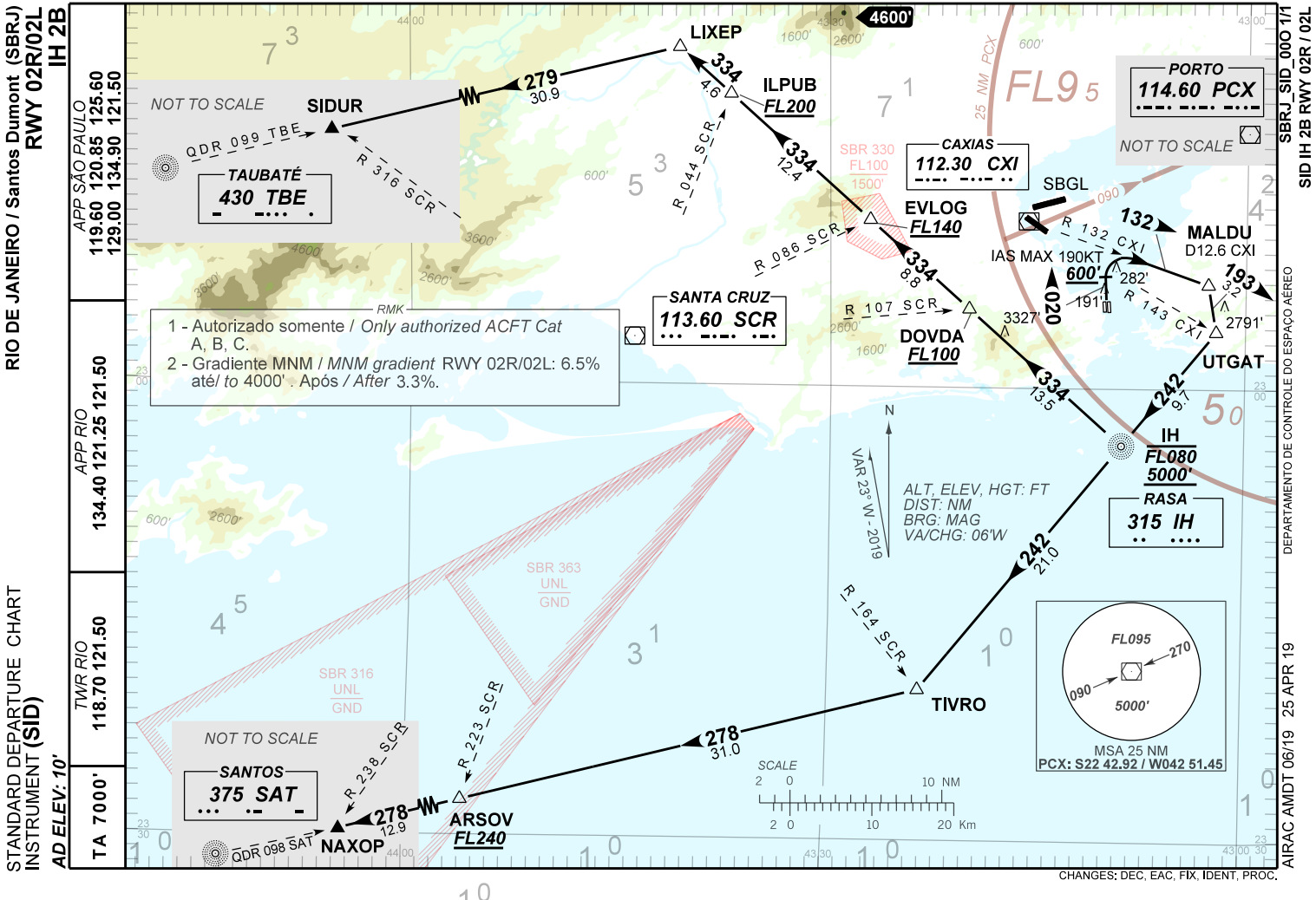
RIO DE JANEIRO / Santos Dumont (SBRJ)
RWY 02R/02L
IH 2B
STANDARD DEPARTURE CHART
INSTRUMENT (SID)
AD ELEV: 10'
APP SÃO PAULO
119.60 120.85 125.60
129.00 134.90 121.50
APP RIO
134.40 121.25 121.50
TWR RIO
118.70 121.50
TA 7000'
SBRJ_SID_00O 1/1
SID IH 2B RWY 02R / 02L
DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO
AIRAC AMDT 06/19 25 APR 19
CHANGES: DEC, EAC, FIX, IDENT, PROC.
NOT TO SCALE
SIDUR
QDR 099 TBE
R 316 SCR
TAUBATÉ
430 TBE
279
30.9
LIXEP
334
4.6
ILPUB
FL200
R 044 SCR
334
12.4
SBR 330
FL100
CAXIAS
112.30 CXI
EVLOG
FL140
R 086 SCR
334
6.8
SANTA CRUZ
113.60 SCR
R 107 SCR
DOVDA
FL100
334
13.5
IH
FL080
5000'
RASA
315 IH
242
9.7
242
21.0
R 164 SCR
TIVRO
278
31.0
R 223 SCR
ARSOV
FL240
R 238 SCR
278
12.9
NAXOP
QDR 098 SAT
SANTOS
375 SAT
NOT TO SCALE
PORTO
114.60 PCX
NOT TO SCALE
FL95
SBGL
R 132 CXI
132
MALDU
D12.6 CXI
IAS MAX 190KT
600'
282°
191°
020
193
R 143 CXI
2791'
UTGAT
3327'
4600'
1600'
2600'
600'
3600'
25 NM PCX
FL95
090
RMK
1 - Autorizado somente / Only authorized ACFT Cat A, B, C.
2 - Gradiente MNM / MNM gradient RWY 02R/02L: 6.5% até/ to 4000' . Após / After 3.3%.
SBR 363
UNL
GND
SBR 316
UNL
GND
N
VAR 23° W - 2019
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 06'W
FL095
270
090
5000'
MSA 25 NM
PCX: S22 42.92 / W042 51.45
SCALE
2 0 10 NM
2 0 10 20 Km