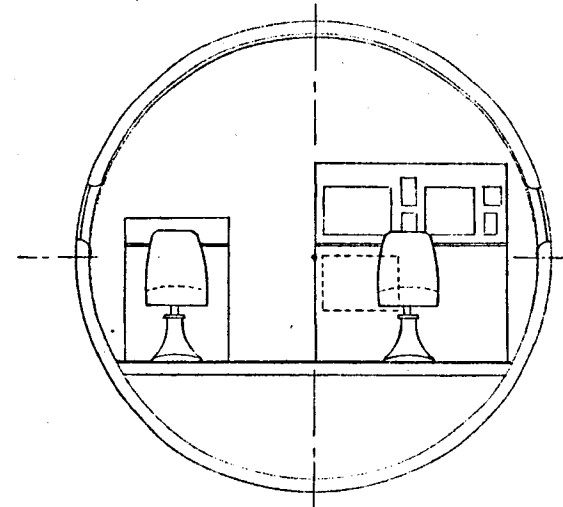
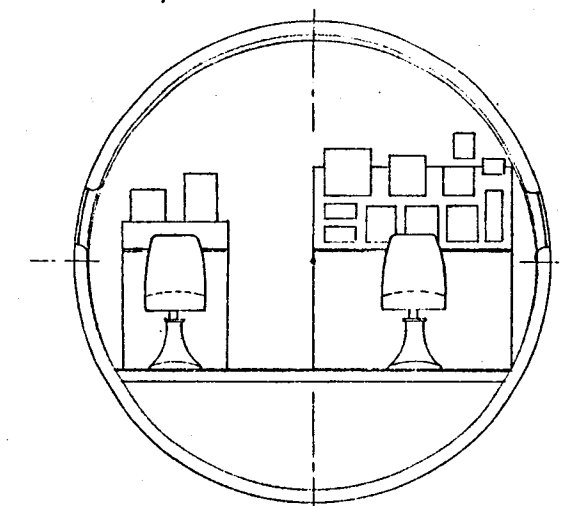


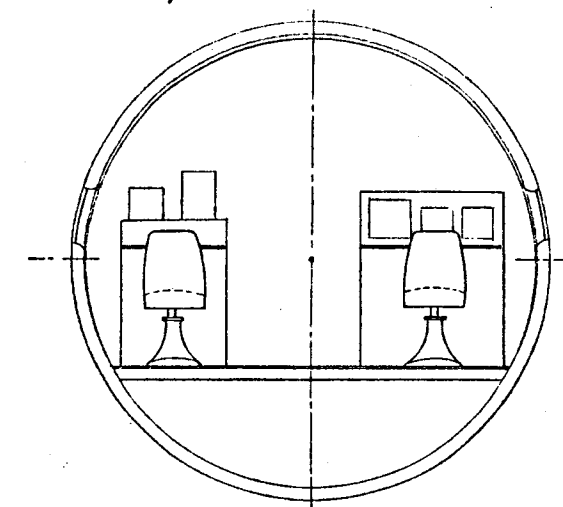
POSITION N° 1 & 2



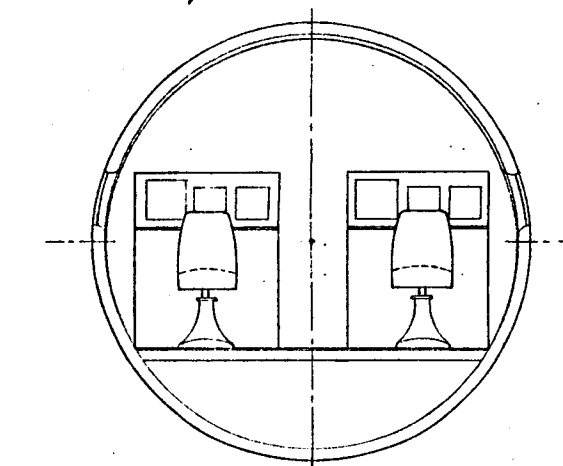
POSITION N° 11 & 12



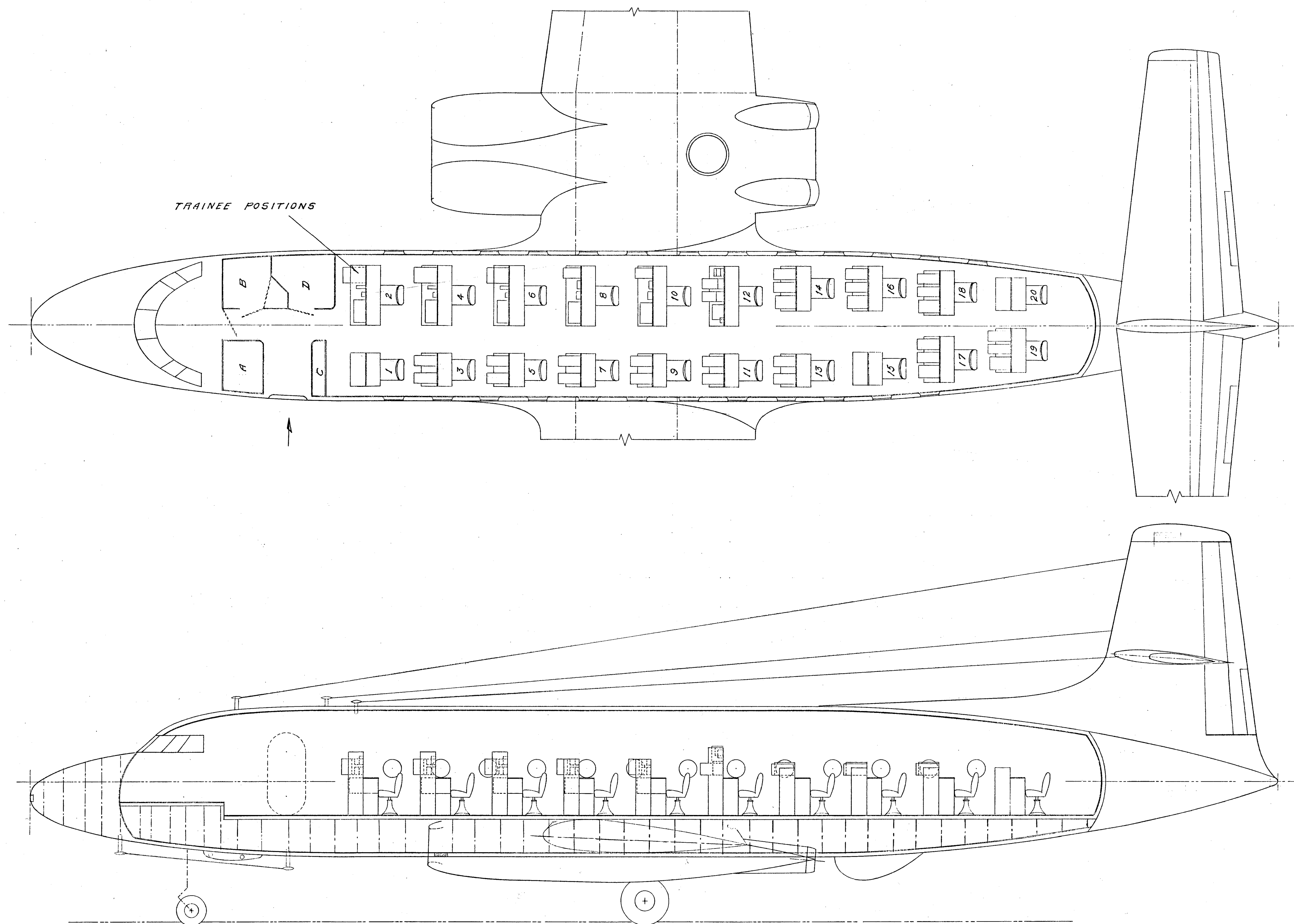
POSITION N° 13 & 14



POSITION N° 17 & 18



TYPICAL CABIN PLAN



CABIN ANALYSIS

COMPART- A -- RADIO
 COMPART- B -- ELECTRIC-HYDRAULIC
 COMPART- C -- COATS
 COMPART- D -- WASHROOM
 POSITION - 1 -- INSTR N°1
 POSITION - 2 -- AN-ARC B
 POSITION - 3 -- AN-APN-4
 POSITION - 4 -- AN-ARC-B
 POSITION - 5 -- AN-APN-4
 POSITION - 6 -- SCR-287
 POSITION - 7 -- AN-APN-4
 POSITION - 8 -- TA12-RA10DB
 POSITION - 9 -- AN-APN-4
 POSITION - 10 -- TA12-RA10DB
 POSITION - 11 -- AN-APN-4
 POSITION - 12 -- H25-AN-APN2
 POSITION - 13 -- AN-APN-4
 POSITION - 14 -- H25-APN2-REPEATER STN
 POSITION - 15 -- INSTR N° 2
 POSITION - 16 -- H25-APN2-REPEATER STN
 POSITION - 17 -- H25-APN2-REPEATER STN
 POSITION - 18 -- H25-APN2-REPEATER STN
 POSITION - 19 -- H25-APN2-REPEATER STN
 POSITION - 20 -- INSTR N°3

— A. V. ROE CANADA LTD. —

MALTON

ONTARIO

—TITLE—

SCALE 1/4" = 1' FT

TYPE No
C-102

CODE No.

RADIO TRAINER

DWG. No. SK-20052