PLANO DE AERÓDROMO-OACI

405707N
0053007W

ELEV 791 m

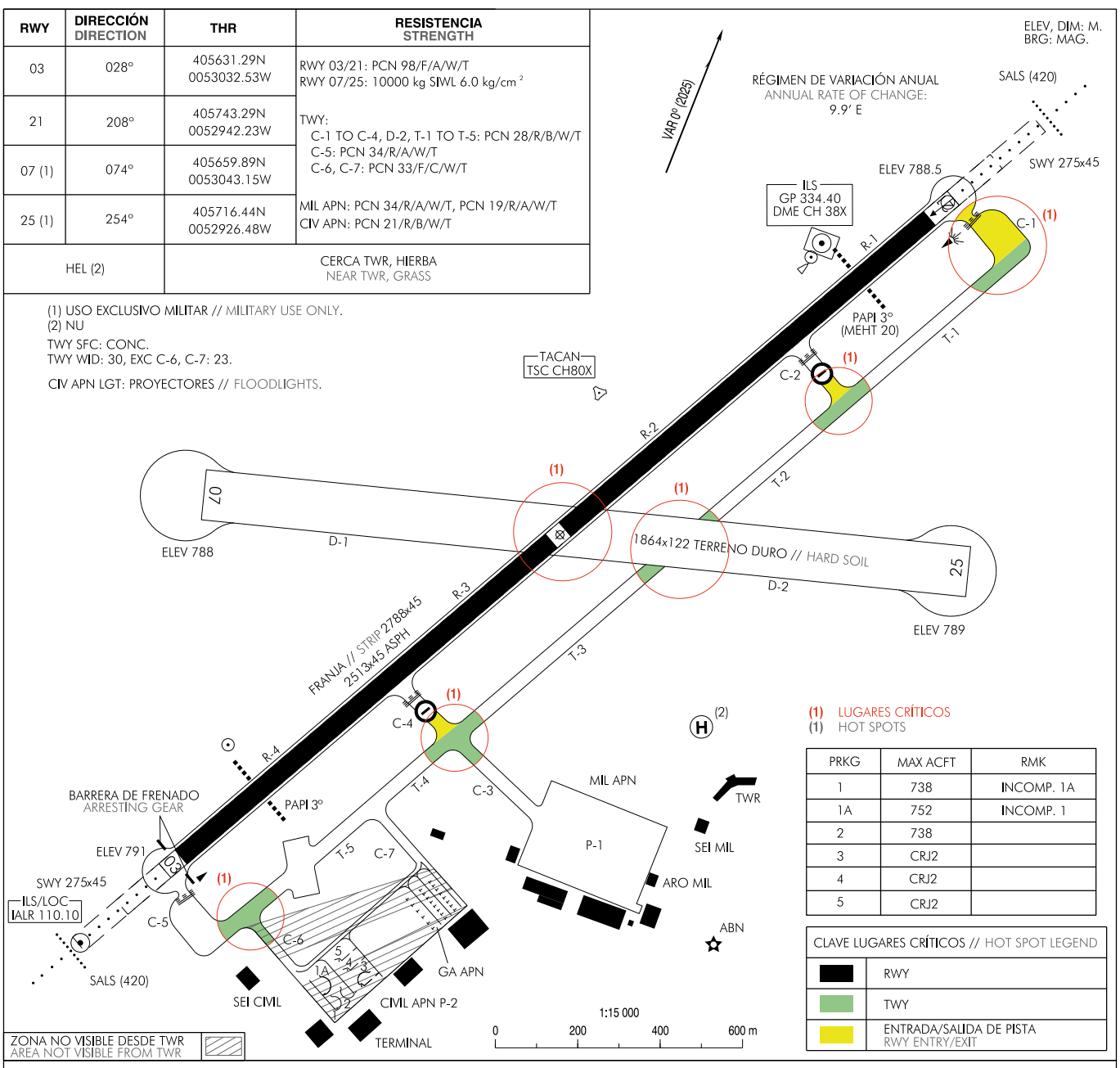
TWR 118.105 C
GMC 121.855 C

SALAMANCA/Matacán

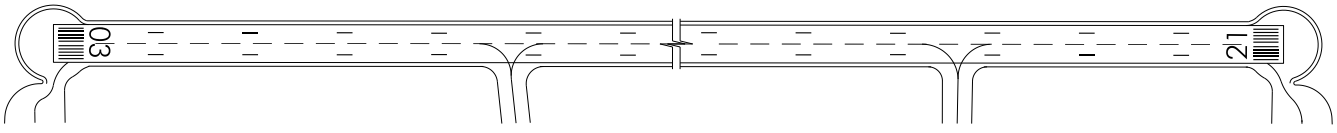
RWY	DIRECCIÓN DIRECTION	THR	RESISTENCIA STRENGTH
03	028°	405631.29N 0053032.53W	RWY 03/21: PCN 98/F/A/W/T RWY 07/25: 10000 kg SIWL 6.0 kg/cm ²
21	208°	405743.29N 0052942.23W	TWY: C-1 TO C-4, D-2, T-1 TO T-5: PCN 28/R/B/W/T C-5: PCN 34/R/A/W/T C-6, C-7: PCN 33/F/C/W/T
07 (1)	074°	405659.89N 0053043.15W	
25 (1)	254°	405716.44N 0052926.48W	MIL APN: PCN 34/R/A/W/T, PCN 19/R/A/W/T CIV APN: PCN 21/R/B/W/T
HEL (2)		CERCA TWR, HIERBA NEAR TWR, GRASS	

(1) USO EXCLUSIVO MILITAR // MILITARY USE ONLY.
(2) NU
TWY SFC: CONC.
TWY WID: 30, EXC C-6, C-7: 23.

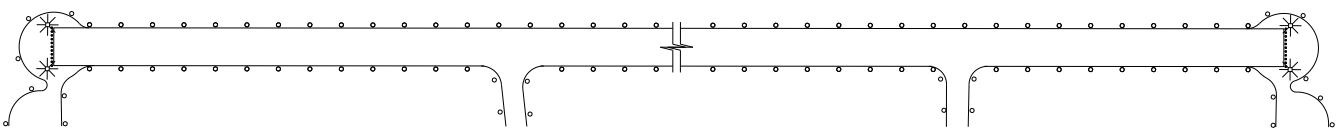
CIV APN LGT: PROYECTORES // FLOODLIGHTS.



SGL RWY & TWY



LGT RWY & TWY



CAMBIOS: DECLINACIÓN MAGNÉTICA, RÉGIMEN DE VARIACIÓN ANUAL, DIRECCIÓN, DESIGNADOR DE PISTA, CORRECCIÓN A ELEV THR 21.
CHANGES: MAGNETIC VARIATION, ANNUAL RATE OF CHANGE, DIRECTION, RWY DESIGNATOR, CORRECTION TO THR 21 ELEV.