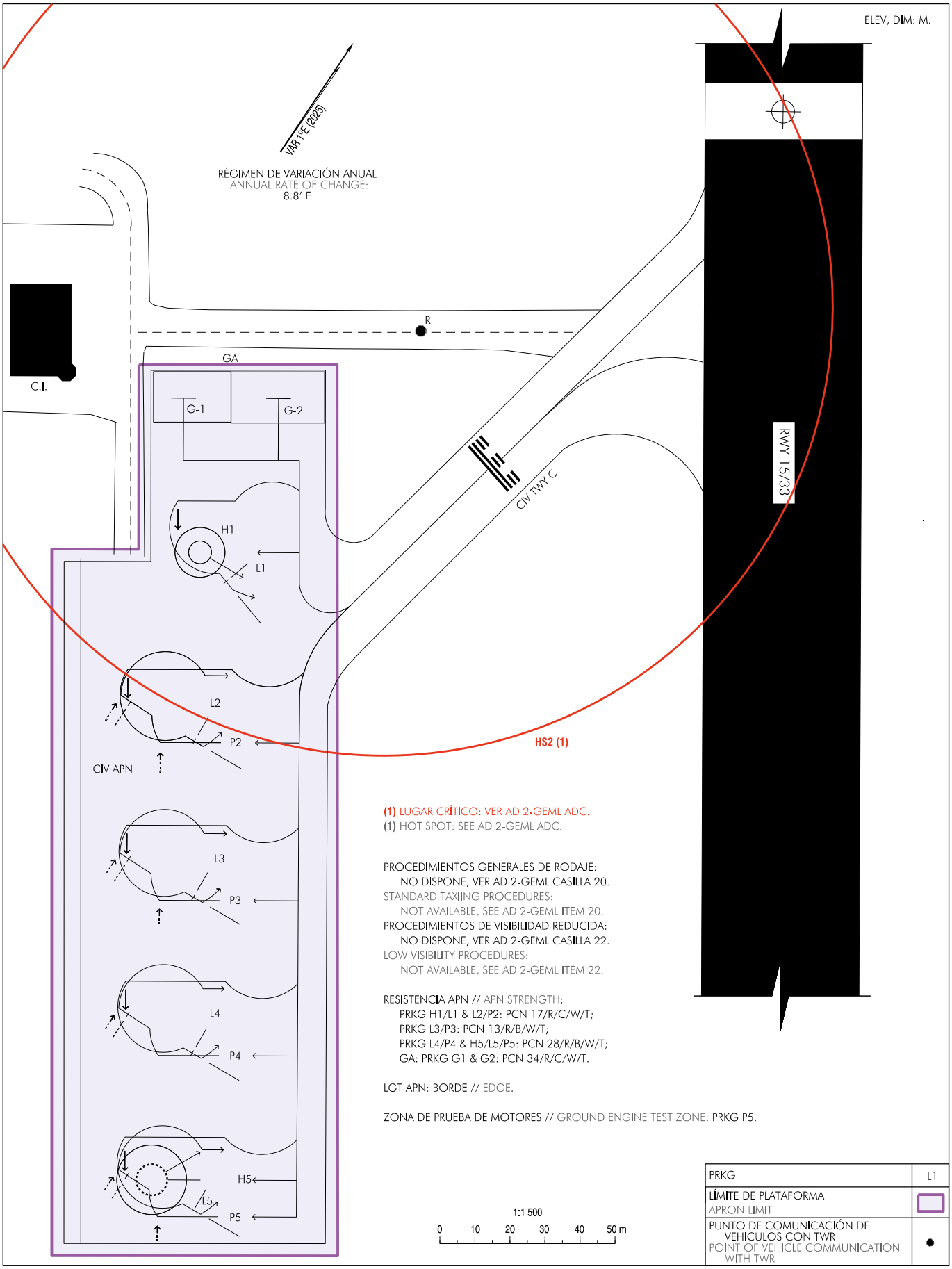
PLANO DE ESTACIONAMIENTO Y ATRAQUE DE AERONAVES-OACI

ELEV APN
51 m

TWR 119.525 MHz
GMC (RESERVA // BACK-UP) 121.775 MHz

MELILLA



(1) LUGAR CRÍTICO: VER AD 2-GEML ADC.
(1) HOT SPOT: SEE AD 2-GEML ADC.

PROCEDIMIENTOS GENERALES DE RODAJE:
NO DISPONE, VER AD 2-GEML CASILLA 20.
STANDARD TAXIING PROCEDURES:
NOT AVAILABLE, SEE AD 2-GEML ITEM 20.
PROCEDIMIENTOS DE VISIBILIDAD REDUCIDA:
NO DISPONE, VER AD 2-GEML CASILLA 22.
LOW VISIBILITY PROCEDURES:
NOT AVAILABLE, SEE AD 2-GEML ITEM 22.

RESISTENCIA APN // APN STRENGTH:
PRKG H1/L1 & L2/P2: PCN 17/R/C/W/T;
PRKG L3/P3: PCN 13/R/B/W/T;
PRKG L4/P4 & H5/L5/P5: PCN 28/R/B/W/T;
GA: PRKG G1 & G2: PCN 34/R/C/W/T.

LGT APN: BORDE // EDGE.

ZONA DE PRUEBA DE MOTORES // GROUND ENGINE TEST ZONE: PRKG P5.

PRKG	L1
LÍMITE DE PLATAFORMA APRON LIMIT	
PUNTO DE COMUNICACIÓN DE VEHICULOS CON TWR POINT OF VEHICLE COMMUNICATION WITH TWR	

CAMBIOS: DECLINACIÓN MAGNÉTICA, RÉGIMEN DE VARIACIÓN ANUAL.
CHANGES: MAGNETIC VARIATION, ANNUAL RATE OF CHANGE.

CARACTERÍSTICAS DE LOS PUESTOS DE ESTACIONAMIENTO
AIRCRAFT STANDS CHARACTERISTICS

PUESTO STAND	RAMPA RAMP	COORDENADAS COORDINATES	SALIDA EXIT	MAX ACFT	APROAR NOSE TO	OBSERVACIONES REMARKS
G1	-	351642.03N 0025726.33W	A	PA34	-	Envergadura MAX / MAX wingspan 12
G2	-	351642.52N 0025725.44W	A	PA34	-	Envergadura MAX/ MAX wingspan 12
H1	-	351640.93N 0025725.20W	A	AW139	- -	INCOMP. L1 INCOMP. L2, SI EN PRKG L2 ESTACIONA AERONAVE MAYOR QUE EL AT76 / IF IN PRKG L2 AIRCRAFT PARKED LARGER THAN AT76
H5	-	351635.86N 0025721.70W	A	EC25	-	INCOMP. L5, P5
L1	-	351640.84N 0025724.77W	A	AT76	- -	INCOMP. H1 INCOMP. L2, SI EN PRKG L2 ESTACIONA AERONAVE MAYOR QUE EL AT76/ IF IN PRKG L2 AIRCRAFT PARKED LARGER THAN AT76
L2	-	351639.45N 0025724.07W	A	A319N	-	INCOMP. P2 INCOMP. L1, H1, L3, P3 SI EN PRKG L2 ESTACIONA AERONAVE MAYOR QUE EL AT76 / IF IN PRKG L2 AIRCRAFT PARKED LARGER THAN AT76
L3	-	351638.25N 0025723.09W	A	AT76	-	INCOMP. P3 INCOMP. L2, SI EN PRKG L2 ESTACIONA AERONAVE MAYOR QUE EL AT76 / IF IN PRKG L2 AIRCRAFT PARKED LARGER THAN AT76
L4	-	351637.04N 0025722.12W	A	AT76	-	INCOMP. P4
L5	-	351635.84N 0025721.11W	A	AT76	-	INCOMP. P5, H5
P2	-	351639.43N 0025724.91W	A	AT76	-	INCOMP. L2
P3	-	351638.21N 0025723.94W	A	AT76	- -	INCOMP. L3 INCOMP. L2, SI EN PRKG L2 ESTACIONA AERONAVE MAYOR QUE EL AT76 / IF IN PRKG L2 AIRCRAFT PARKED LARGER THAN AT76
P4	-	351637.01N 0025722.96W	A	AT76	-	INCOMP. L4
P5	-	351635.77N 0025721.95W	A	AT76	-	INCOMP. L5, H5