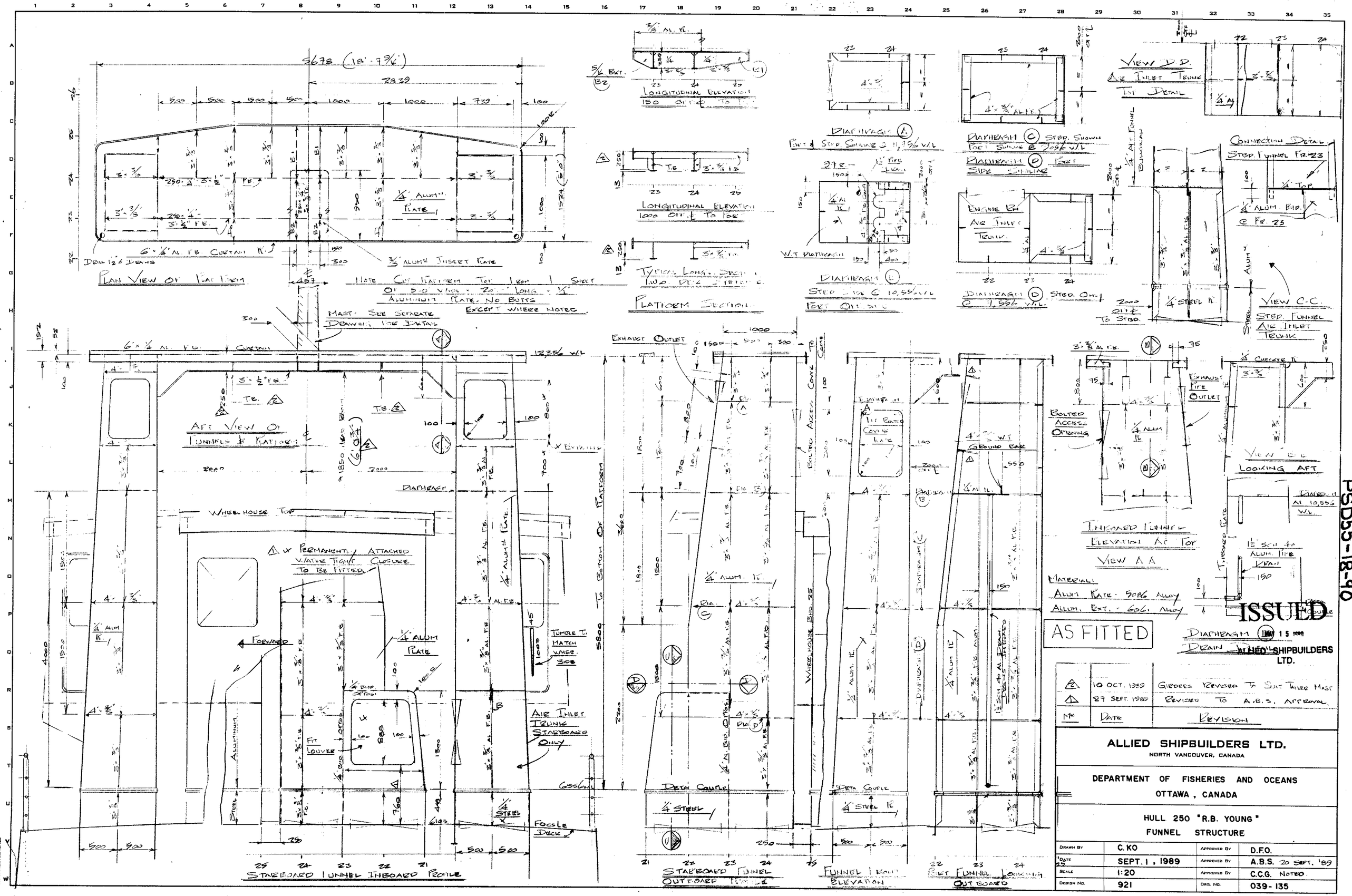
PLAN VIEW OF PLATFORM
PLATFORM SECTION
LONGITUDINAL ELEVATION
DIAPHRAGM (A)
DIAPHRAGM (B)
DIAPHRAGM (C)
DIAPHRAGM (D)
VIEW D.D.
AIR INLET TRUNK TOP DETAIL
CONNECTION DETAIL
VIEW C.C.
AFT VIEW OF FUNNELS & PLATFORM
STARBOARD FUNNEL INBOARD PROFILE
STARBOARD FUNNEL OUTBOARD PROFILE
FUNNEL BASE ELEVATION
PORT FUNNEL OUTBOARD
INBOARD FUNNEL ELEVATION AT TOP
VIEW A A
VIEW E E
LOOKING AFT
MATERIAL:
ALUM. PLATE - 5086 ALLOY
ALUM. EXT. - 6061 ALLOY
AS FITTED
ISSUED
ALLIED SHIPBUILDERS LTD.
10 OCT. 1989 GIRDERS REVISED TO SUIT TALLER MAST
27 SEPT. 1989 REVISED TO A.B.S. APPROVAL.
MK DATE REVISION
ALLIED SHIPBUILDERS LTD.
NORTH VANCOUVER, CANADA
DEPARTMENT OF FISHERIES AND OCEANS
OTTAWA, CANADA
HULL 250 "R.B. YOUNG"
FUNNEL STRUCTURE
DRAWN BY C. KO
APPROVED BY D.F.O.
DATE SEPT. 1, 1989
APPROVED BY A.B.S. 20 SEPT. '89
SCALE 1:20
APPROVED BY C.C.G. NOTED.
DESIGN NO. 921
DRG. NO. 039-135
PSD55-18-90