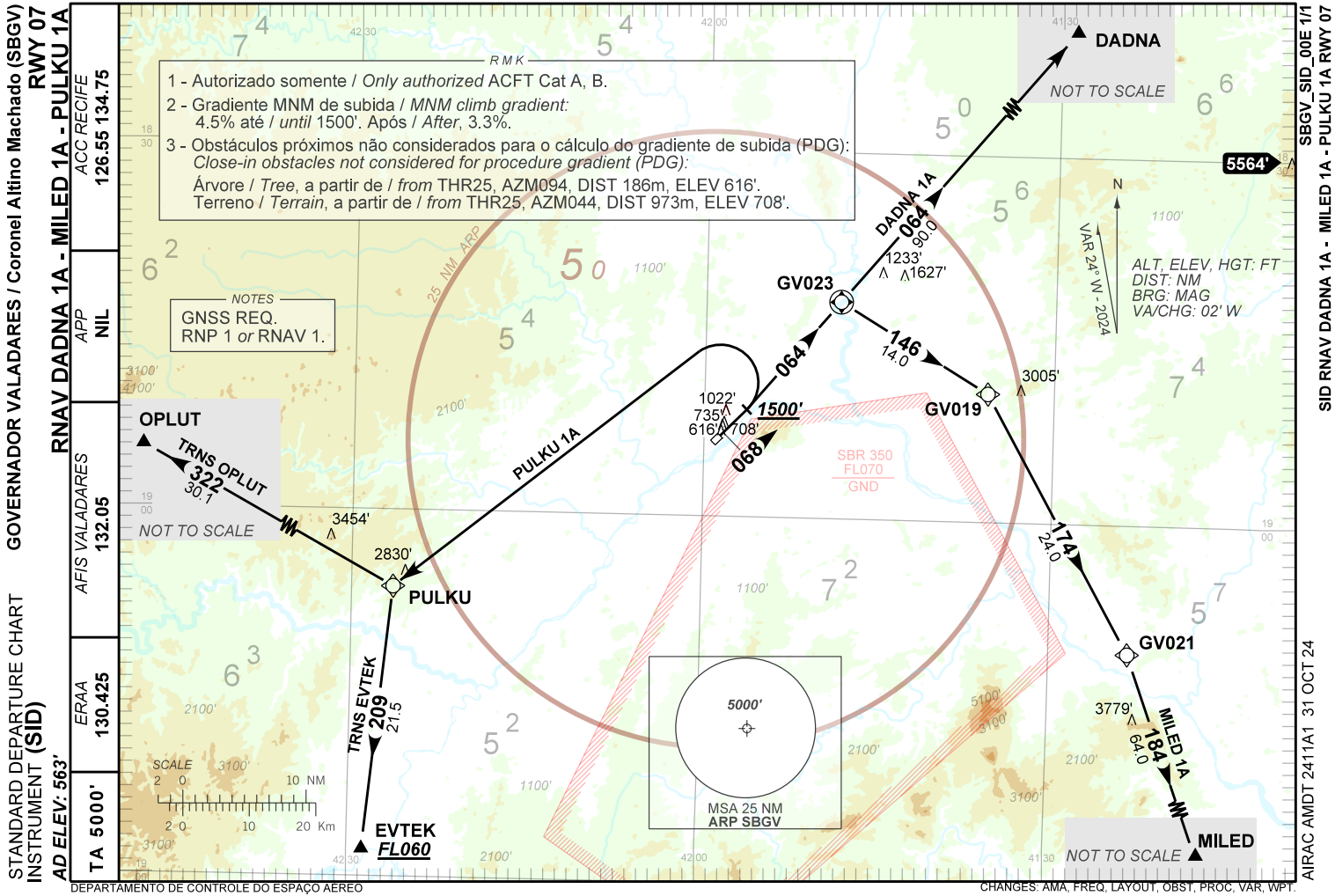
GOVERNADOR VALADARES / Coronel Altino Machado (SBGV)
RWY 07
RNAV DADNA 1A - MILED 1A - PULKU 1A
STANDARD DEPARTURE CHART
INSTRUMENT (SID)
AD ELEV: 563'
TA 5000'
ERAA 130.425
AFIS VALADARES 132.05
APP NIL
ACC RECIFE 126.55 134.75
RMK
1 - Autorizado somente / Only authorized ACFT Cat A, B.
2 - Gradiente MNM de subida / MNM climb gradient: 4.5% até / until 1500'. Após / After, 3.3%.
3 - Obstáculos próximos não considerados para o cálculo do gradiente de subida (PDG): Close-in obstacles not considered for procedure gradient (PDG):
Árvore / Tree, a partir de / from THR25, AZM094, DIST 186m, ELEV 616'.
Terreno / Terrain, a partir de / from THR25, AZM044, DIST 973m, ELEV 708'.
NOTES
GNSS REQ.
RNP 1 or RNAV 1.
OPLUT
TRNS OPLUT
322
30.1
NOT TO SCALE
3454'
2830'
PULKU
PULKU 1A
064
1500'
1022'
735'
616'
708'
068
SBR 350
FL070
GND
5000'
MSA 25 NM
ARP SBGV
TRNS EVTEK
209
21.5
EVTEK
FL060
GV023
DADNA 1A
064
90.0
1233'
1627'
DADNA
NOT TO SCALE
5564'
146
14.0
GV019
3005'
174
24.0
GV021
3779'
MILED 1A
184
64.0
MILED
NOT TO SCALE
N
VAR 24° W - 2024
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 02' W
25 NM ARP
SCALE
10 NM
20 Km
SBGV_SID_00E 1/1
SID RNAV DADNA 1A - MILED 1A - PULKU 1A RWY 07
AIRAC AMDT 2411A1 31 OCT 24
DEPARTAMENTO DE CONTROLE DO ESPAÇO AEREO
CHANGES: AMA, FREQ, LAYOUT, OBST, PROC, VAR, WPT.