PLANO DE AERÓDROMO-OACI

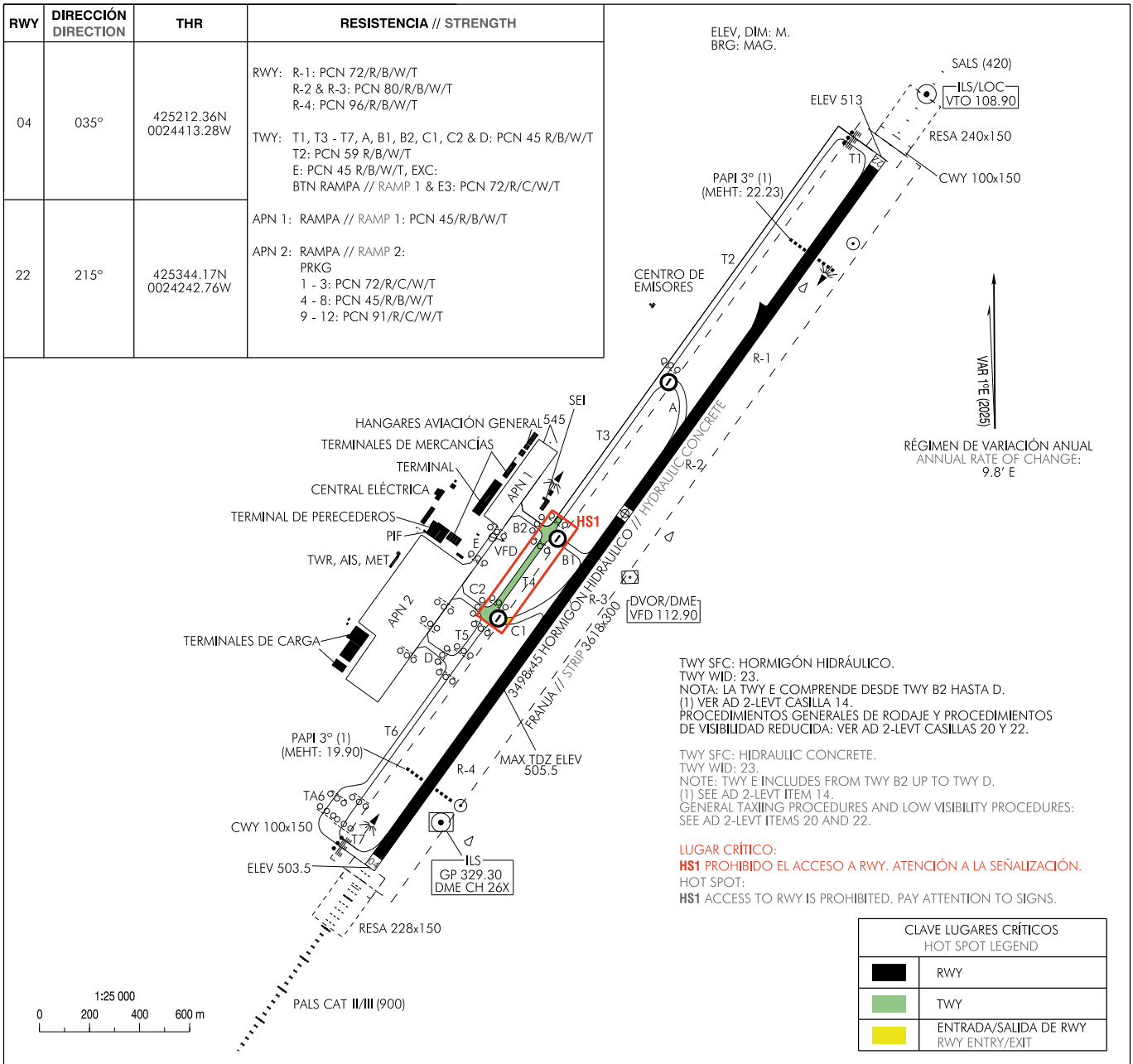
425258N
0024328W

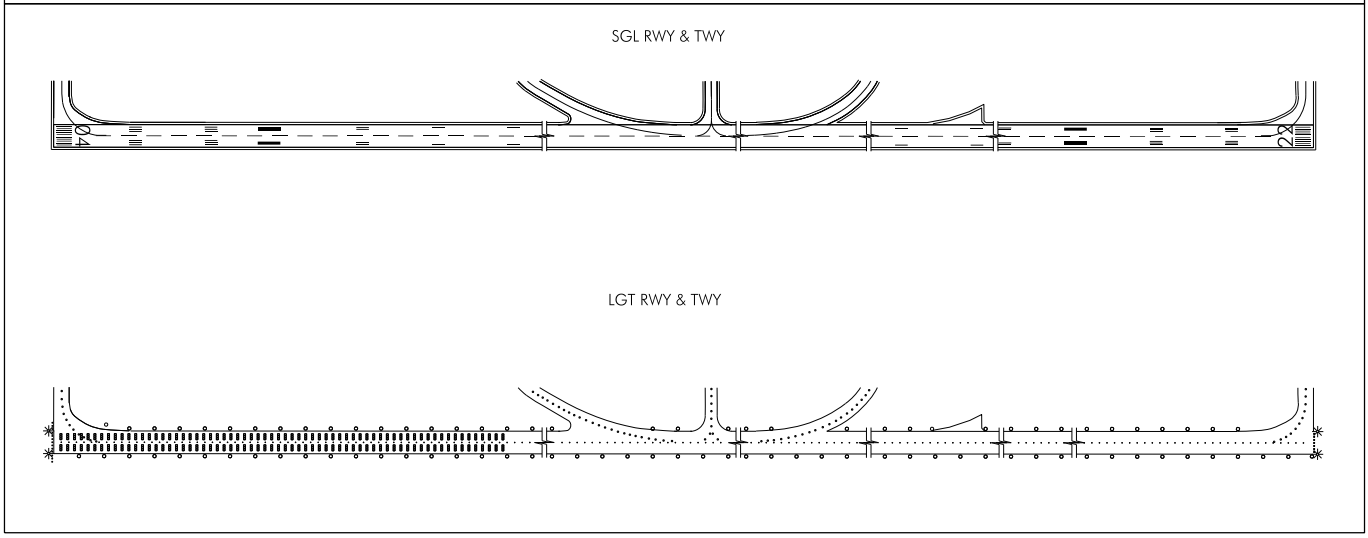
ELEV 513 m

TWR 118.450 MHz
GMC 121.805 C

VITORIA

RWY	DIRECCIÓN DIRECTION	THR	RESISTENCIA // STRENGTH
04	035°	425212.36N 0024413.28W	RWY: R-1: PCN 72/R/B/W/T R-2 & R-3: PCN 80/R/B/W/T R-4: PCN 96/R/B/W/T TWY: T1, T3 - T7, A, B1, B2, C1, C2 & D: PCN 45 R/B/W/T T2: PCN 59 R/B/W/T E: PCN 45 R/B/W/T, EXC: BTN RAMPA // RAMP 1 & E3: PCN 72/R/C/W/T APN 1: RAMPA // RAMP 1: PCN 45/R/B/W/T APN 2: RAMPA // RAMP 2: PRKG 1 - 3: PCN 72/R/C/W/T 4 - 8: PCN 45/R/B/W/T 9 - 12: PCN 91/R/C/W/T
22	215°	425344.17N 0024242.76W	





CAMBIOS: COORDENADAS DE UMBRALES, RESISTENCIA TWY, RWY Y RAMPA 2.
CHANGES: THR COORDINATES, TWY, RWY AND RAMP 2 STRENGTH.