PLANO DE AERÓDROMO-OACI

363843N
0062058W

ELEV 26 m

TWR	119.750 MHz
TWR HLP	122.225 MHz
GMC	130.700 MHz
	317.500 MHz

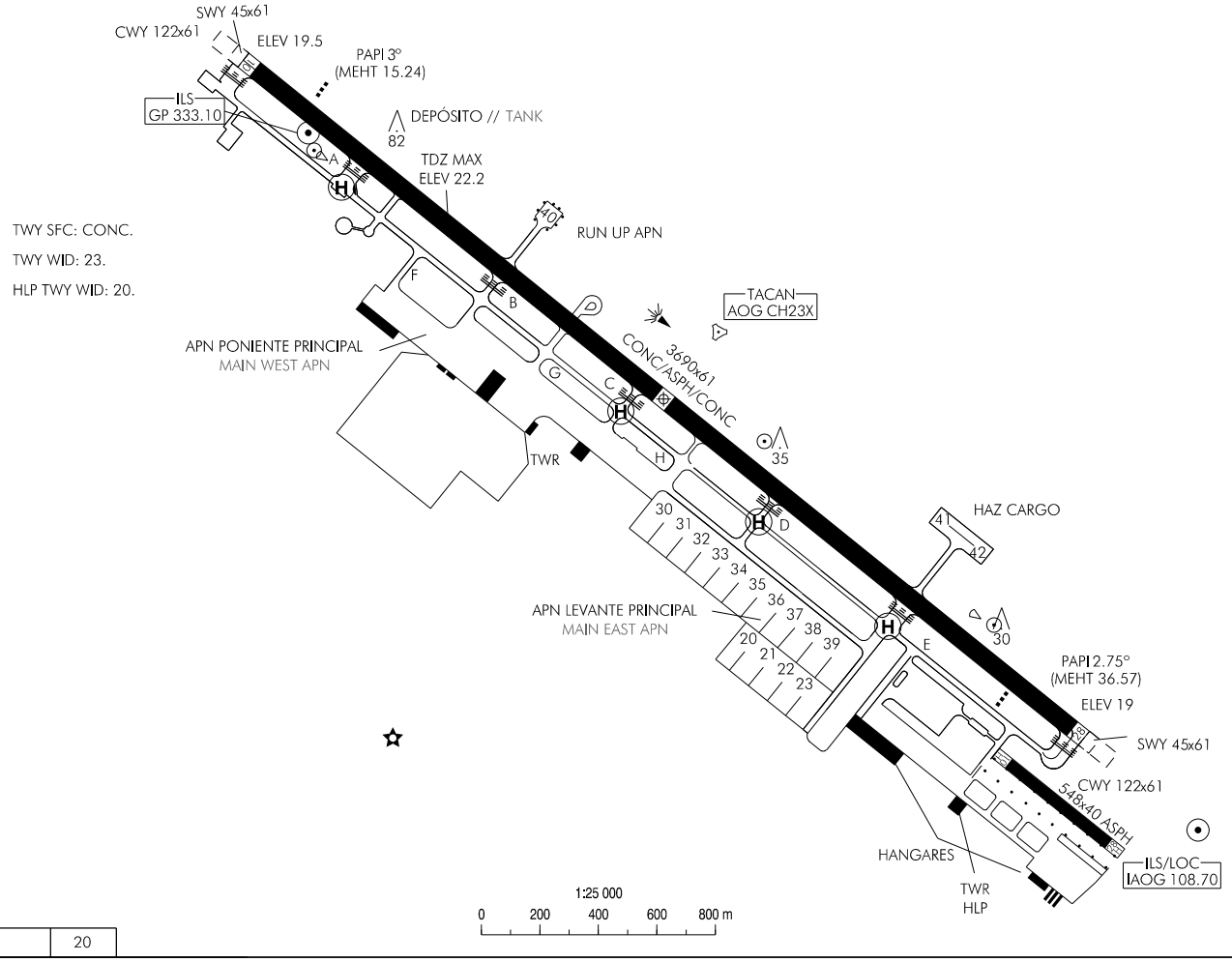
CÁDIZ/Rota

RWY	DIRECCIÓN DIRECTION	THR	RESISTENCIA STRENGTH
10	098°	363849.93N 0062211.86W	RWY 10/28: PCN 68/F/A/W/T RWY 10H/28H: PCN 34/R/B/W/T TWY & APN: 22 650 kg SWL
28	278°	363835.58N 0061944.40W	

ELEV, DIM: M.
BRG: MAG.

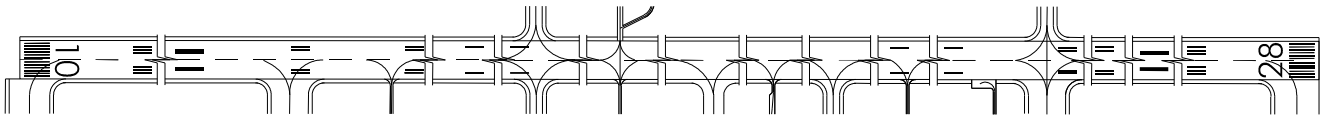
VAR 1°W (2020)

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

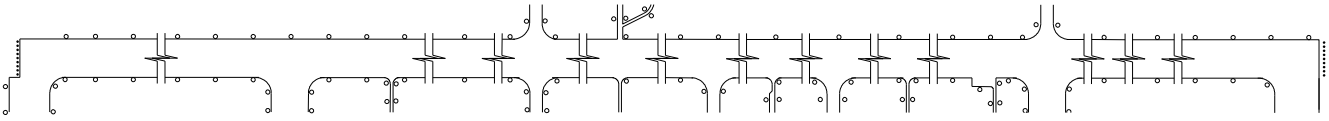


PRKG	20

SGL RWY & TWY



LGT RWY & TWY



CAMBIOS: ELIMINACIÓN CABLES DE FRENADO.
CHANGES: WITHDRAWING ARRESTING GEAR.