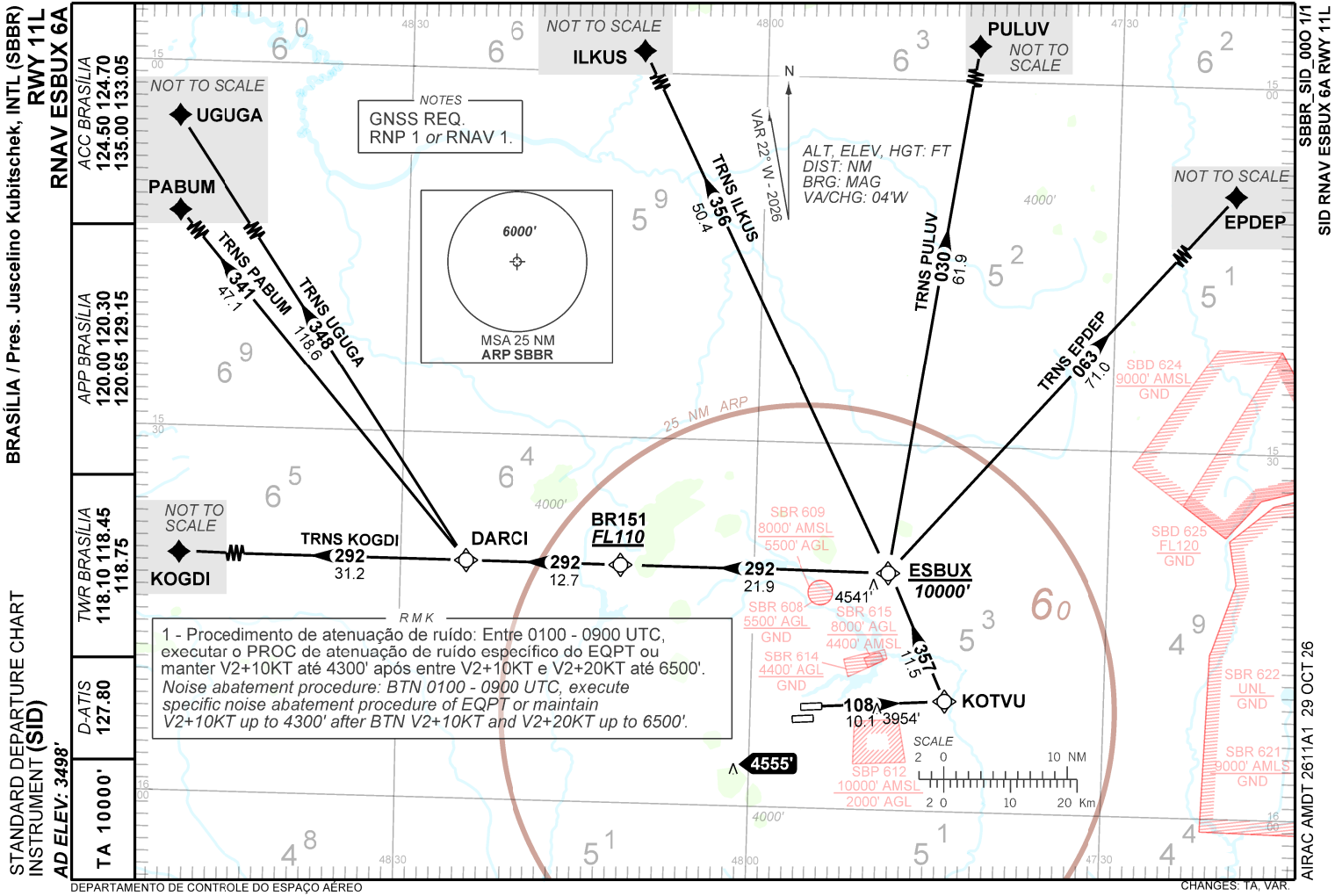

BRASÍLIA / Pres. Juscelino Kubitschek, INTL (SBBR)
RWY 11L
RNAV ESBUX 6A
STANDARD DEPARTURE CHART
INSTRUMENT (SID)
AD ELEV: 3498'
ACC BRASÍLIA
124.50 124.70
135.00 133.05
APP BRASÍLIA
120.00 120.30
120.65 129.15
TWR BRASÍLIA
118.10 118.45
118.75
D-ATIS
127.80
TA 10000'
NOT TO SCALE
UGUGA
PABUM
KOGDI
ILKUS
PULUV
EPDEP
NOTES
GNSS REQ.
RNP 1 or RNAV 1.
6000'
MSA 25 NM
ARP SBBR
VAR 22° W - 2026
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 04'W
TRNS PABUM
341
47.1
TRNS UGUGA
348
118.6
TRNS KOGDI
292
31.2
DARCI
BR151
FL110
292
12.7
292
21.9
ESBUX
10000'
TRNS ILKUS
356
50.4
TRNS PULUV
030
61.9
TRNS EPDEP
063
71.0
25 NM ARP
4541'
357
11.5
KOTVU
108
10.1
3954'
4555'
SCALE
10 NM
20 Km
SBR 609
8000' AMSL
5500' AGL
SBR 608
5500' AGL
GND
SBR 615
8000' AGL
4400' AMSL
SBR 614
4400' AGL
GND
SBP 612
10000' AMSL
2000' AGL
SBD 624
9000' AMSL
GND
SBD 625
FL120
GND
SBR 622
UNL
GND
SBR 621
9000' AMLS
GND
RMK
1 - Procedimento de atenuação de ruído: Entre 0100 - 0900 UTC, executar o PROC de atenuação de ruído específico do EQPT ou manter V2+10KT até 4300' após entre V2+10KT e V2+20KT até 6500'.
Noise abatement procedure: BTN 0100 - 0900 UTC, execute specific noise abatement procedure of EQPT or maintain V2+10KT up to 4300' after BTN V2+10KT and V2+20KT up to 6500'.
SBBR_SID_00O 1/1
SID RNAV ESBUX 6A RWY 11L
AIRAC AMDT 2611A1 29 OCT 26
DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO
CHANGES: TA, VAR.