PLANO DE AERÓDROMO-OACI

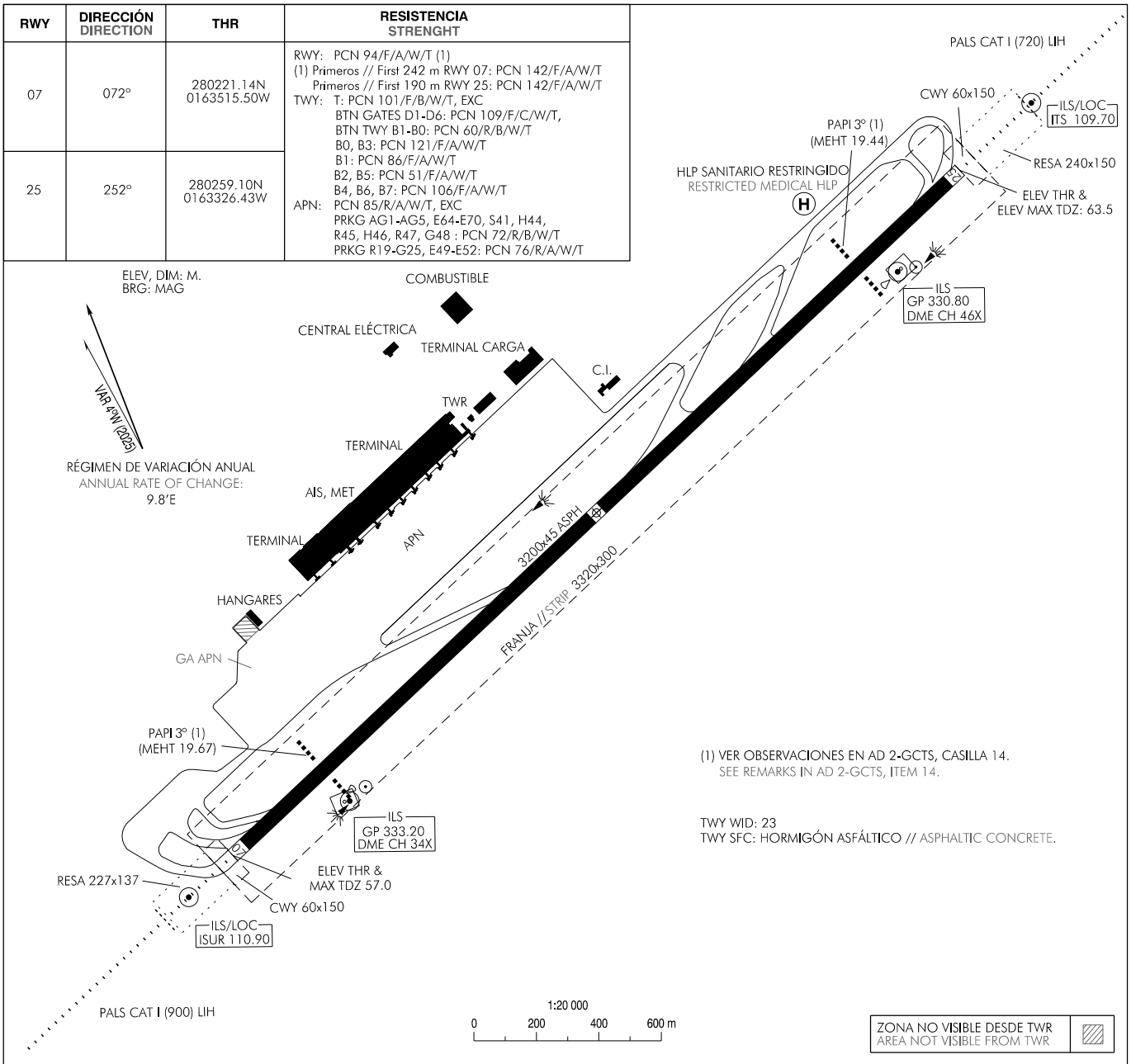
280240N
0163421W

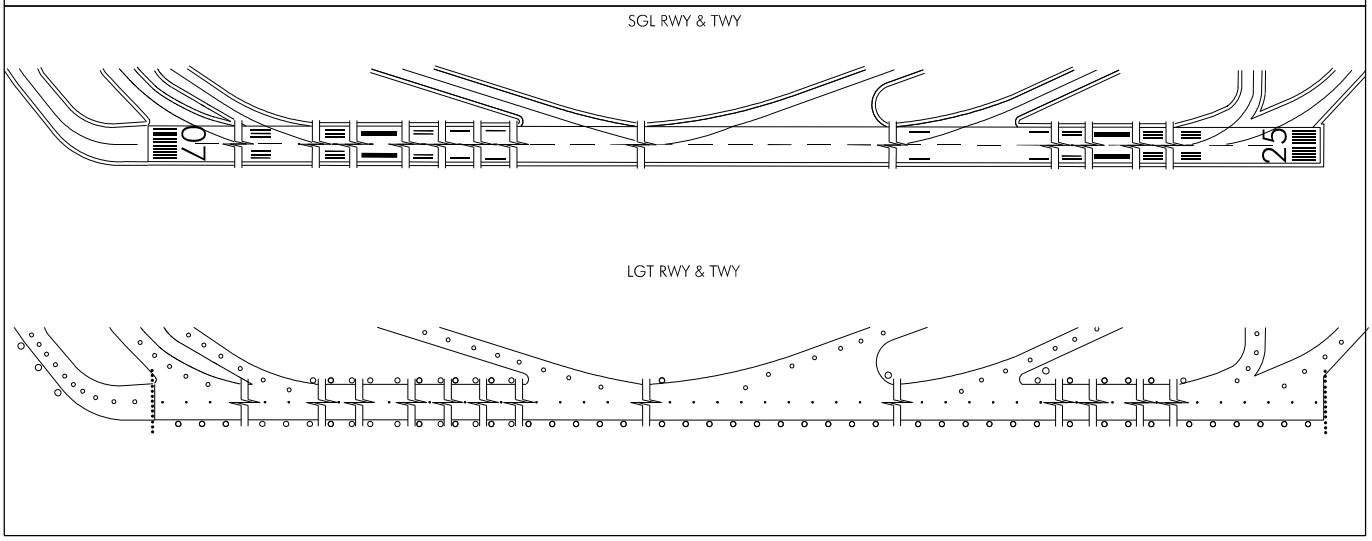
ELEV 64 m

TWR 119.000 MHz
GMC 121.900 MHz

TENERIFE SUR

RWY	DIRECCIÓN DIRECTION	THR	RESISTENCIA STRENGHT
07	072°	280221.14N 0163515.50W	RWY: PCN 94/F/A/W/T (1) (1) Primeros // First 242 m RWY 07: PCN 142/F/A/W/T Primeros // First 190 m RWY 25: PCN 142/F/A/W/T TWY: T: PCN 101/F/B/W/T, EXC BTN GATES D1-D6: PCN 109/F/C/W/T, BTN TWY B1-B0: PCN 60/R/B/W/T B0, B3: PCN 121/F/A/W/T B1: PCN 86/F/A/W/T B2, B5: PCN 51/F/A/W/T B4, B6, B7: PCN 106/F/A/W/T APN: PCN 85/R/A/W/T, EXC PRKG AG1-AG5, E64-E70, S41, H44, R45, H46, R47, G48 : PCN 72/R/B/W/T PRKG R19-G25, E49-E52: PCN 76/R/A/W/T
25	252°	280259.10N 0163326.43W	





CAMBIOS: RESISTENCIA TWY T.
CHANGES: TWY T STRENGHT.