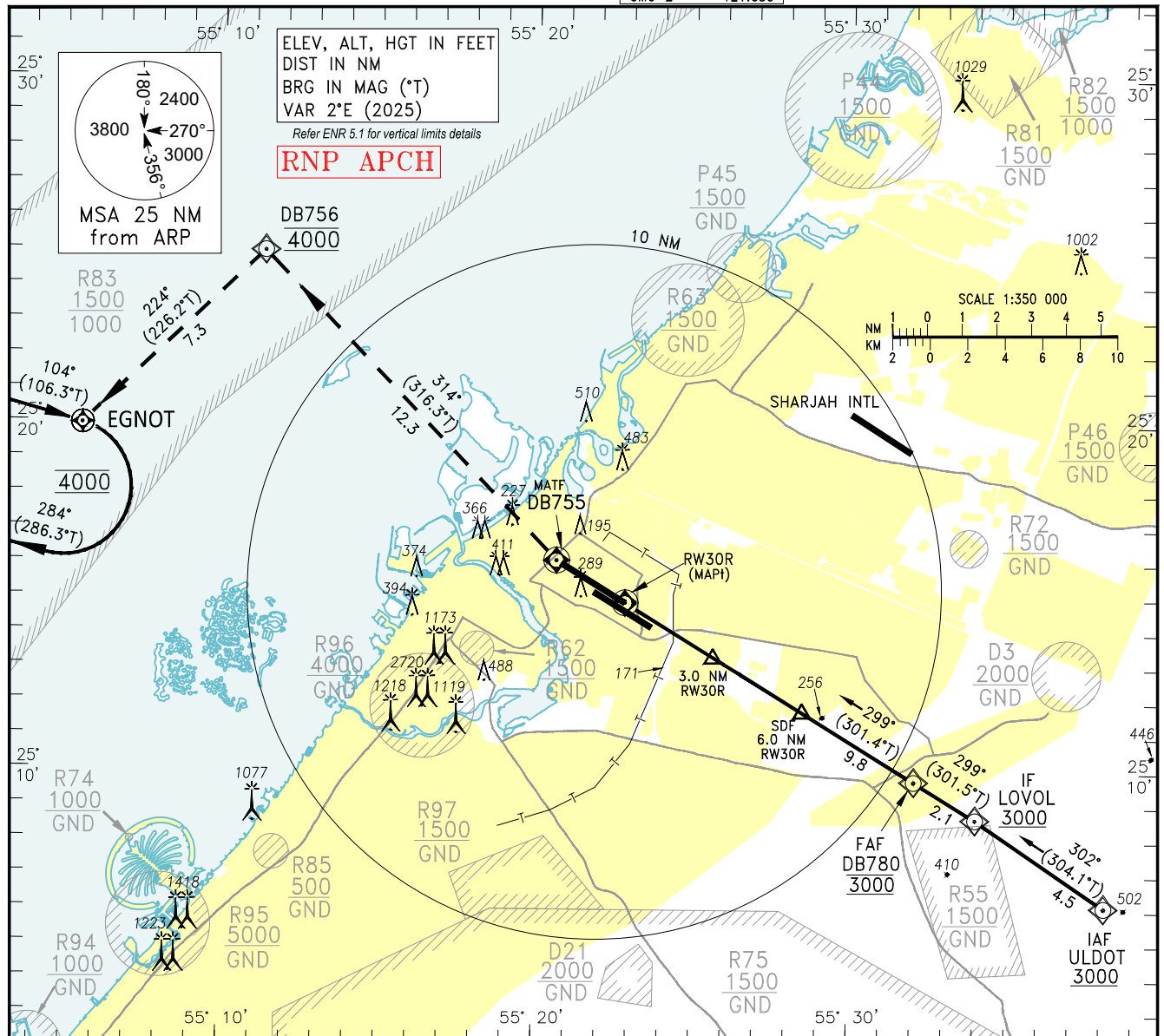


INSTRUMENT
APPROACH
CHART-ICAO

AD ELEV 62 FT
HEIGHTS RELATED TO
THR RWY 30R ELEV 33 FT
MNM TEMP FOR VNAV 5°C

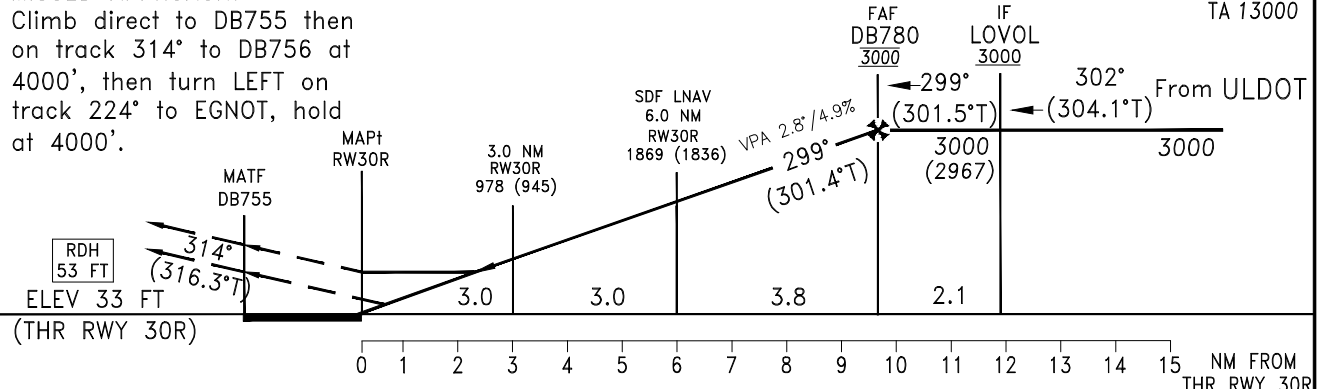
D-ATIS (ARR)	126.275
ARR	124.900
DIR	127.900
TWR (N)	118.750
TWR (S)	119.550
GMC-1	118.350
GMC-2	121.650

DUBAI / INTL
RNP RWY 30R
CAT A - D_L



MISSED APPROACH:

Climb direct to DB755 then on track 314° to DB756 at 4000', then turn LEFT on track 224° to EGNOT, hold at 4000'.



OCA/H				A					B					C					D					D _L					THR RWY 30R								
Straight-in Approach	LNAV/VNAV MACG 4.52%			350(317)					360(327)					370(337)					380(347)					380(347)													
	LNAV MACG 4.50%			510(477)																																	
Circling				N/A																																	
				Distance from RW30R					NM					6.4					5.4					4.4					3.4					2.4		1.4	
				Altitude					FT					1980					1680					1390					1090					790		500	
				Ground Speed					KT					80					100					120					140					160		180	
				Rate of Descent					FT/MIN					400					500					610					710					810		910	