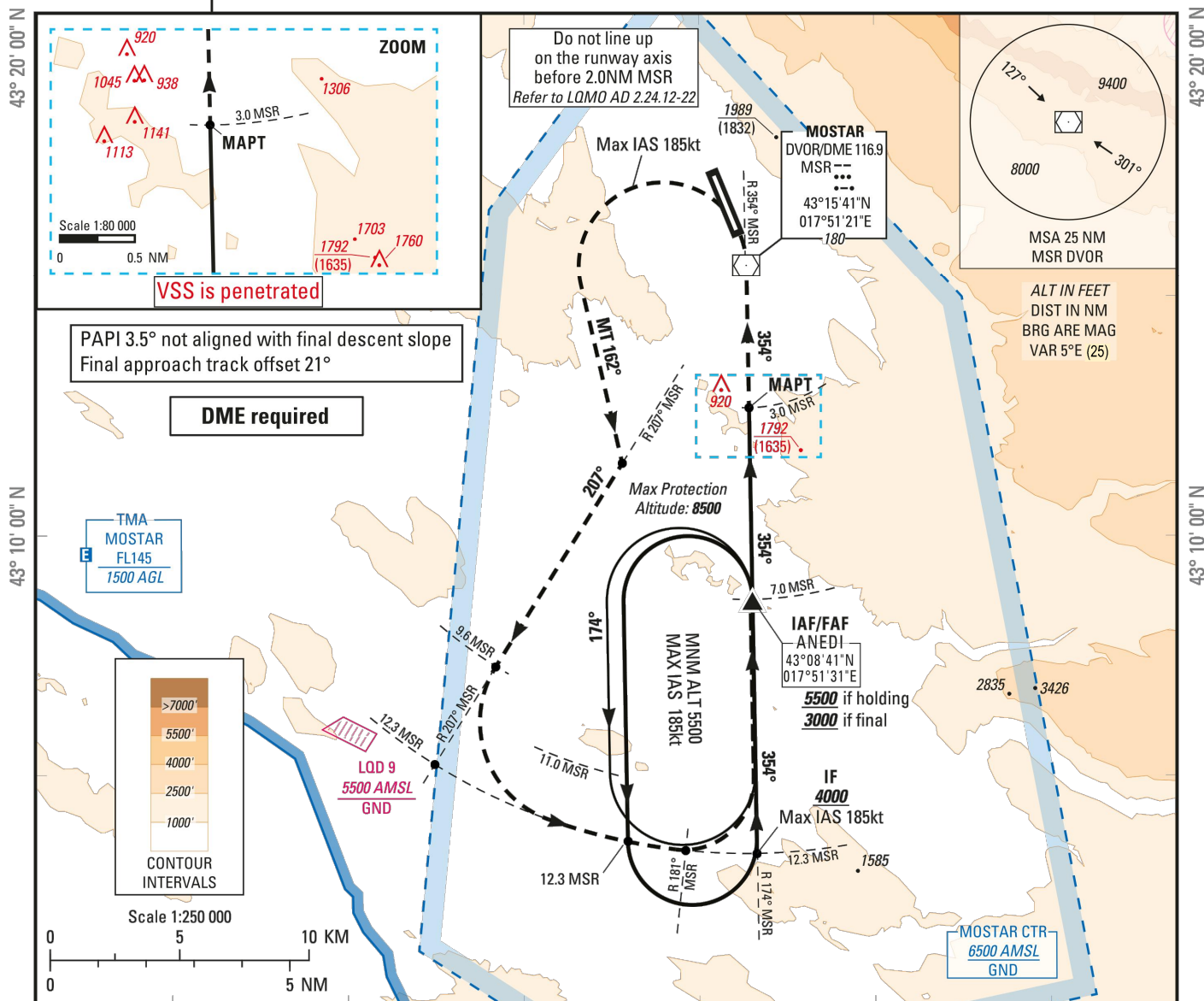


**INSTRUMENT
APPROACH
CHART— ICAO
CAT A B C**

AERODROME ELEV 174
HEIGHTS RELATED TO
THR RWY 33 - ELEV 157

TWR 125.550
APP 120.225
129.875
ATIS 126.225

**MOSTAR / MOSTAR (LQMO)
VOR RWY 33**

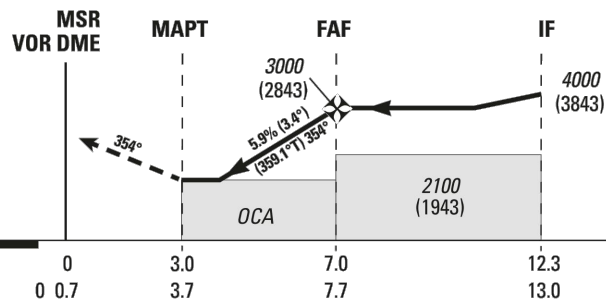


TRANSITION ALT 10 000

Climb on **R 174°MSR (354°M)** until **MSR**. At **MSR**, turn **left** heading **162°M** to intercept and follow **R 207°MSR (207°M)**, then intercept and follow **12.3 MSR**, then intercept and follow **R 174° MSR (354°M)** until **7.0 MSR** to hold over **ANEDI** at **5500 (5343)**. **MAX IAS 185 kt**. At **ANEDI**, hold and follow ATC instructions.

THR ELEV 157 TCH 49

DME MSR ← (NM)
THR33 ← (NM)



MNM AD: Vertical distances in feet

REF HGT: THR ELEV

	VORDME	Circling (1)	(1) Circling are prohibited East side of the runway 15/33							
CAT	OCA (H)	OCA (H)	DIST MSR NM 5 6 ALT 2280 2640 (HGT) (2123) (2483)							
A	1950 (1790)	2290 (2130)								
B		2290 (2130)								
C		2390 (2230)								
FAF - MAPT (NM)	4.0	Speed Time	70 Kt 3 min 26	85 Kt 2 min 49	100 Kt 2 min 24	115 Kt 2 min 05	130 Kt 1 min 51	145 Kt 1 min 39	160 Kt 1 min 30	
Slope (%)	5.94	VSP (ft/min)	420	510	600	690	780	870	960	

CHG: MAG VAR UPDATED