RNAV(RNP) X RWY 20 AD ELEV: 34 GNDC VITÓRIA ATIS APP VITÓRIA TWR VITÓRIA 127.575 118.10 121.50 121.95 119.85 121.50 FINAL CRS FAF RNP 0.3 N/A N/A 196° 1660' DA / (OCH): 420' / (402') APCH Perdida: 1) Subir para 40001. Manter rumo 196 até VT079. Curvar à ESQUERDA até VT073. Após, manter rumo 026 até ESKUK para espera. 2) IAS MAX 220KT para espera em BIXOG Missed APCH: 1) Climb to 40001. Mantain course 196 up to VT079. Turn LEFT up to VT073. Then mantain course 026 up to ESKUK for holding. 2) IAS MAX 220KT for holding at BIXOG RMK: 1) For uncompensated BARO-VNAV systems, procedure not authorized below -10°C or above 45°C 2871 VT067 276°+ 3600' AS MAX 220KT (IAF/MAHF) 096° 096 **ESKUK** (IAF) 4000 **BIXOG** 4000 IAS MAX 220KT 1041 194' ^ 600 VT069 (240.8°T) 2500 265 (FAF) NOTES-VAR (IF) 2733'_A IAS MAX 220KT VT076 RNP AR APCH. VT071 RF REQ ALT, ELEV, HGT: FT ^{343′}۸ 026°17.3 DIST: NM BRG: MAG **GNSS REQ** 2 (FROP) VT077 ∕°े _2019 VA/CHG: 04'W 296' SCALE 0 5 NM RWY20 579' 1 0 10 Km 4500 268 GND A 1600 3800 1262' 1600 VT079 VT073 4500 IAS MAX 220KT MSA 25 NM VT069: S20 06.76 / W040 10.49 9.8 10.30 ΙF TA 5000' VT071 FAF 2000 VT076 **FROP ▲**265°-1660 VT077 RWY20 710 420' 5.2% (3.0°) **∡**196° 1600' RDH 50' THR ELEV 18' TO THR 20 (NM 0.0 2.0 5.0 9.2 1.0 130 150 RWY20 1.0 VT077 3.0 4.0 VT076 090 190 ALT 420 1023 1341 1660 FPM 500 600 700 900 NA (HGT) 386 687 1005 1323 FAF-MAP NA 1647 D STRAIGHT-IN CAT Α C Е 420' / (402') DA / (OCH) **RNP 0.3** ALS/NO ALS/ RVR ALS (m) NIL / 1600 / NIL NIL / 1900 / NIL NA provação Especifio (ANAC IS 91.001) AUTORIZAÇÃO ESPECIAL PARA AERONAVE E TRIPULAÇÃO REQUERIDA SPECIAL AUTHORIZATION FOR AIRCRAFT AND CREW REQUIRED