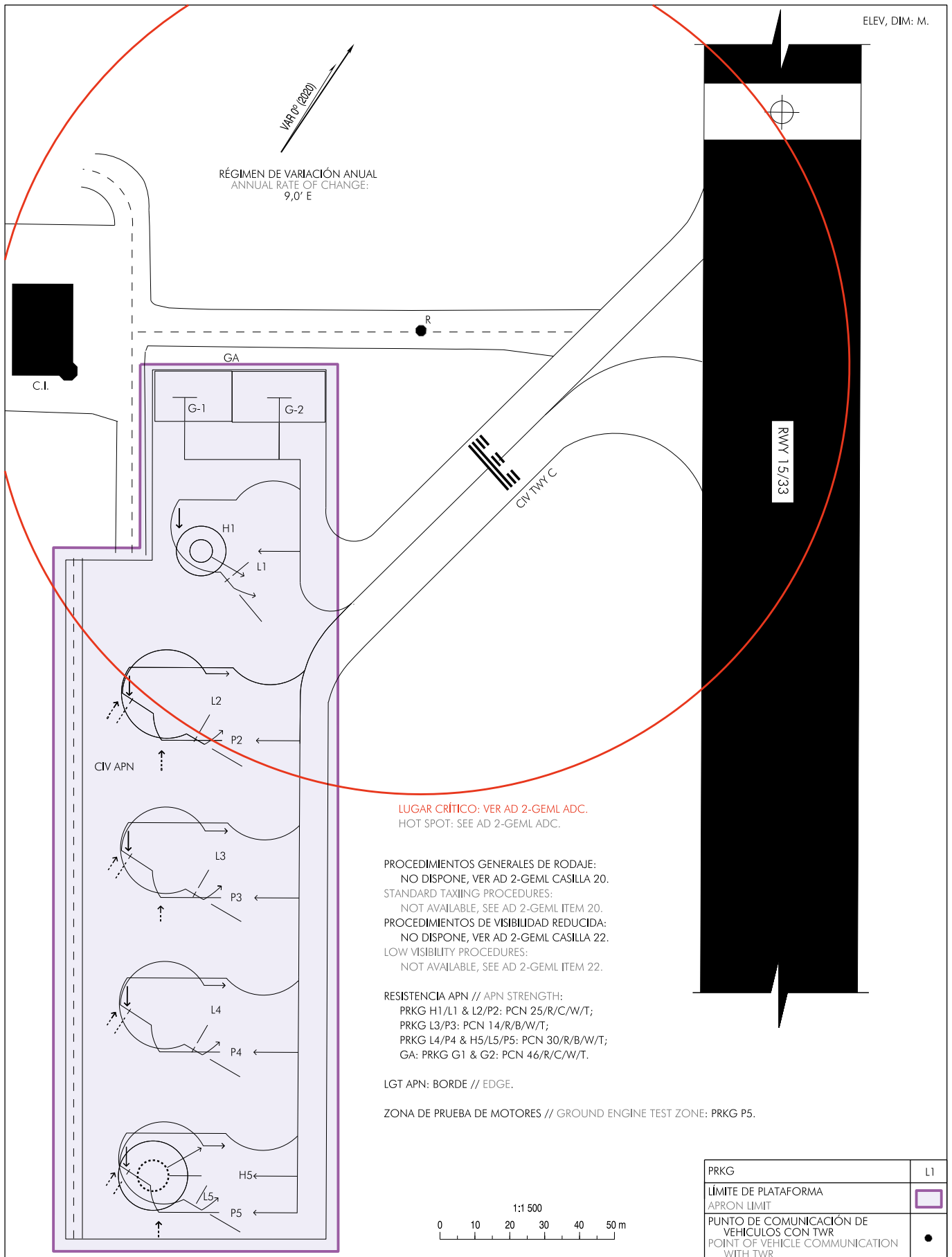


PLANO DE ESTACIONAMIENTO  
Y ATRAQUE DE AERONAVES-OACI

ELEV APN  
51

TWR 119.525  
GMC (RESERVA // BACKUP) 121.775

MELILLA



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	-	35°16'42.03"N 002°57'26.33"W	A	PA34	-	Envergadura MAX / MAX wingspan 12
G2	-	35°16'42.52"N 002°57'25.44"W	A	PA34	-	Envergadura MAX/ MAX wingspan 12
→ H1	-	35°16'40.93"N 002°57'25.20"W	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	-	35°16'35.86"N 002°57'21.70"W	A	EC25	-	INCOMP. L5, P5
→ L1	-	35°16'40.84"N 002°57'24.77"W	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	-	35°16'39.45"N 002°57'24.07"W	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	-	35°16'38.25"N 002°57'23.09"W	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	-	35°16'37.04"N 002°57'22.12"W	A	AT76	-	INCOMP. P4
L5	-	35°16'35.84"N 002°57'21.11"W	A	AT76	-	INCOMP. P5, H5
P2	-	35°16'39.43"N 002°57'24.91"W	A	AT76	-	INCOMP. L2
→ P3	-	35°16'38.21"N 002°57'23.94"W	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	-	35°16'37.01"N 002°57'22.96"W	A	AT76	-	INCOMP. L4
P5	-	35°16'35.77"N 002°57'21.95"W	A	AT76	-	INCOMP. L5, H5