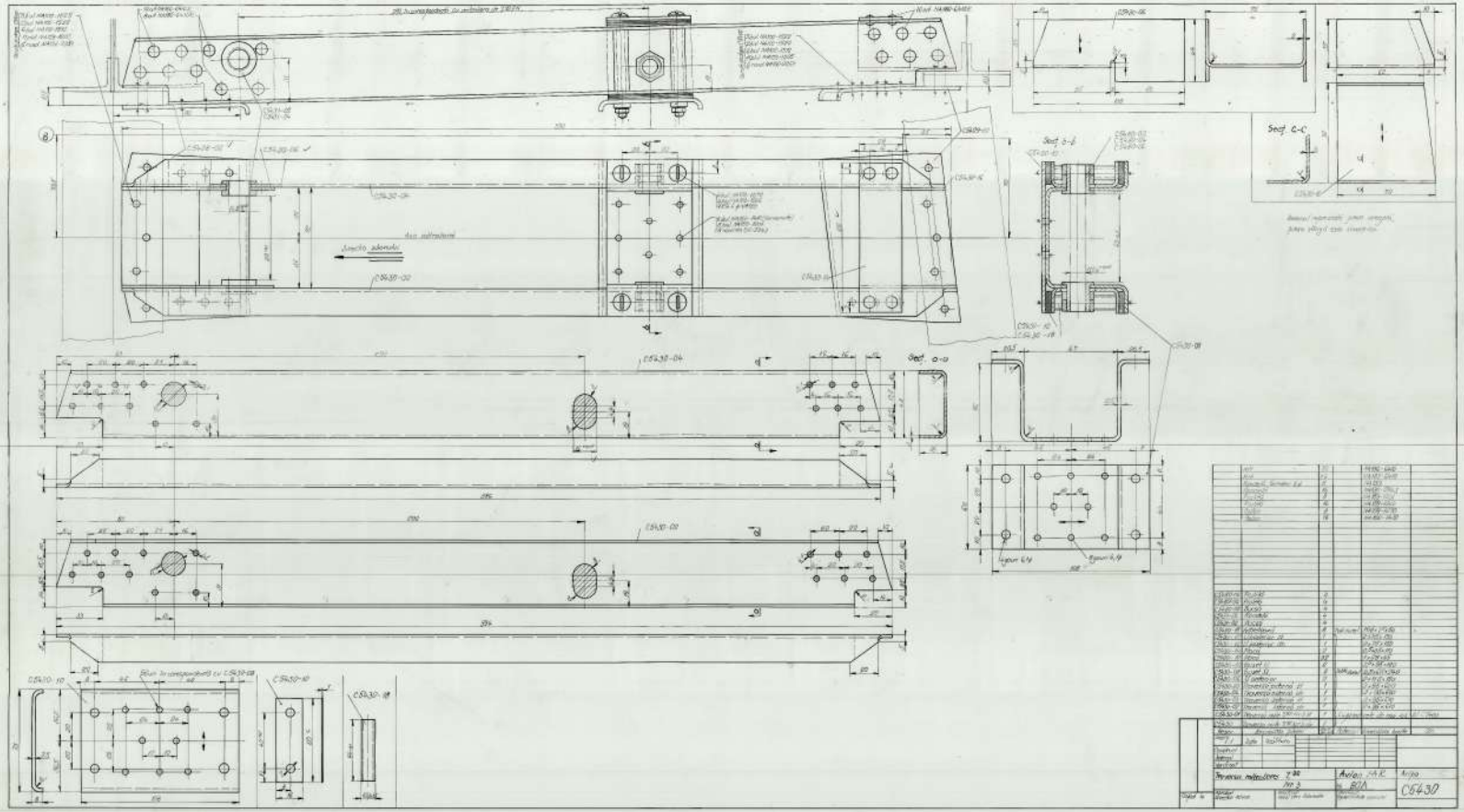
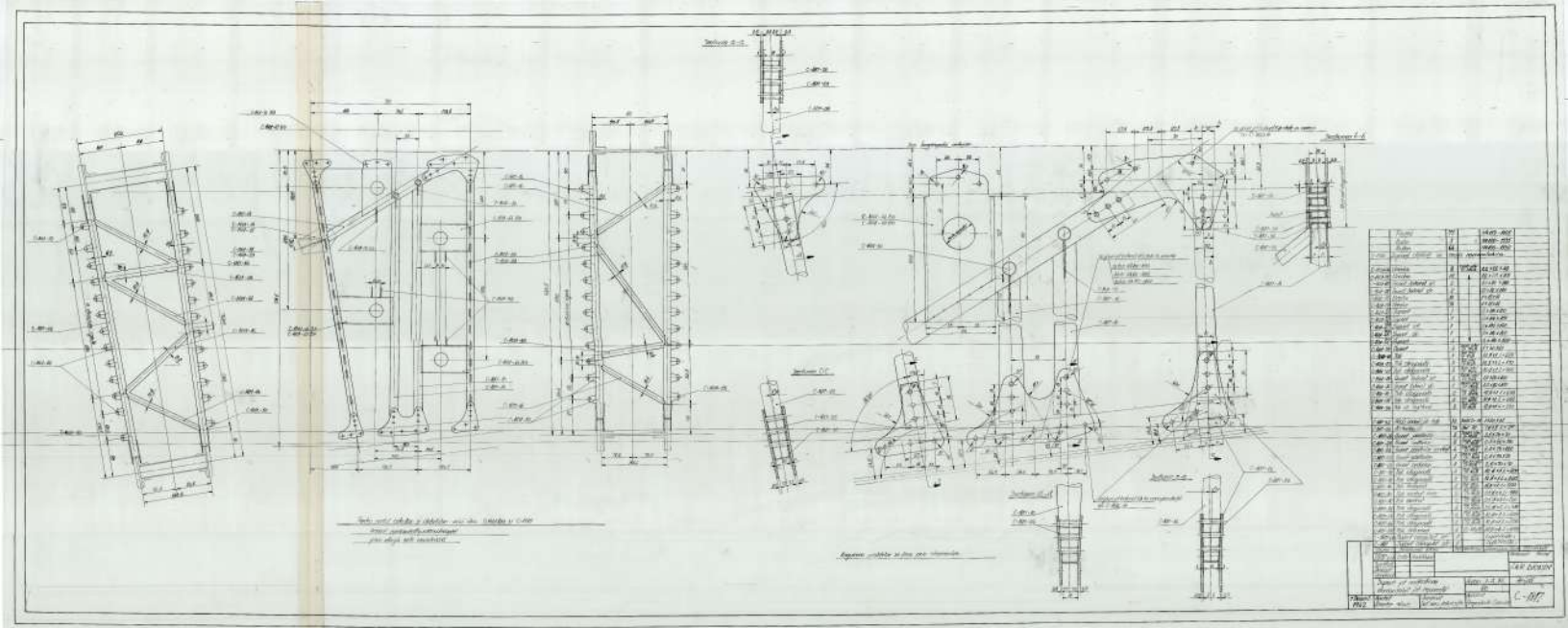
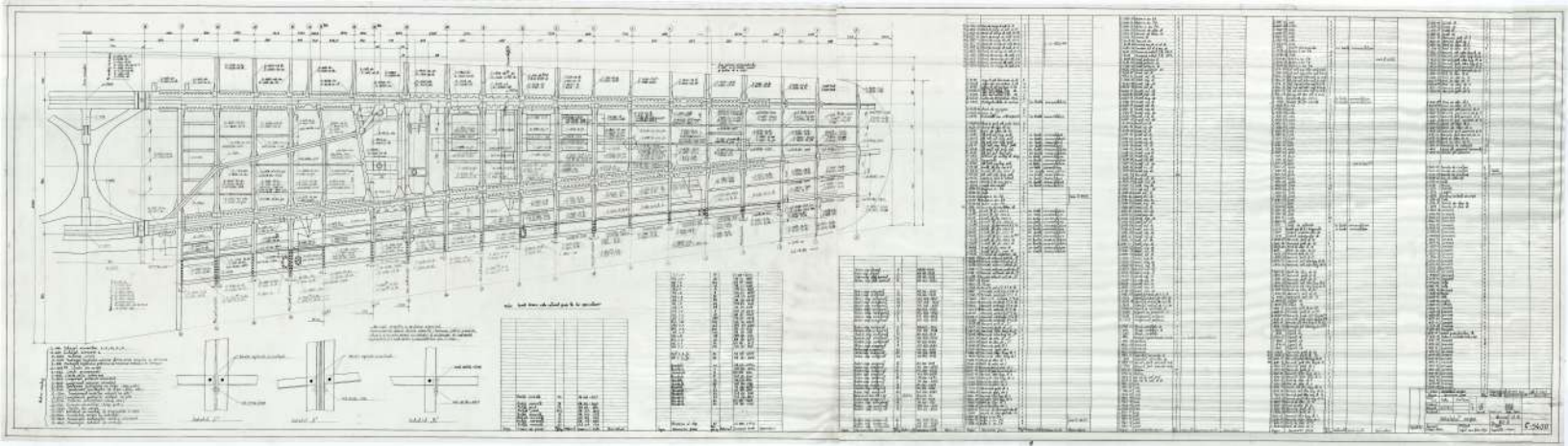
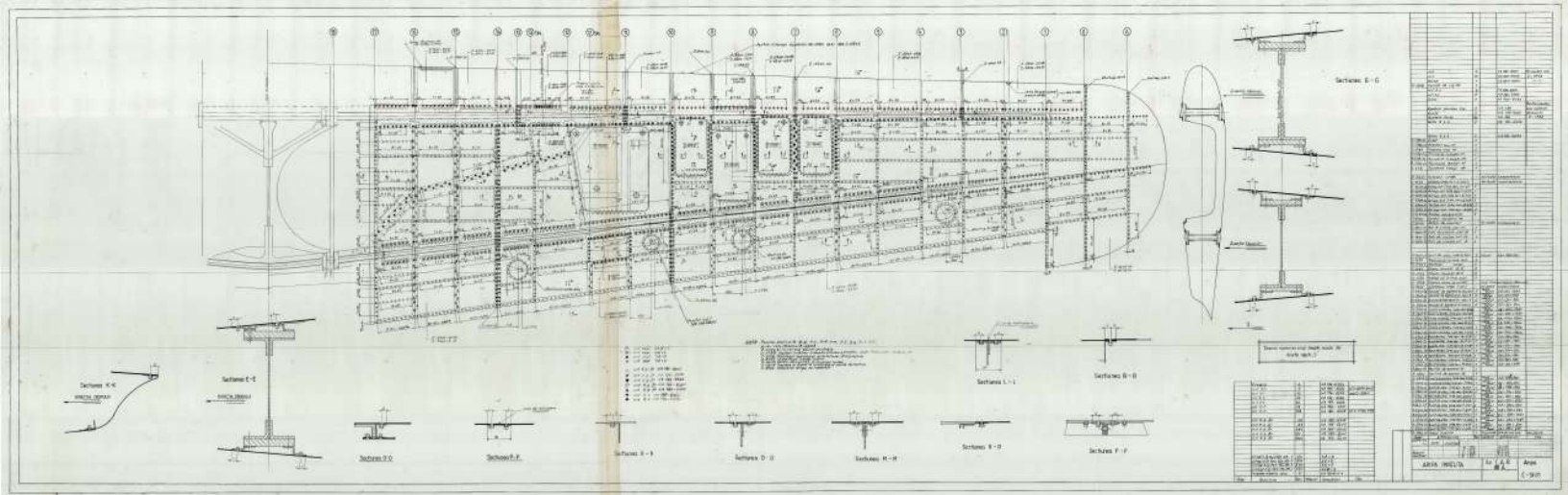
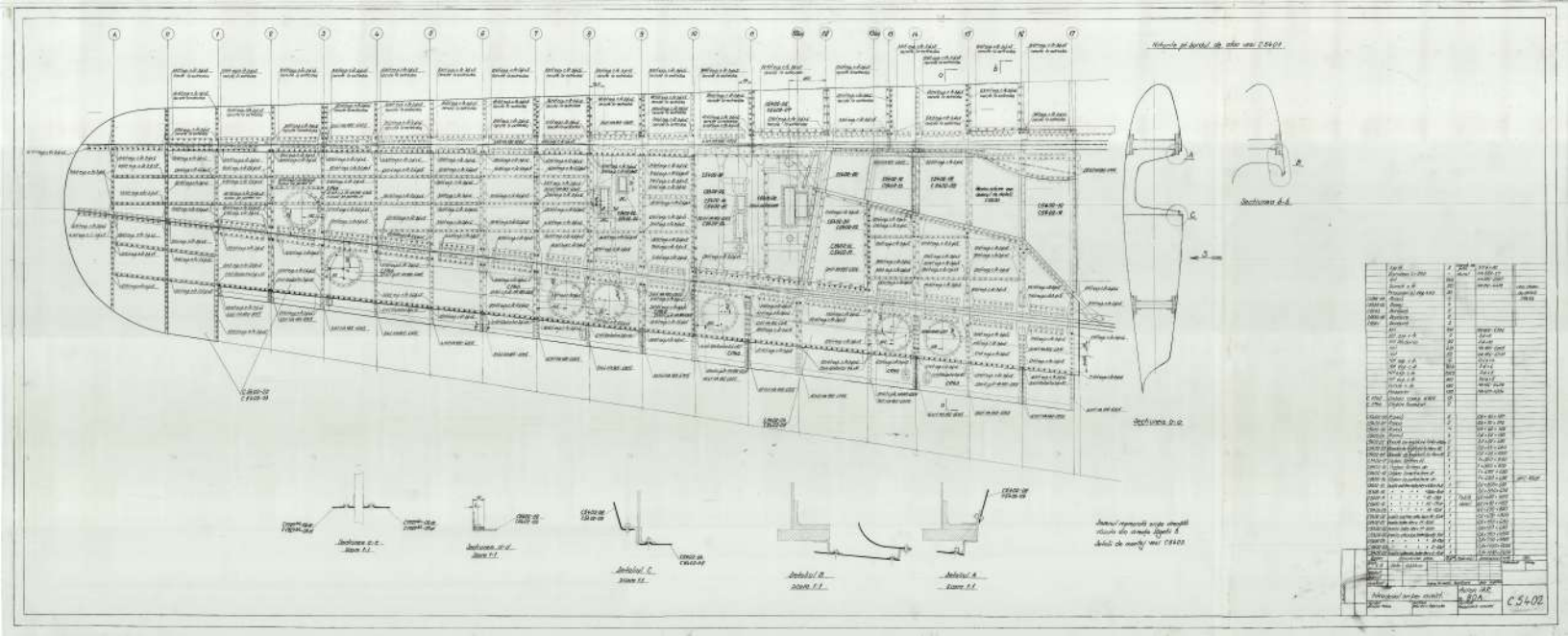
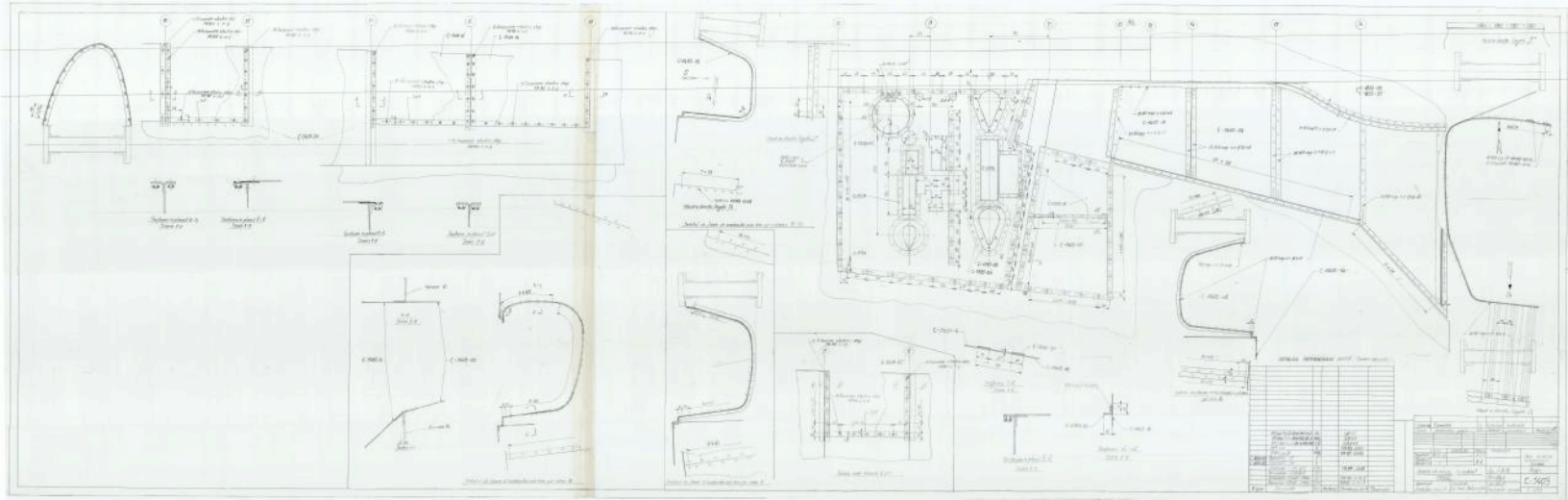

Sect. C-C
Sect. D-D
Sect. E-E
Sect. A-A
Sect. B-B
Sentido adelante
Eje simétrico
C5430-01
C5430-02
C5430-04
C5430-05
C5430-06
C5430-08
C5430-10
C5430-18
Figura 6.4
Figura 6.4
Anexo III.C
Hoja 80A
C5430

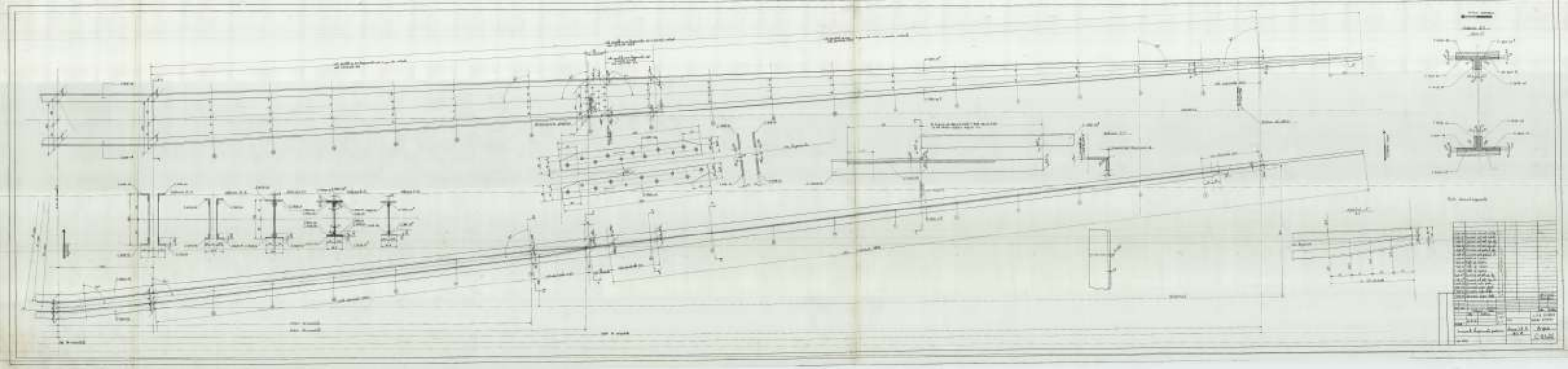


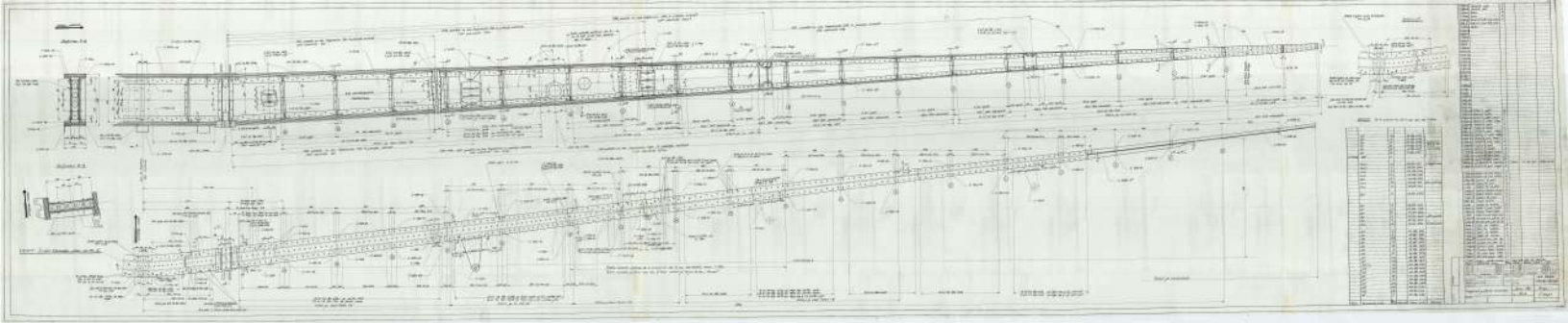


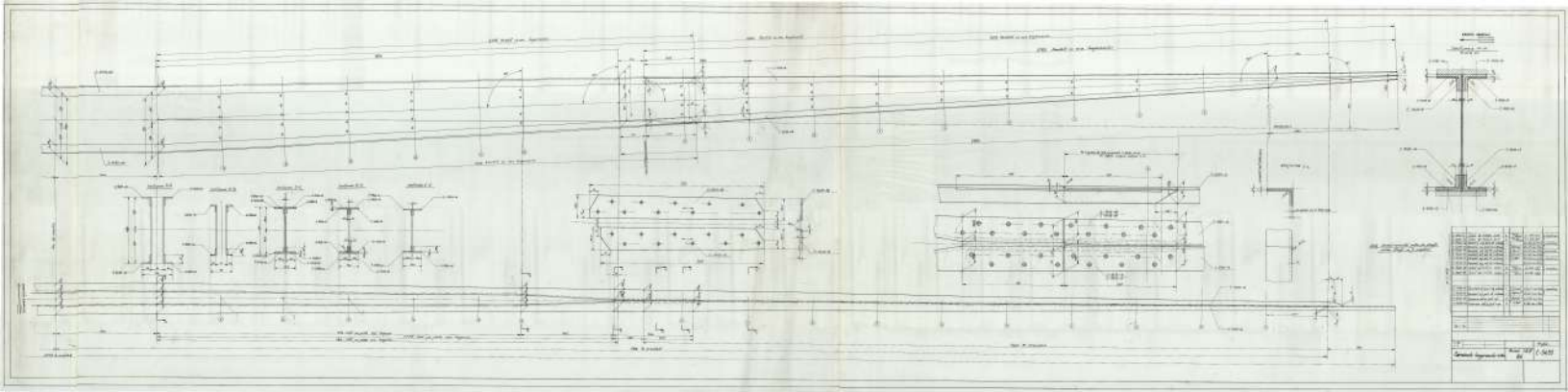

Sections E-E
Sections E-G
Sections L-L
Sections B-B
Sections D-D
Sections F-F
Sections H-H
Sections K-K
Sections O-O
Sections P-P
Sections R-R
Sections S-S
Sections T-T
Sections U-U
Sections V-V
Sections W-W
Sections X-X
Sections Y-Y
Sections Z-Z
Sections A-A
Sections C-C
Sections D-D
Sections F-F
Sections G-G
Sections H-H
Sections I-I
Sections J-J
Sections K-K
Sections L-L
Sections M-M
Sections N-N
Sections O-O
Sections P-P
Sections Q-Q
Sections R-R
Sections S-S
Sections T-T
Sections U-U
Sections V-V
Sections W-W
Sections X-X
Sections Y-Y
Sections Z-Z
Sections A-A
Sections B-B
Sections C-C
Sections D-D
Sections E-E

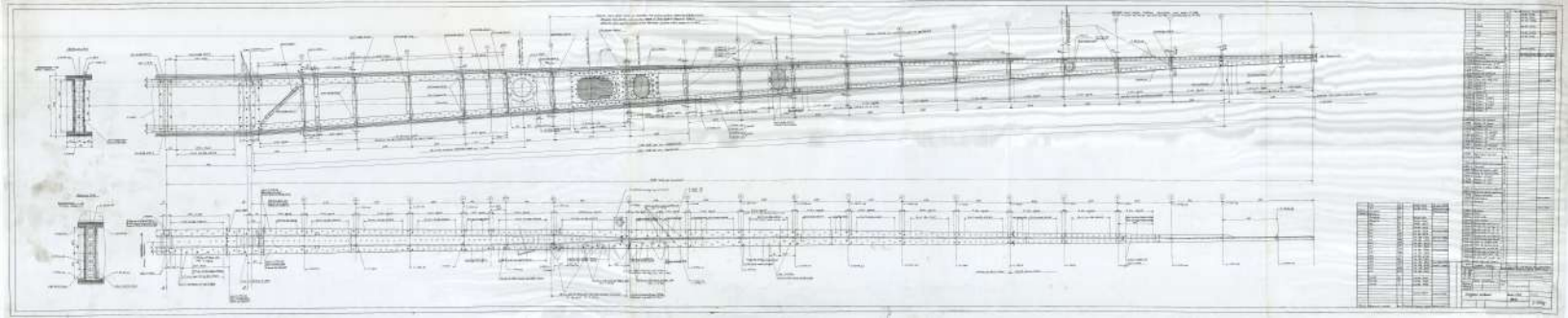

Secțiunea 0-0
Detaliul C
Detaliul B
Detaliul A
C5402

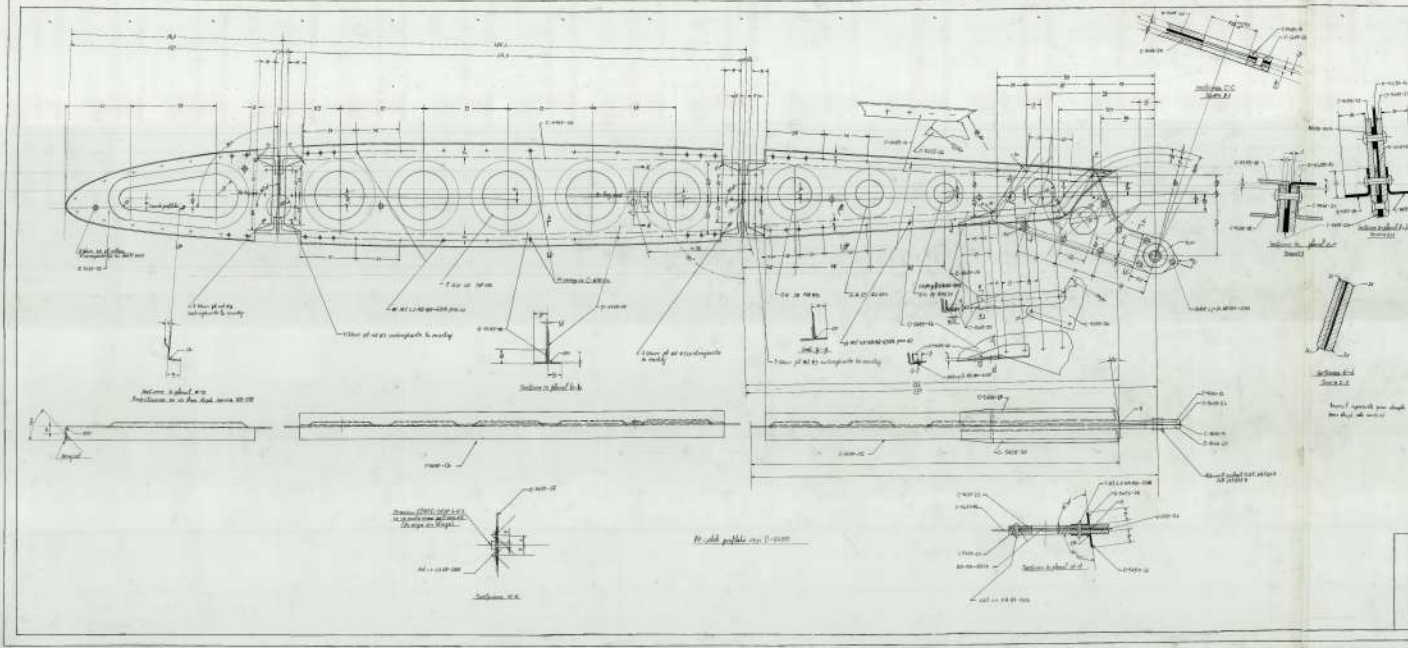


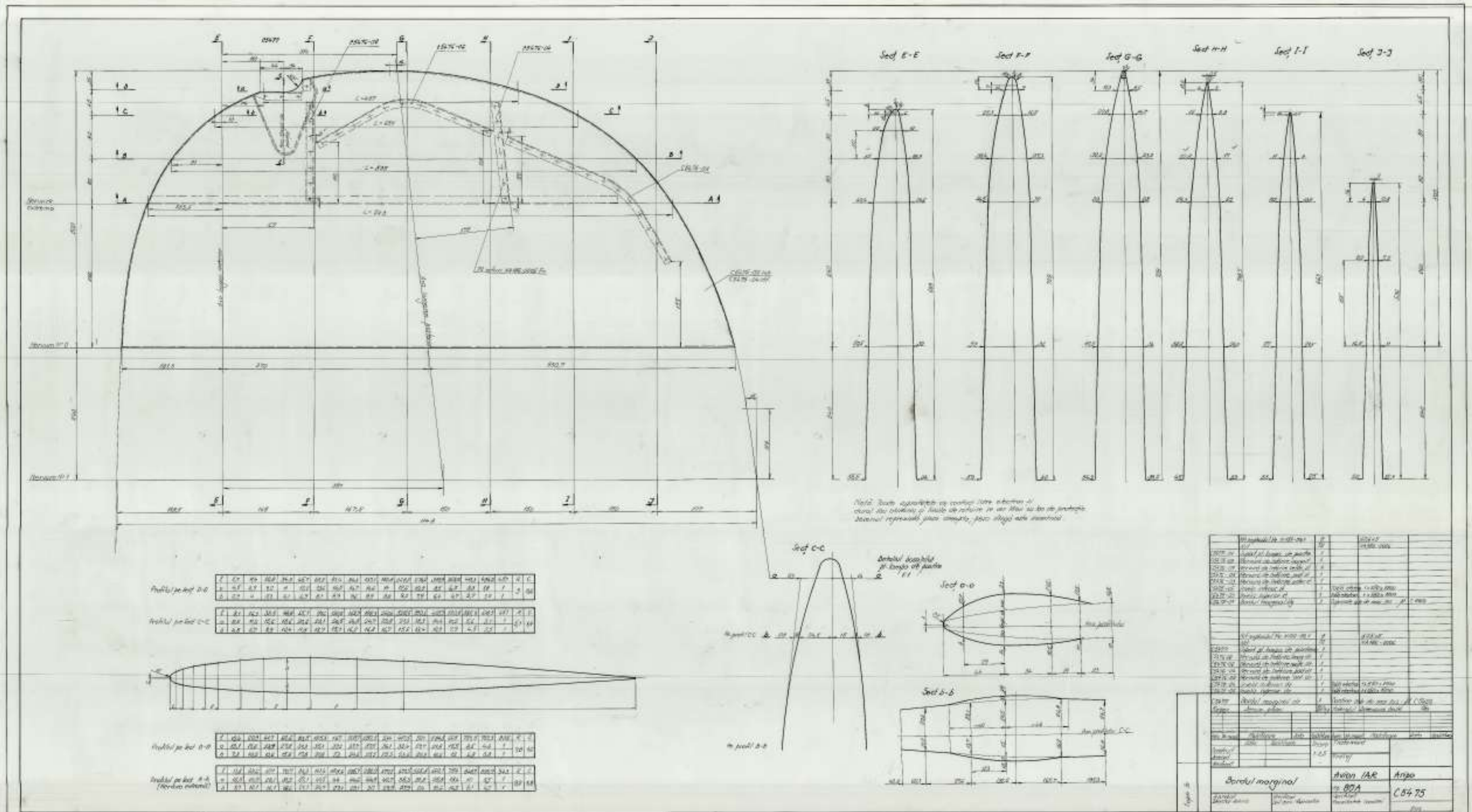




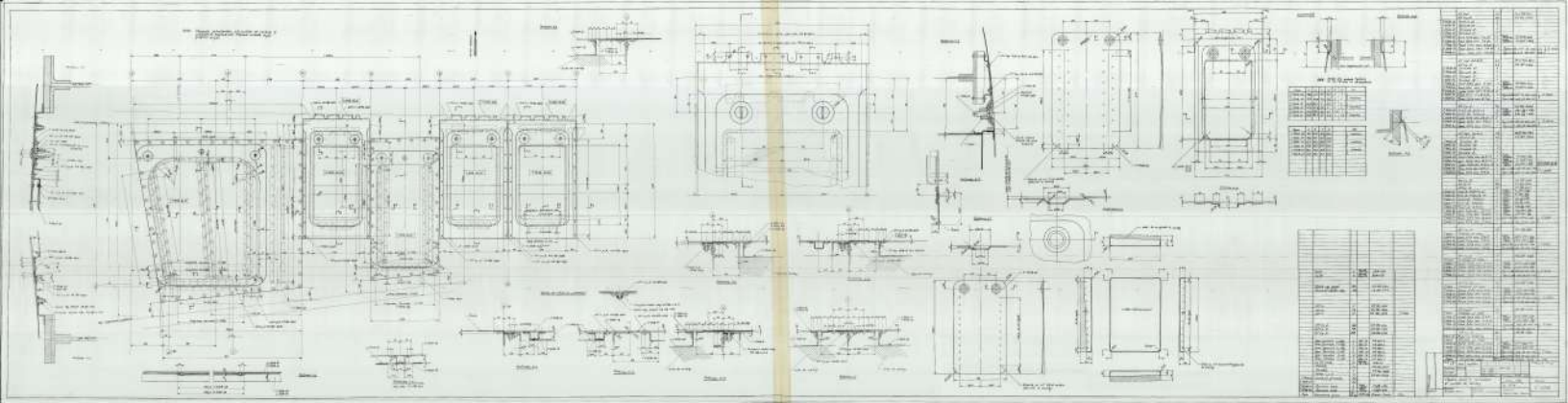


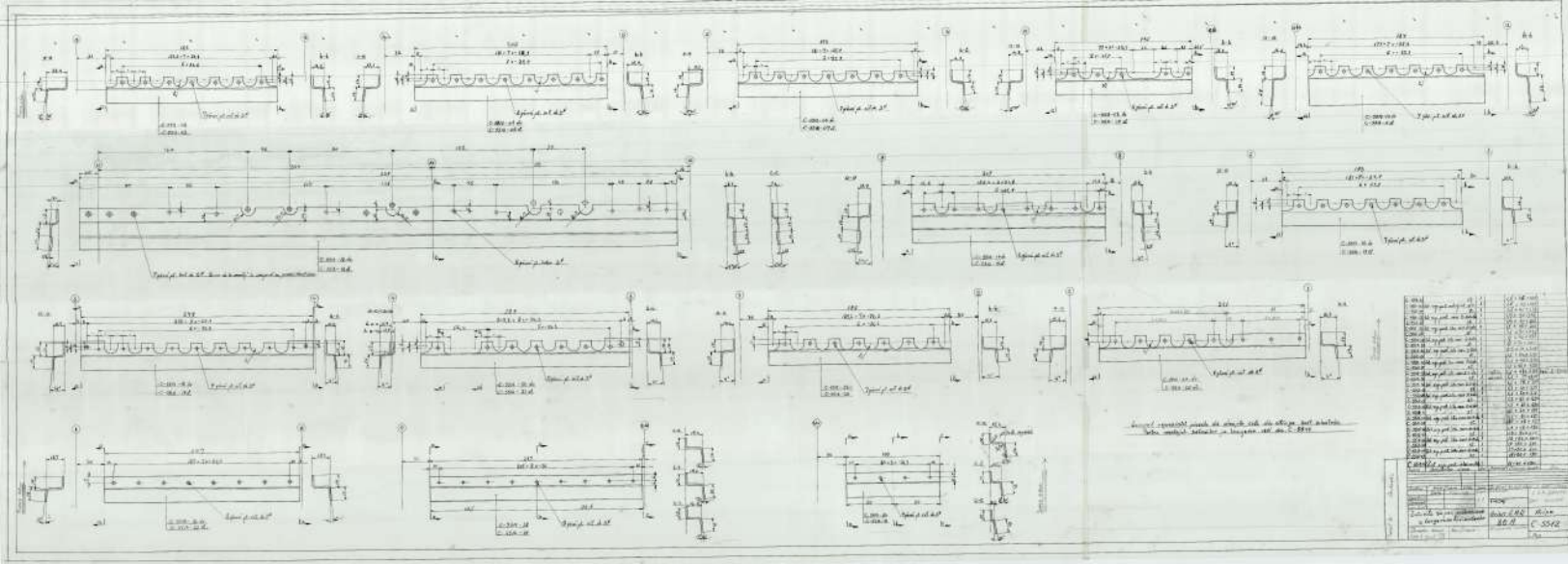


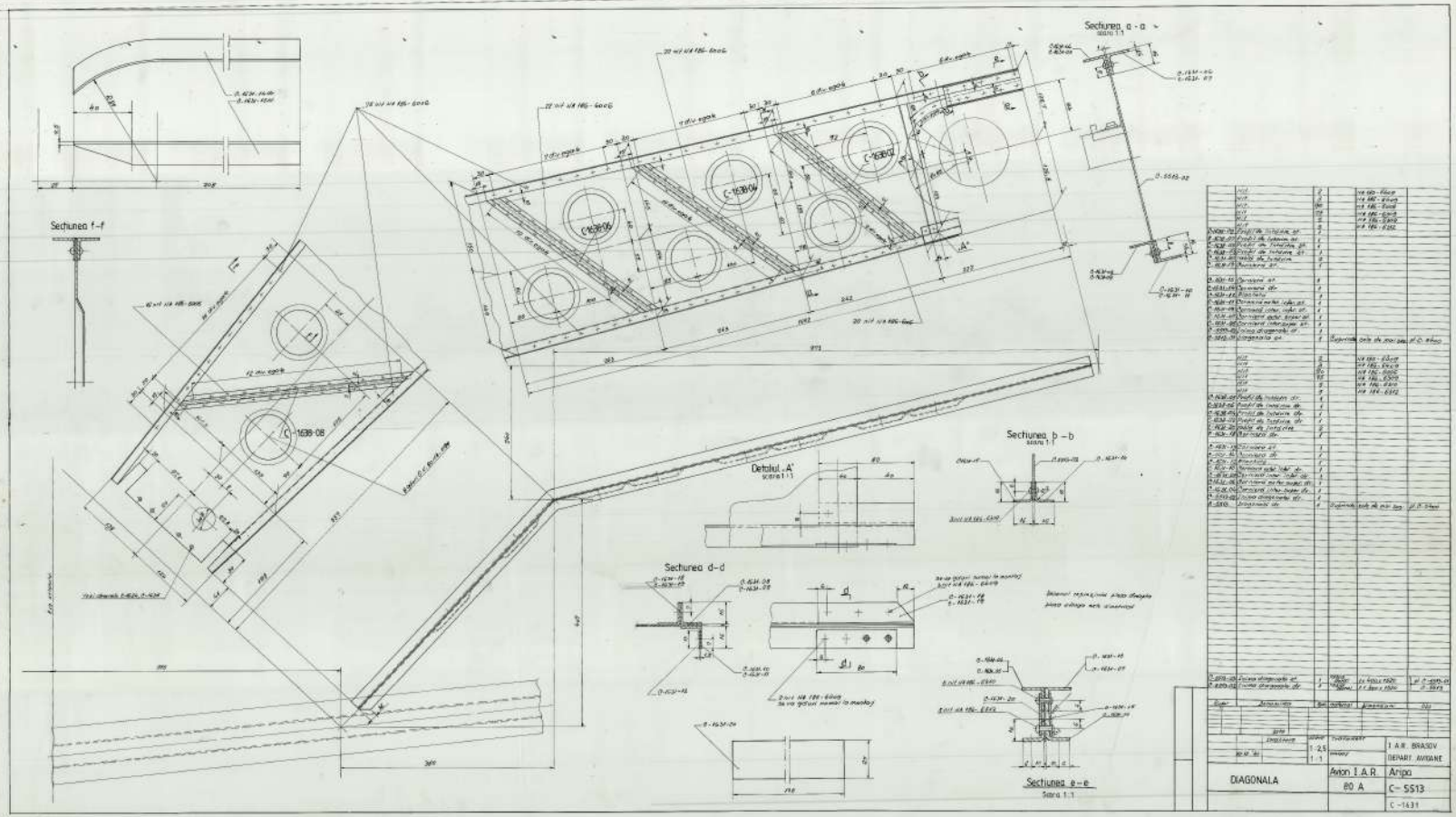
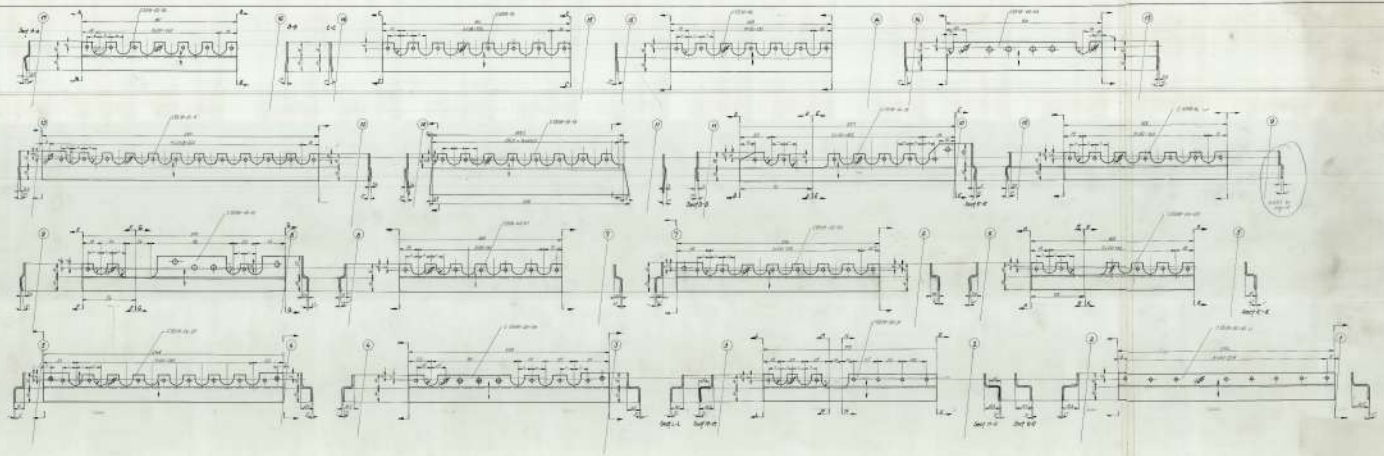




Secț E-E
Secț F-F
Secț G-G
Secț H-H
Secț I-I
Secț J-J
Secț C-C
Secț a-a
Secț b-b
Profilul pe secț D-D
Profilul pe secț C-C
Profilul pe secț B-B
Profilul pe secț A-A
(Nervura extremă)
Nervura nr. 0
Nervura nr. 1
Bordul marginal
Avion IAR 80A
Aripa
C5475






Sectiunea a - a
Sectiunea f-f
Detaliul A'
Sectiunea b - b
Sectiunea d-d
Sectiunea e - e
DIAGONALA
Avion I.A.R. 80 A
Aripa
C-5513
I.A.R. BRASOV
DEPART. AVIOANE
C-1631