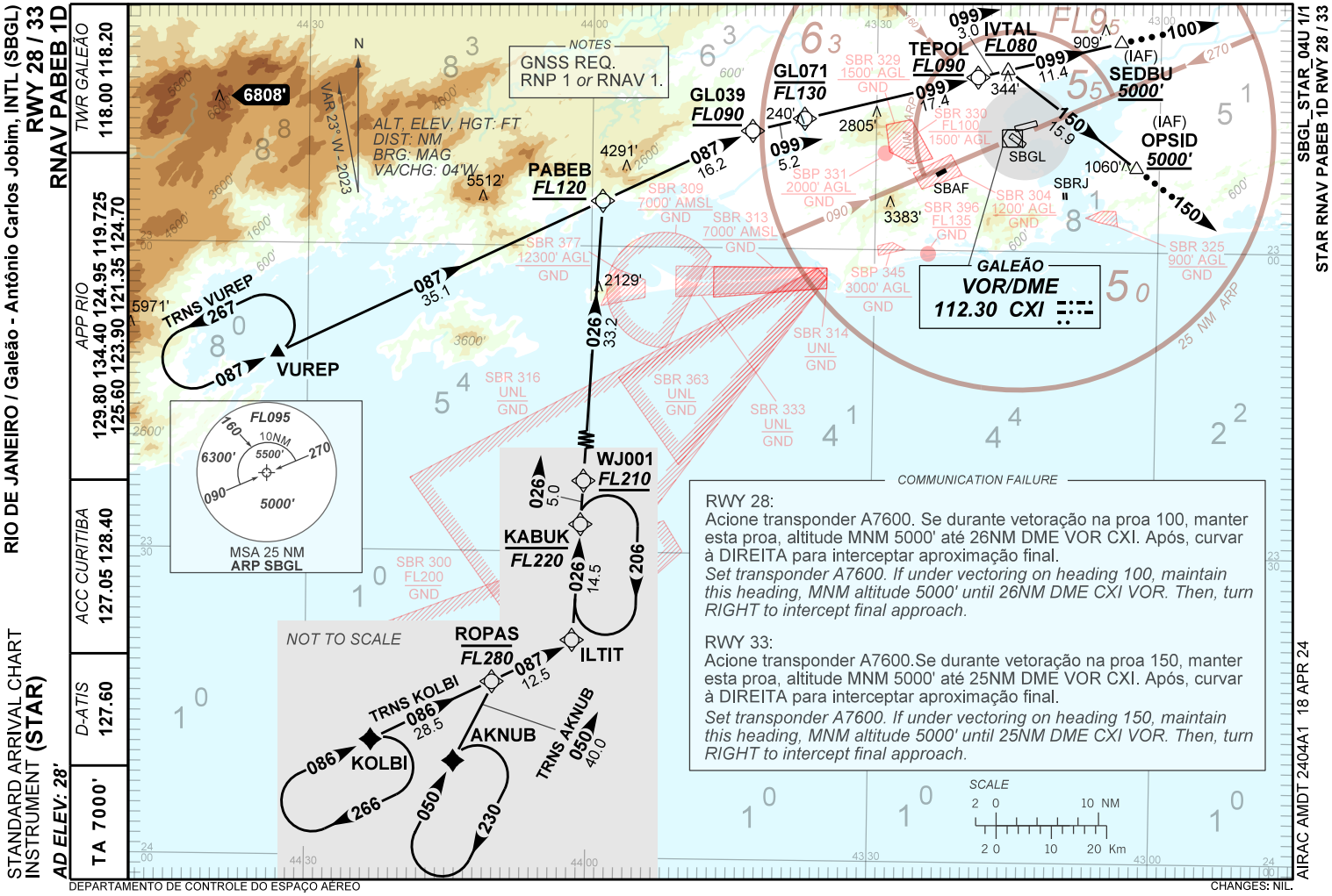
RIO DE JANEIRO / Galeão - Antônio Carlos Jobim, INTL (SBGL)
RWY 28 / 33
RNAV PABEB 1D
STANDARD ARRIVAL CHART
INSTRUMENT (STAR)
AD ELEV: 28'
TWR GALEÃO 118.00 118.20
APP RIO 129.80 134.40 124.95 119.725 125.60 123.90 121.35 124.70
ACC CURITIBA 127.05 128.40
D-ATIS 127.60
TA 7000'
SBGL_STAR_04U 1/1
STAR RNAV PABEB 1D RWY 28 / 33
AIRAC AMDT 2404A1 18 APR 24
NOTES
GNSS REQ.
RNP 1 or RNAV 1.
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 04'W
VAR 23° W - 2023
6808'
PABEB
FL120
GL039
FL090
GL071
FL130
TEPOL
FL090
IVTAL
FL080
SEDBU
5000'
OPSID
5000'
(IAF)
GALEÃO
VOR/DME
112.30 CXI
SBGL
SBAF
SBRJ
VUREP
TRNS VUREP
WJ001
FL210
KABUK
FL220
ROPAS
FL280
ILTIT
AKNUB
KOLBI
TRNS KOLBI
TRNS AKNUB
MSA 25 NM
ARP SBGL
FL095
5000'
NOT TO SCALE
COMMUNICATION FAILURE
RWY 28:
Acione transponder A7600. Se durante vetoração na proa 100, manter esta proa, altitude MNM 5000' até 26NM DME VOR CXI. Após, curvar à DIREITA para interceptar aproximação final.
Set transponder A7600. If under vectoring on heading 100, maintain this heading, MNM altitude 5000' until 26NM DME CXI VOR. Then, turn RIGHT to intercept final approach.
RWY 33:
Acione transponder A7600.Se durante vetoração na proa 150, manter esta proa, altitude MNM 5000' até 25NM DME VOR CXI. Após, curvar à DIREITA para interceptar aproximação final.
Set transponder A7600. If under vectoring on heading 150, maintain this heading, MNM altitude 5000' until 25NM DME CXI VOR. Then, turn RIGHT to intercept final approach.
SCALE
10 NM
20 Km
DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO
CHANGES: NIL.