PLANO DE AERÓDROMO-OACI

392922N
0002854W

ELEV 73 m

TWR 118.555 C
GMC 121.880 C

VALENCIA

RWY	DIRECCIÓN DIRECTION	THR
12	116°	392946.87N 0003000.41W
30	296°	392905.19N 0002810.96W

ELEV, DIM: M.
BRG: MAG.

VAR 1°E (2020)

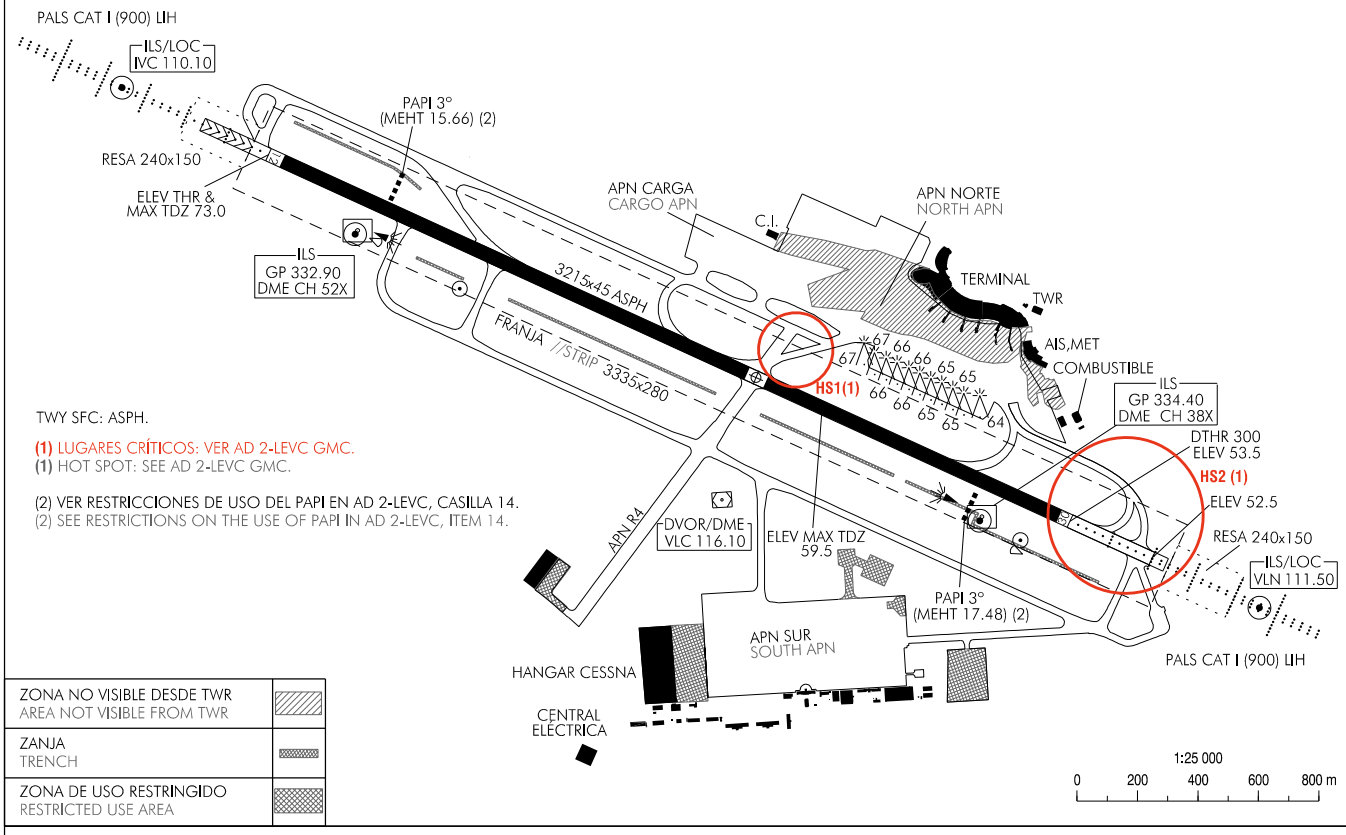
RÉGIMEN DE VARIACIÓN ANUAL
ANNUAL RATE OF CHANGE:
7.5'E

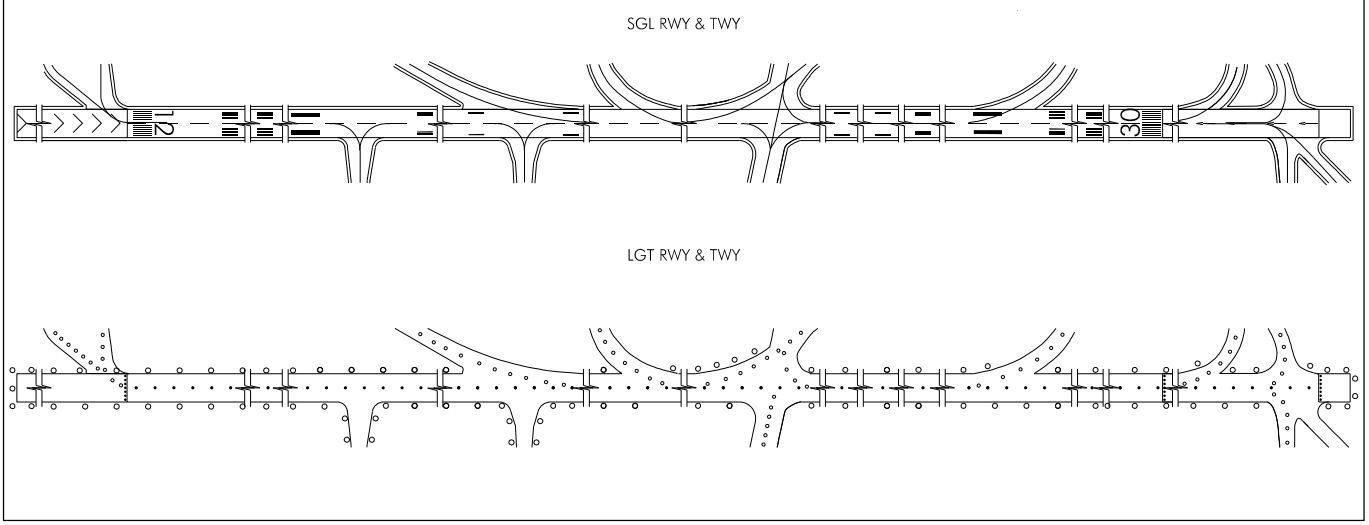
RESISTENCIA
STRENGTH

RWY:
PCN 119/F/A/W/T, EXC:
TDZ RWY 12: PCN 84/F/A/W/T
TDZ RWY 30: PCN 134/F/A/W/T

APN:
NORTE // NORTH: PCN 143/R/A/W/T, EXC:
PRKG 1 TO 6B & 7 TO 12: PCN 84/R/B/W/T
PRKG 52 TO 60: PCN 150/R/B/W/T
GATE-A: PCN 58/F/A/W/T
GATE-B, GATE-C: PCN 134/F/A/W/T
GATE-D: PCN 101/F/A/W/T
PRKG BT5 & TWY W1: PCN 39/R/C/W/T
SUR // SOUTH: PCN 26/R/C/W/T, EXC:
TWY W13 HASTA // UP TO GATE-F: PCN 84/F/A/W/T
TWY W14, PRKG 101 TO 108, PRKG 201 TO 206 & PRKG 211 TO 216: PCN 76/R/A/W/T
R4: PCN 30/F/D/W/T

TWY:
N3, N4, H7, H8, H9: PCN 134/F/A/W/T
H1, N1, H3, H4, N2, H6: PCN 84/F/A/W/T
H2 : PCN 65/F/B/W/T
S1 TO S4, T1, T3, T4: PCN 40/F/A/W/T
H5, T2: PCN 84/F/A/W/T
M1, M2: PCN 101 /F/A/W/T
W2: 84/R/B/W/T
W3, W4, W5: PCN 143/R/A/W/T
W6: PCN 150/R/B/W/T
W11 BTN PRKG 201 TO 203: PCN 84/F/A/W/T
W11 BTN PRKG 203 TO 206: PCN 76/R/A/W/T
W11 BTN PRKG 206 TO 208: PCN 26/R/A/W/T
W13 BTN GATE F & PRKG 108: PCN 84/F/A/W/T
W14: PCN 76/R/A/W/T
W15, W-16: PCN 26/R/C/W/T
Y1, Y2 BTN PRKG 207 TO 208 & 209 TO 210: PCN 26/R/C/W/T
Y1, Y2 BTN PRKG 201 TO 206 & 211 TO 216: PCN 76/R/A/W/T





CAMBIOS: RESISTENCIA DE CALLES DE RODAJE, ALTURA MÍNIMA DEL PAPI.
CHANGES: TAXYWAYS STRENGTH, MINIMUM PAPI HEIGHT.