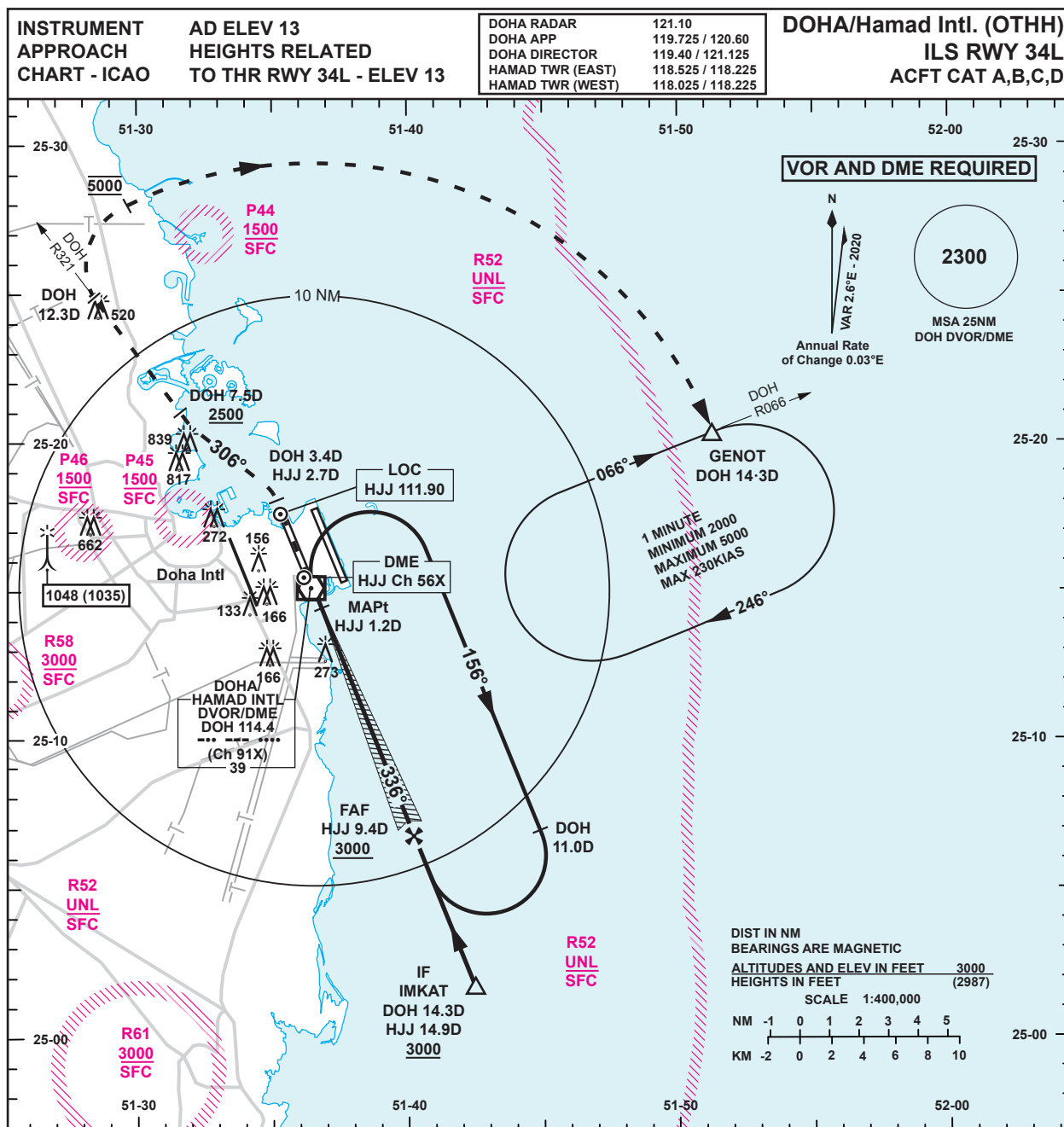


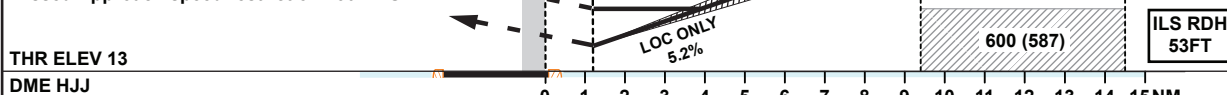


TA 13000

Missed Approach

Missed Approach
Climb straight ahead, at HJJ 2.7D (DOH 3.4D), turn left onto track 306° to intercept DOH R321 (do not cross DOH R318) crossing DOH 7.5D at or above 2500. At DOH 12.3D turn right to intercept the DOH 14.3D arc at 5000, proceeding clockwise to GENOT and hold. Climb and maintain 5000.

Missed Approach speed restriction 230KIAS.



THR ELEV 13

DME HJJ

		DME ALT (5.2%)										0123456789101112131415NM									
		DME ALT (5.2%)										123456789 340660980129016101930225025702880									
OCA (OCH)		A					B					C					D				
Straight in Approach	ILS CAT I 2.5%	301 (288)					310 (297)					320 (307)					330 (317)				
	ILS CAT I 4.0%	181 (168)					192 (179)					205 (192)					220 (207)				
	ILS CAT II 2.5%	184 (171)					200 (187)					213 (200)					226 (213)				
	ILS CAT II 4.0%	86 (73)					99 (86)					111 (98)					132 (119)				
	LOC ONLY	340 (327)																			
Circling		620 (607)										1240 (1227)									
1. HJJ DME zero ranged to TDZ. 2. Aircraft to commence initial racetrack at 3000 (2987). 3. Revert back to 2.5% climb gradient on passing HJJ 2.7D or DOH 3.4D. 4. Racetrack to be used only in the case of communications failure. 5. HOLD at GENOT protected for sector 3 Entry only. 6. CAT IIIA and CAT IIIB Approved.										LOC only Approach: MAPt at HJJ 1.2D											
										Speed		KT		80	100	120	140	160	180		
										Time		MIN:SEC		Timing Not Authorized							
										Rate of Descent		FT/MIN		420	530	640	740	850	960		

INSTRUMENT
APPROACH
CHART-ICAO

DOHA/Hamad Intl.(OTHH)
ILS RWY 34L
ACFT CAT A,B,C,D

AERONAUTICAL DATA TABULATION

ILS approach to RWY 34L from IMKAT (IF)	
Fix/Point	Coordinates
IMKAT (IF) - BRG 335.56° / 14.89 NM HJJ	250138.57N 0514220.38E
HJJ 9.4D (FAF) - BRG 335.56° / 9.42 NM HJJ	250644.01N 0514006.28E
Final approach descent angle (LOC Only) - 3.00°	—
HJJ 1.2D (MAPt LOC Only) - BRG 335.56° / 1.20 NM HJJ	251423.40N 0513644.19E
HJJ 2.7D (MATF) - INT TR 335.56° / 2.70 NM HJJ	251801.12N 0513508.26E
DOH 12.3D (MATF) - RDL 321 / 12.30 NM DOH	252452.97N 0512827.67E
GENOT (MAHF) - BRG 065.64° / 14.30 NM DOH	252018.11N 0515114.66E