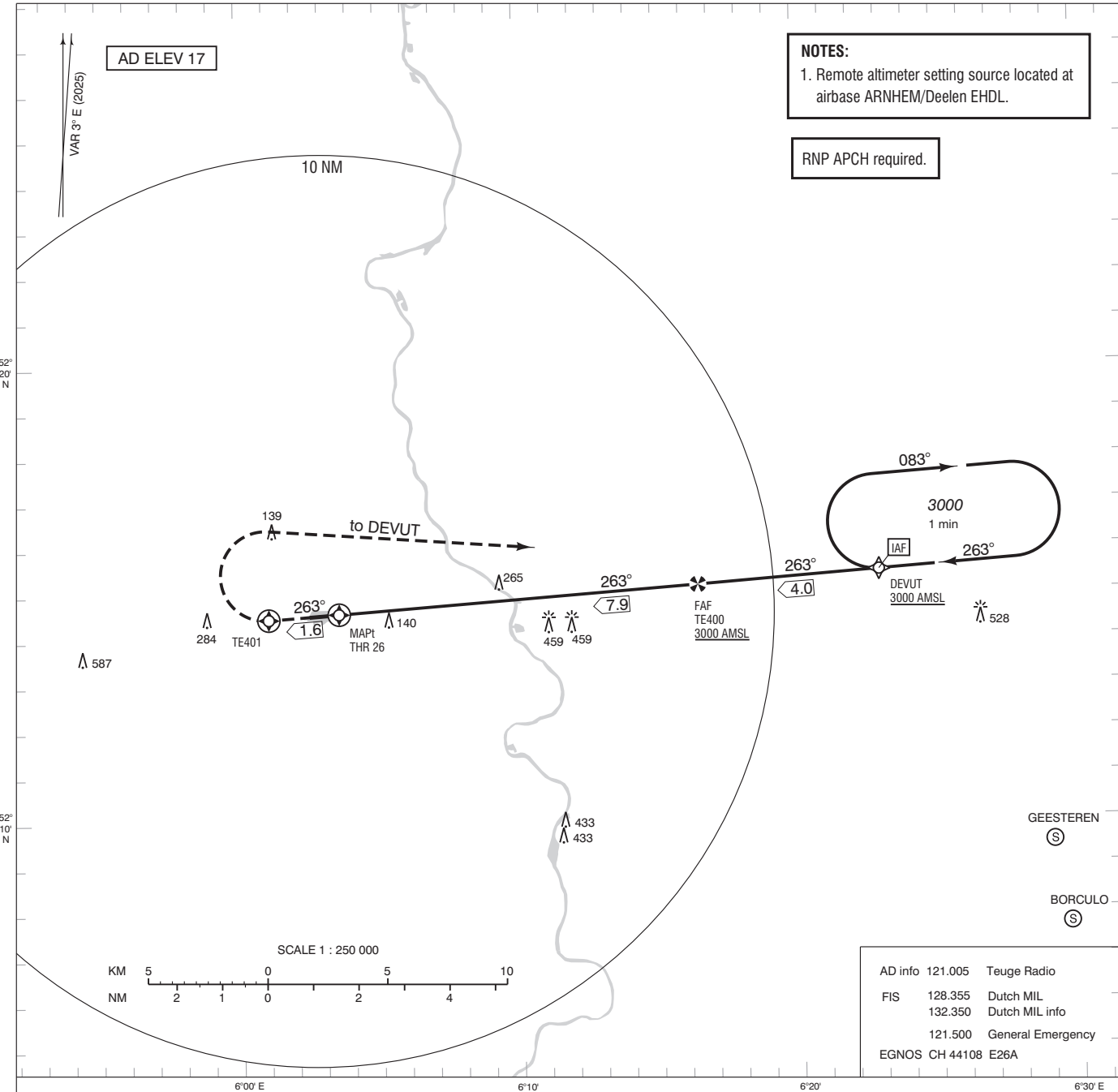
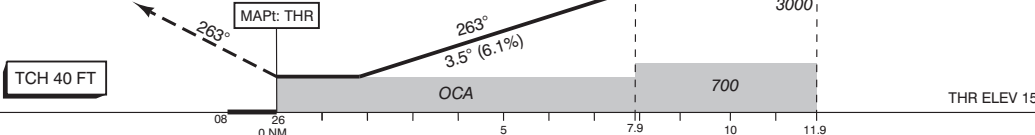




1. Missed approach:
- Track 263° MAG to TE401 and climb to 3000 FT AMSL.
- At TE401 turn right to DEVUT.
2. Missed approach in case of communication failure:
- Track 263° MAG to TE401 and climb to 3000 FT AMSL.
- At TE401 turn right to DEVUT and enter the holding for one complete pattern.
- Then execute the instrument approach procedure again.

TRANSITION LEVEL BY ATC
TRANSITION ALTITUDE 3000 FT AMSL



NM to THR 26	2	4	6	7	7.9
ALTITUDE	808	1551	2294	2666	3000
GS IN KT	70	85	100	115	130
VERTICAL SPEED	433 FT/MIN	531 FT/MIN	610 FT/MIN	709 FT/MIN	807 FT/MIN
OCA (OCH) ELEV THR 26: 15.3 FT					
ACFT CAT	LPV	LNAV	CIRCLING*	THR 26 521435.62N 0060332.61E TE400 521509.4N 0061624.4E TE401 521429.2N 0060101.7E	
A	550 (533)	560 (543)	550 (533)		
B	550 (533)	560 (543)	620 (603)		
MET VIS	1500 M	1500 M	2800 M		
CEILING AND VISIBILITY MINIMA				* Circling south of AD prohibited	DIRECTIONS ARE MAGNETIC DISTANCES IN NM ALTITUDES AND ELEVATIONS IN FEET
TAKE-OFF	DAY:	NA	NIGHT:		
LANDING	DAY:	NA	NIGHT:		

MSA BASED ON DEVUT

