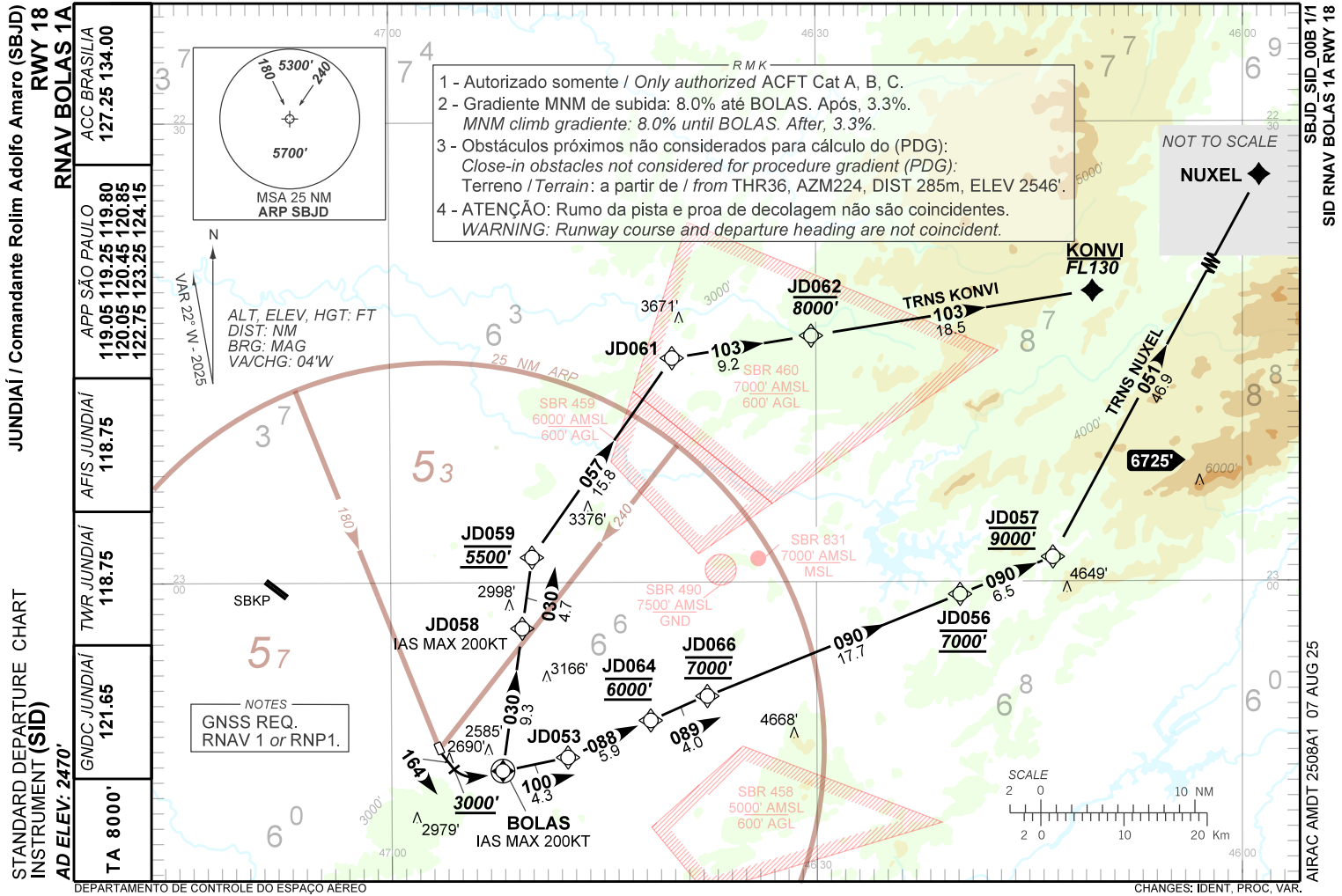

JUNDIAÍ / Comandante Rolim Adolfo Amaro (SBJD)
RWY 18
RNAV BOLAS 1A
STANDARD DEPARTURE CHART
INSTRUMENT (SID)
AD ELEV: 2470'
ACC BRASILIA
127.25 134.00
APP SÃO PAULO
119.05 119.25 119.80
120.05 120.45 120.85
122.75 123.25 124.15
AFIS JUNDIAÍ
118.75
TWR JUNDIAÍ
118.75
GNDC JUNDIAÍ
121.65
TA 8000'
SBJD_SID_00B 1/1
SID RNAV BOLAS 1A RWY 18
AIRAC AMDT 2508A1 07 AUG 25
DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO
CHANGES: IDENT, PROC, VAR.
MSA 25 NM
ARP SBJD
5300'
5700'
180
240
N
VAR 22° W - 2025
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 04'W
RMK
1 - Autorizado somente / Only authorized ACFT Cat A, B, C.
2 - Gradiente MNM de subida: 8.0% até BOLAS. Após, 3.3%.
MNM climb gradiente: 8.0% until BOLAS. After, 3.3%.
3 - Obstáculos próximos não considerados para cálculo do (PDG):
Close-in obstacles not considered for procedure gradient (PDG):
Terreno / Terrain: a partir de / from THR36, AZM224, DIST 285m, ELEV 2546'.
4 - ATENÇÃO: Rumo da pista e proa de decolagem não são coincidentes.
WARNING: Runway course and departure heading are not coincident.
NOT TO SCALE
NUXEL
KONVI
FL130
JD062
8000'
TRNS KONVI
103
18.5
JD061
103
9.2
3671'
SBR 460
7000' AMSL
600' AGL
SBR 459
6000' AMSL
600' AGL
25 NM ARP
TRNS NUXEL
051
46.9
6725'
6000'
4000'
JD057
9000'
4649'
090
6.5
JD056
7000'
090
17.7
JD059
5500'
057
15.8
3376'
2998'
030
4.7
JD058
IAS MAX 200KT
SBKP
SBR 831
7000' AMSL
MSL
SBR 490
7500' AMSL
GND
JD066
7000'
JD064
6000'
3166'
030
9.3
2585'
2690'
JD053
088
5.9
089
4.0
4668'
164
100
4.3
3000'
2979'
BOLAS
IAS MAX 200KT
SBR 458
5000' AMSL
600' AGL
NOTES
GNSS REQ.
RNAV 1 or RNP1.
SCALE
10 NM
20 Km