

PLANO DE HELIPUERTO-OACI

355334N
0051823W

ELEV 3

HEL WO ATS
A/A 123.325 MHz

CEUTA

FATO	DIRECCIÓN DIRECTION	THR	RESISTENCIA // STRENGTH
07	065°	355331.95N 0051826.97W	FATO 07/25: PCN 51/F/A/W/U TLOF: PCN 133/R/A/W/U
25	245°	355335.43N 0051818.37W	APN: PCN 51/F/A/W/U

ELEV, DIM: M.
BRG: MAG.



RÉGIMEN DE VARIACIÓN ANUAL
ANNUAL RATE OF CHANGE:
INFO NO AVBL

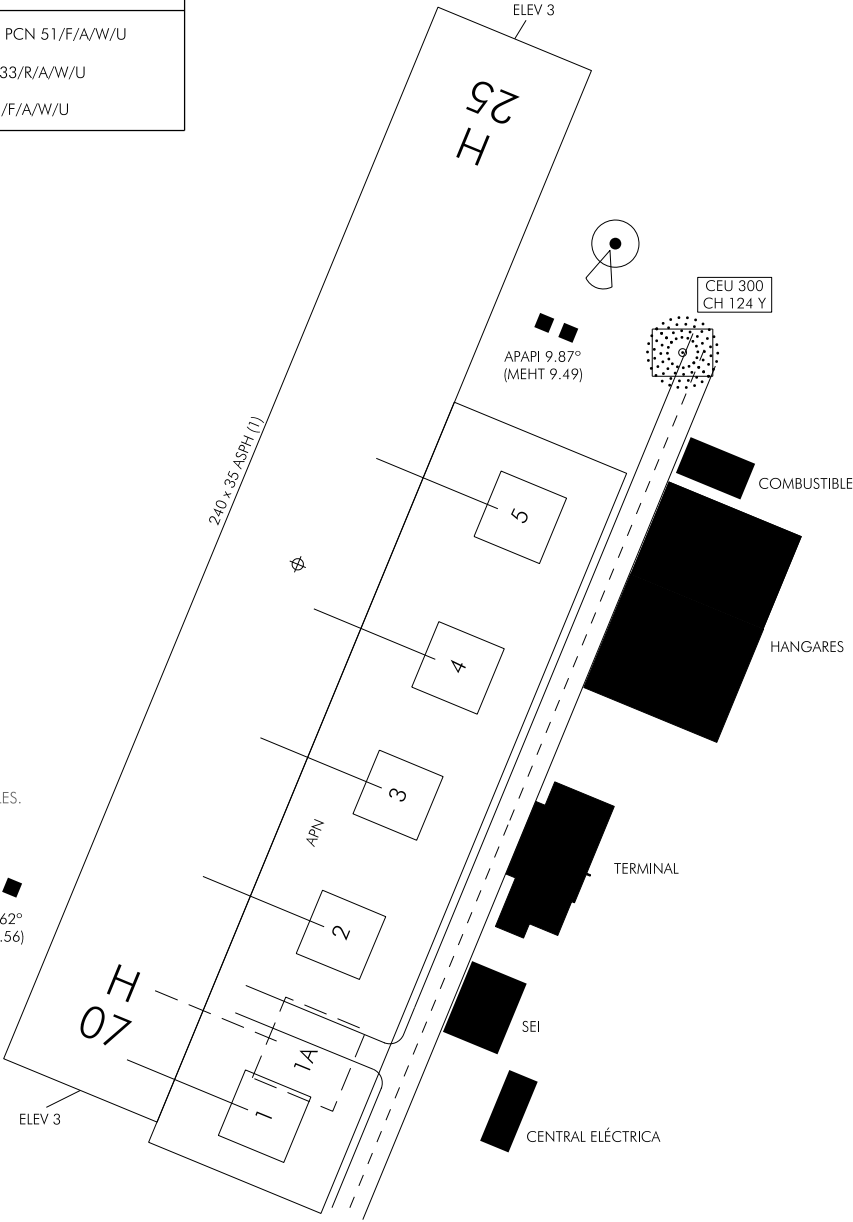
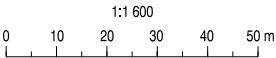
TWY SFC: CONC EXC 6: ASPH.

TWY WID: 1: 5
2, 3, 4, 5: 6.5
6: 9.1

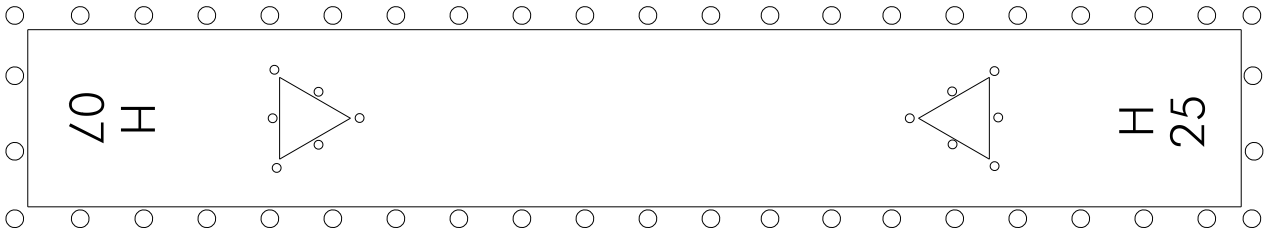
APN LGT: POSTES PROYECTORES // FLOODLIGHTING POLES.



APAPI 5.62°
(MEHT 5.56)



SGL & LGT FATO & TLOF



CAMBIO: NUEVAS TWY Y TLOF, SUPERFICIE Y ANCHURA DE TWY, ILUMINACIÓN TLOF, EDIFICIOS, VÍAS DE SERVICIO.
CHANGES: NEW TWY AND TLOF, TWY SURFACE AND WIDTH, TLOF LIGHTING, BUILDINGS, SERVICE ROADS.

INTENCIONADAMENTE EN BLANCO
INTENTIONALLY BLANK