AD ELEV: 2453' RNAV DETIN 1A - EGATA 1A - LODUV 1A APP ANÁPOLIS TWR GOIÂNIA ACC BRASÍLIA TA 7000' 118.70 121.05 129.45 133.00 119.15 120.55 123.75 123.95 124.20 126.05 133.05 1- Obstáculos próximos não considerados para cálculo do (PDG): Close-in obstacles not considered for procedure gradient (PDG): 5100 Terreno / Terrain: a partir de/ from THR14, AZM042, DIST 148m, ELEV 2467' ф 2 - Gradiente MNM de subida/ MNM climb gradient: SID DETIN 1A: 5.5% até/until GO037, Após/after 3.3%, MSA 25 NM ARP SBGO NOTES GNSS REQ. LODUV 1A RNP 1 or RNAV 1 LODUV 097 3323 3225' NOT TO SCALE TRNS NIMVA GO031 FL080 **302 EGATA** GO018 NIMVA FL080 IAS MAX 250KT 3612' A IAS MAX 250KT TENEK EGATA 1A GO037 ^ 2910¹ TRNS TENEK 2838'/\ ₹291 2771 2953'∧ 25.4 SBNV NOT TO SCALE **DETIN** FL080 IAS MAX 250KT ALT, ELEV, HGT: FT DIST: NM BRG: MAG TRNS UBSUS 3307 VA/CHG: 06'W TRNS SATNA 135 26.6 UBSUS SCALE 5 NM NOT TO SCALE SATNA 10 Km NOT TO SCALE SEKLI **SELMU** AIRAC AMDT 2106A1 17 JUN 21