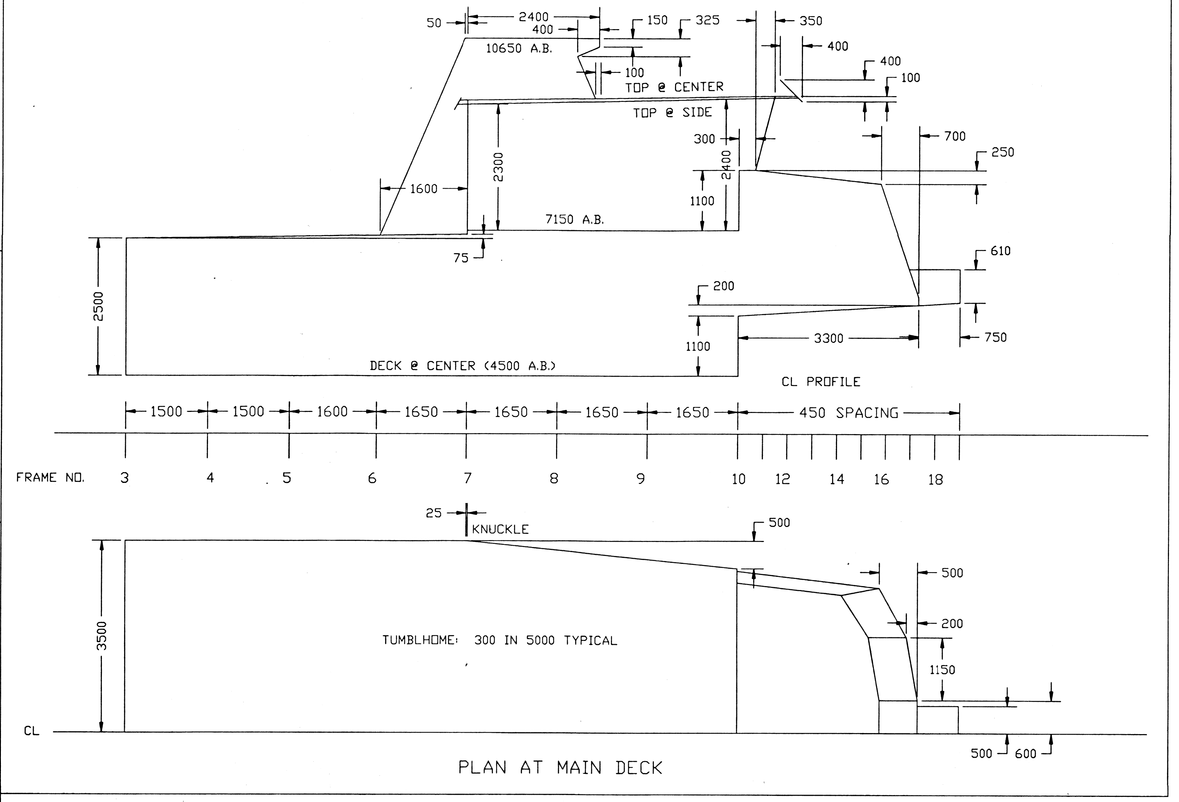
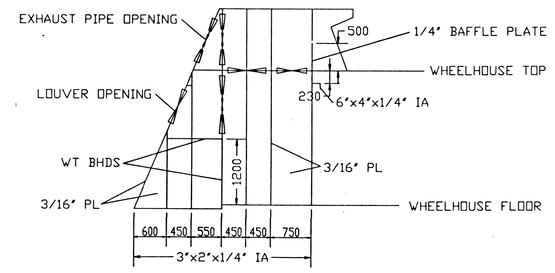
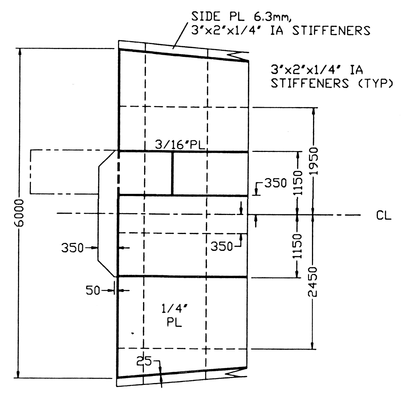


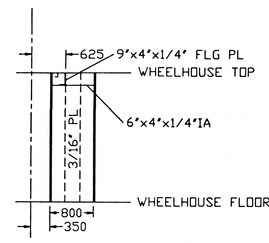
PLAN AT MAIN DECK



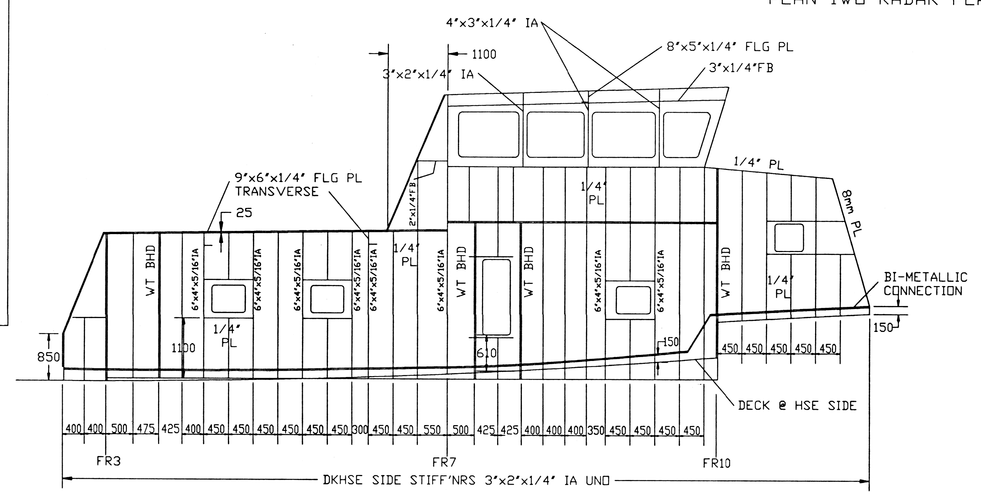
FUNNEL SIDE BHD - 1150 OFF CL (PORT)
(LOOKING OUTBOARD)



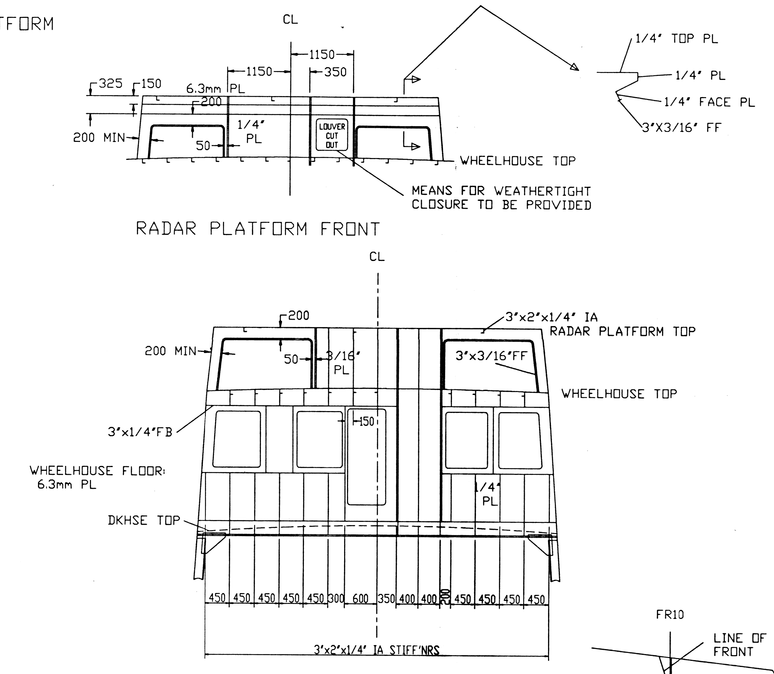
PLAN IWO RADAR PLATFORM



FWD EXHAUST TRUNK BHD
(LOOKING AFT)

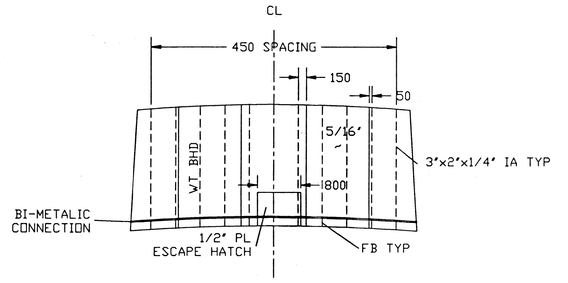


DECKHOUSE SIDE - PORT
(LOOKING OUTBOARD)

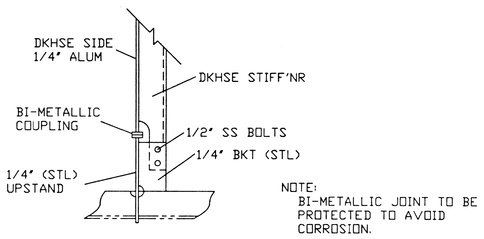


RADAR PLATFORM FRONT

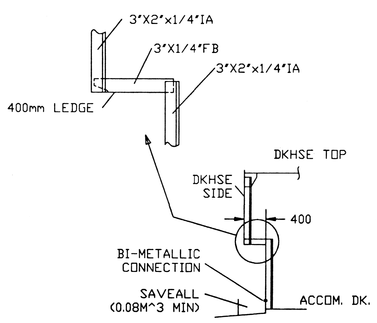
WHEELHOUSE AFT BHD



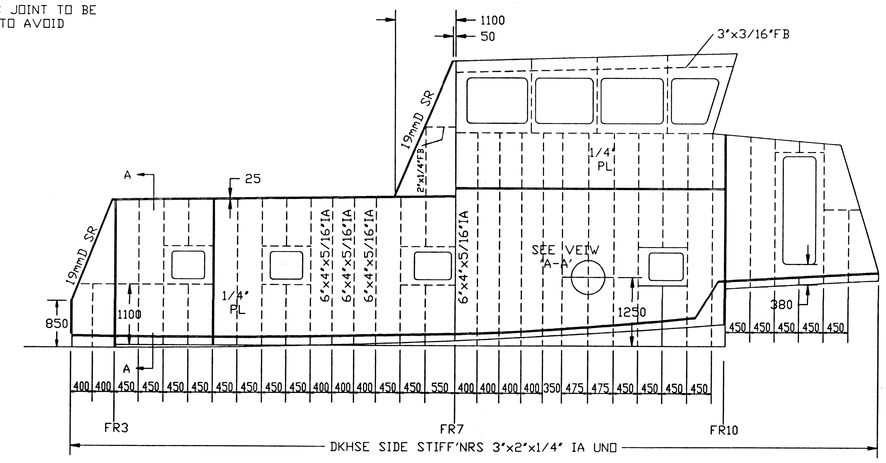
DECKHOUSE FRONT



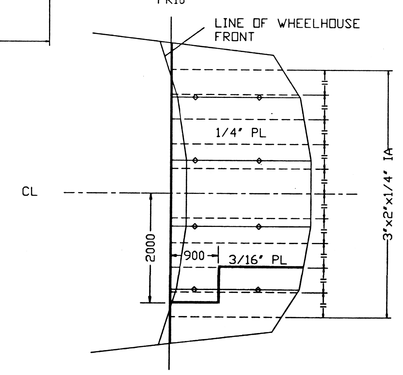
TYPICAL DECKHOUSE CONNECTION

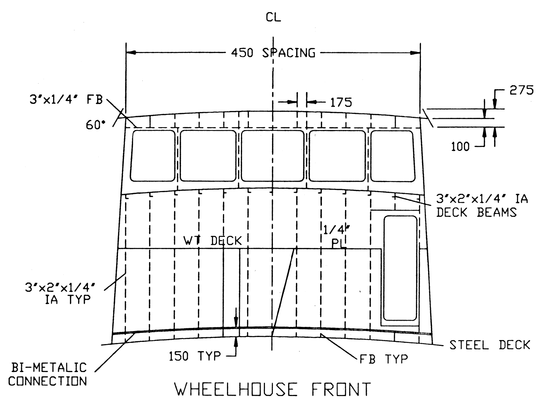


VIEW 'A-A'

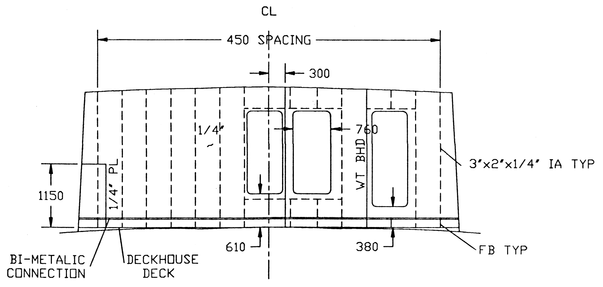


DECKHOUSE SIDE - STBD
(LOOKING INBOARD)

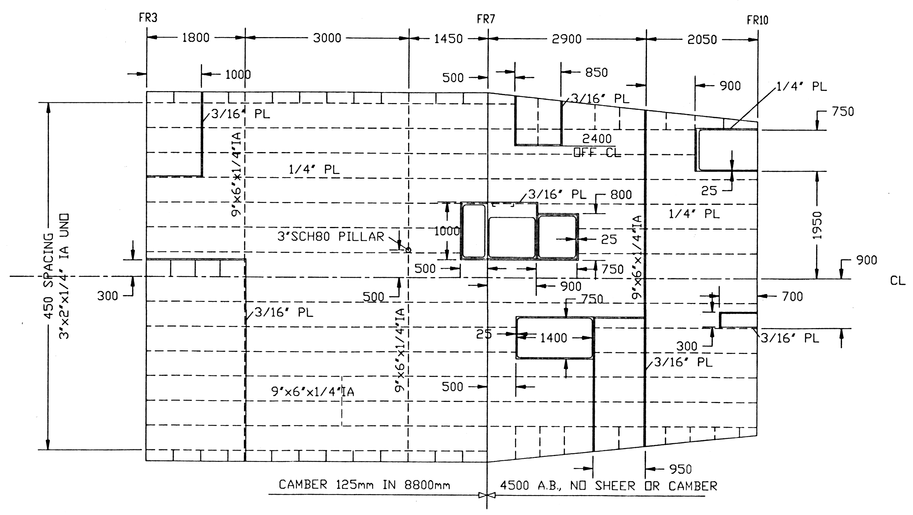




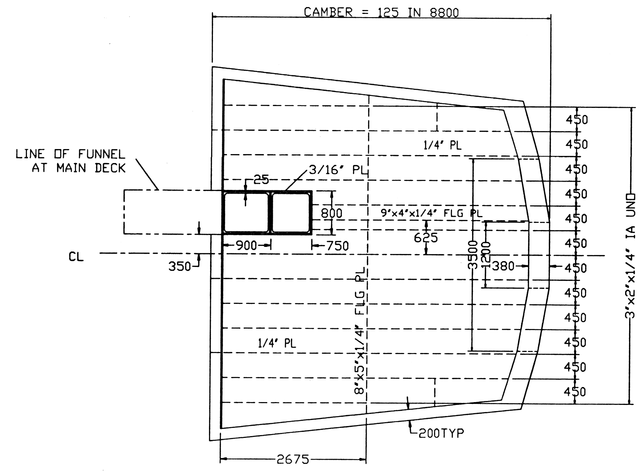
WHEELHOUSE FRONT



DECKHOUSE AFT BHD



DECKHOUSE TOP / WHEELHOUSE FLOOR



WHEELHOUSE TOP

NOTES:
ALL SECTIONS DRAWN LOOKING AFT
LOCAL STIFFENING FITTED UNDER BOAT DAVIT
ALUMINUM SHEETS: 5083-H112
ALUMINUM EXTRUSIONS: 6061-T6
DECKHOUSE WELDED TO STEEL STRUCTURE BY MEANS OF
BI-METALLIC STRIP

Government of Canada — Fisheries and Oceans

Ship Branch — Ottawa

PROJECT
F.P.V. ARROW POST

DRAWING
ALUMINUM STRUCTURE
(DECKHOUSE, WHEELHOUSE)

date JULY/92	scale 1:50	dwg no H93-12	
drawn by B.M.	checked by R.C.	sheet 1 of 3	revision no .D.

Canada

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