AP. ARTURO MERINO BENITEZ

SANTIAGO - CHILE

SCEL IAC 11

RNP Y RWY 17L

ATIS	SANTIAGO RADAR	TORRE SANTIAGO	CONTROL TERRESTRE *Ground Control*
132.1	*Santiago Radar* 119.7/129.7	*Santiago Tower* 118.1/118.35	GNDC W 122.5 GNDC E 122.2/122.6

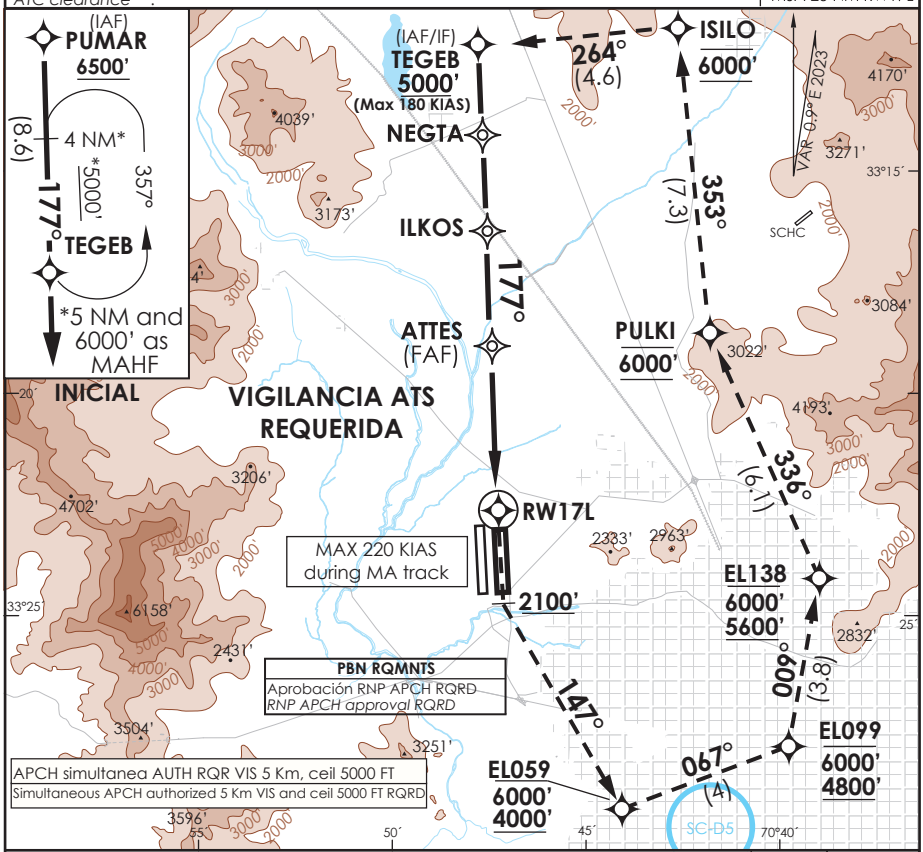
RNP	FINAL APCH CRS	MNM ALT ATTES	LNAV/VNAV DA(H)	AD Elev. 1555'
	177°	3000'	1880'(330')	THR 17L Elev. 1550'

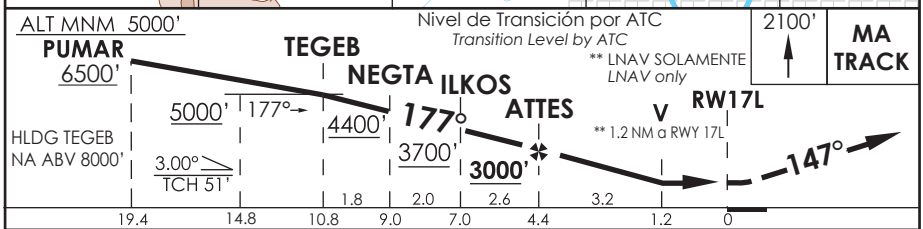
APCH FRUSTRADA: ASC 2100' viraje izquierda para continuar vía RNAV MA TR to TEGEB 6000', luego según AUTH ATC***.

*Missed Apch: Climb to 2100' left turn to continue via RNAV MA TR to TEGEB 6000', then according ATC clearance***.*

19000 FT

MSA 25 NM RW17L





CAT	DIRECTO RWY 17L *Straight in RWY 17L*				CIRCULANDO *Circling*	ALTN *Alternate Minimums*
	LNAV/VNAV DA **1880'** (330')		**LNAV** MDA **1980'** (430')			
	ALSF-2	WO ALSF-2	ALSF-2	WO ALSF-2		
A	1.2 Km	1.6 Km	1.2 Km	1.6 Km	NA	VER PAG. GEN 2.19 *See page GEN 2.19*
B						
C			2.0 Km	2.4 Km		
D						

Para sistemas BARO-VNAV no compensados
PROC BARO-VNAV NA BLW -5°C ó ABV 45°C

Veloc. Terrestre Kts	80	100	120	140	160
Ángulo DES 3° FPM	425'	531'	637'	743'	849'
MAPt en RW17L					

*** MNM razón ASC MA: 320FT/NM TIL 6000'

DASA / SECCION AIS-MAP

CAMBIO: FREQ GNDC W
Change: GNDC W FREQ

DGAC AMDT 99

15 MAYO 2025