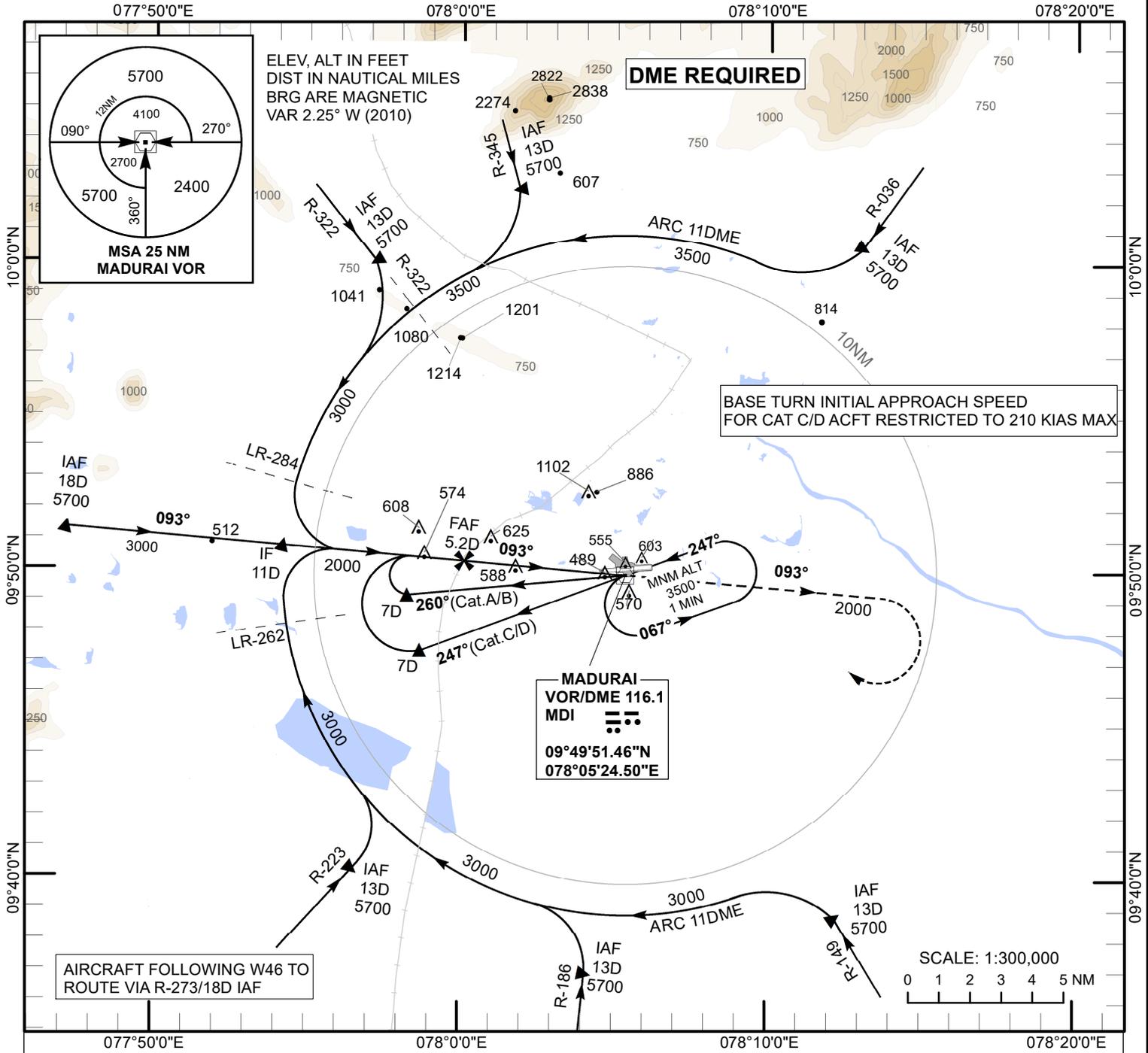


INSTRUMENT APPROACH CHART

AERODROME ELEV 466 ft
HEIGHTS RELATED TO
THR RWY 09 - ELEV 462 FT

**APP 122.800(MAIN)/
118.450(SDBY)**
**TWR 122.800(MAIN)/
118.450(SDBY)**

MADURAI(VOMD)
INDIA
VOR RWY 09



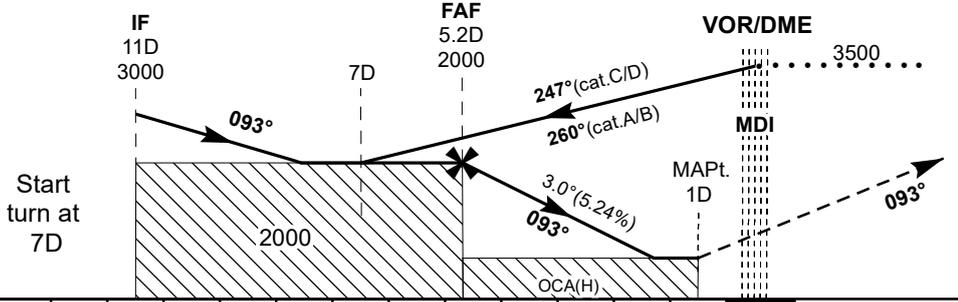
MADURAI
VOR/DME 116.1
MDI
09°49'51.46"N
078°05'24.50"E

SCALE: 1:300,000
0 1 2 3 4 5 NM

AIRCRAFT FOLLOWING W46 TO ROUTE VIA R-273/18D IAF

Transition Altitude 6000

MISSED APPROACH
Climb straight ahead to 2000ft, then climbing turn RIGHT to join VOR holding at 3500ft or as instructed by ATC.



THR ELEV 462
NAUTICAL MILE FROM RWY 09

Distance/Altitude Information

OCA(H)	A/B	C/D	Distance (MDI DME)						
			NM	5.2D (FAF)	5D	4D	3D	2D	
Straight-in	930(464)	930(464)		2000	1940	1620	1300	980	
CIRCLING	1400(934)	1510(1044)							
			Rate of Descent/ Ground Speed Information						
Ground Speed			Kt	80	100	120	140	160	180
Rate of Descent (5.24%)			Ft/Min	425	530	635	745	850	955