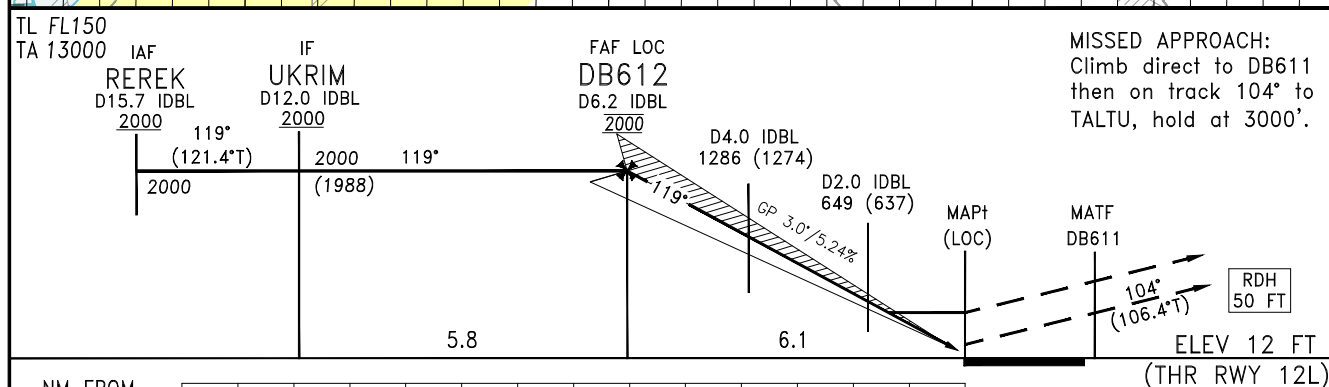
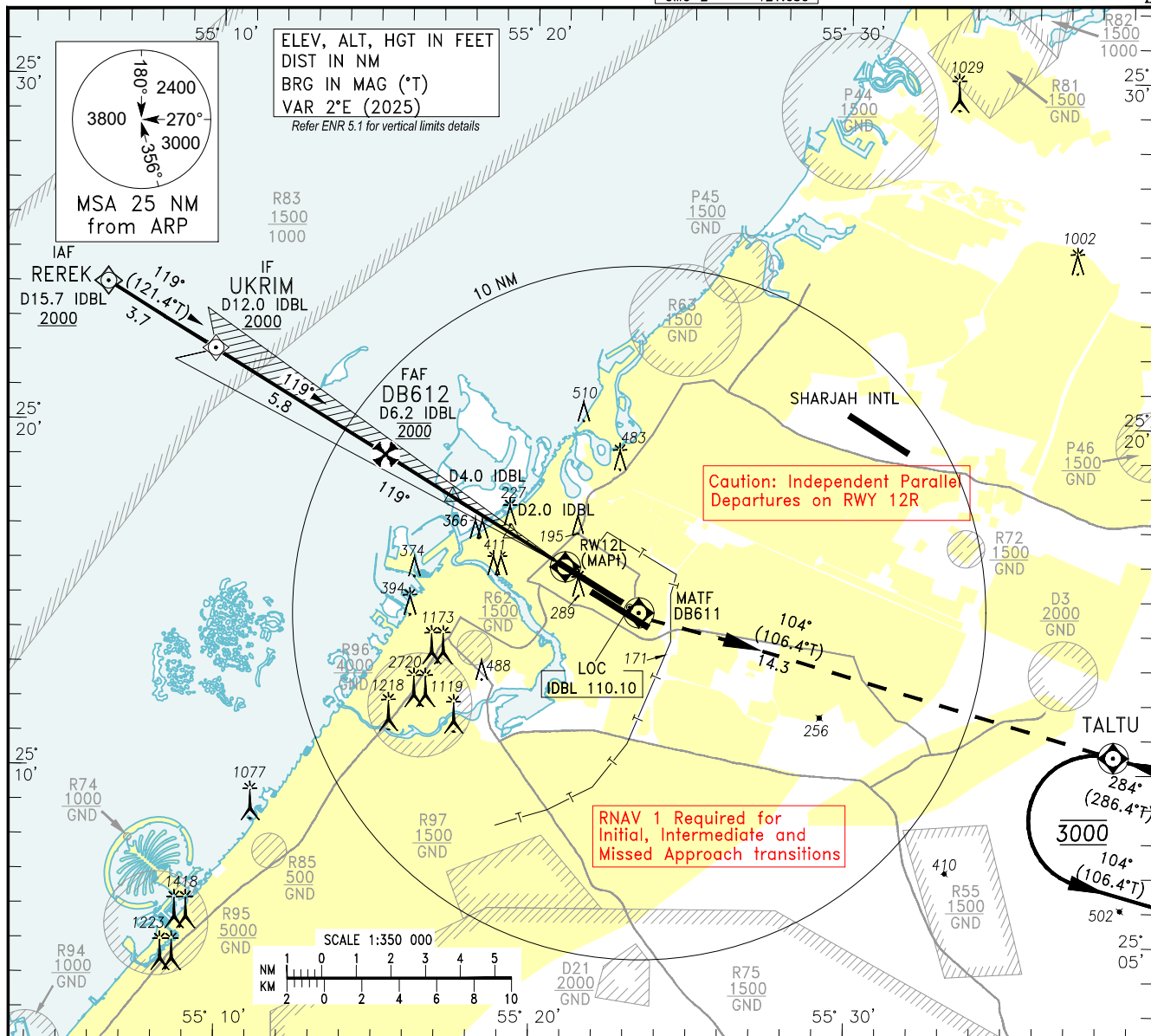


INSTRUMENT
APPROACH
CHART-ICAOAD ELEV 62 FT
HEIGHTS RELATED TO
THR RWY 12L ELEV 12 FT

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
ILS RWY 12L
CAT A - D_L

NM FROM		14	13	12	11	10	9	8	7	6	5	4	3	2	1	0		
THR RWY 12L																		
OCA/H		A		B		C		D		D _L								
Straight-in Approach	ILS CAT I ① MACG 3.00%		192(180)		204(192)		212(200)		223(211)		223(211)							
	ILS CAT II ② MACG 3.00%		104(92)		121(109)		133(121)		147(135)		147(135)							
	LOC MACG 2.65%		480(468)															
Circling		N/A																
ILS CAT III available. MNM RVR 50 M										Distance from IDBL		NM	6.2	5.2	4.2	3.2	2.2	1.2
① Minimum DH CAT I A,B - 200 FT ② Minimum DH CAT II A - 100 FT										Altitude		FT	1970	1650	1330	1020	710	400
										Ground Speed		KT	80	100	120	140	160	180
										Rate of Descent		FT/MIN	430	540	650	760	870	980