTED AS BUILT FOR 3/5 358 1/2-55 W/L

358 1/2-55 W/L