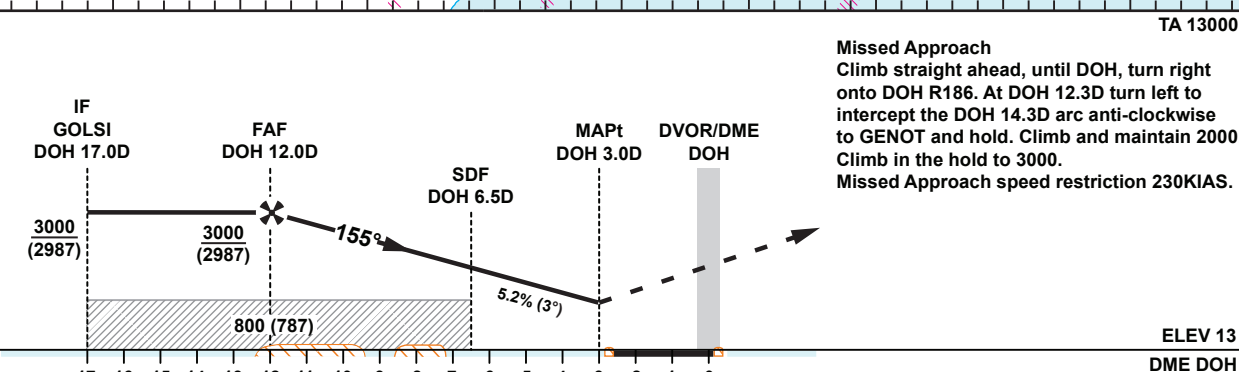
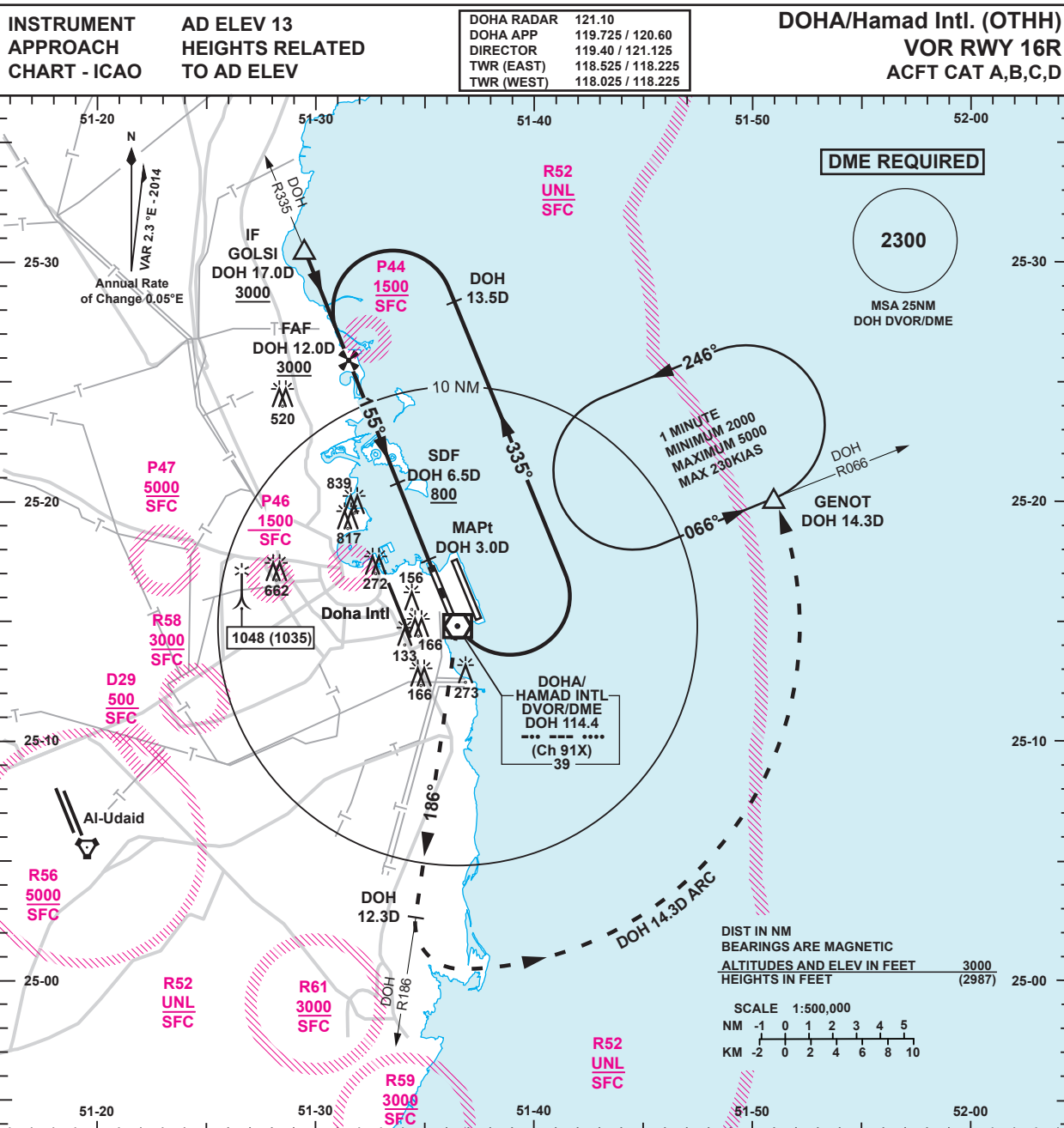




17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0																																								
DME ALT (5.2%) <table><tr><td>11</td><td>10</td><td>9</td><td>8</td><td>7</td><td>6</td><td>5</td><td>4</td></tr><tr><td>2720</td><td>2400</td><td>2080</td><td>1760</td><td>1440</td><td>1120</td><td>810</td><td>490</td></tr></table>																	11	10	9	8	7	6	5	4	2720	2400	2080	1760	1440	1120	810	490								
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2720	2400	2080	1760	1440	1120	810	490																																	
OCA (OCH)			A				B				C				D																									
Straight in Approach		VOR		410 (397)																																				
Circling			620 (607)				720 (707)				1310 (1297)																													
1. Aircraft to commence initial Racetrack at 3000 (2987). 2. Racetrack to be used only in case of communications failure. 3. HOLD at GENOT protected for sector 3 Entry only.										VOR Approach: MAPt at DOH 3.0D <table><tr><td>Speed</td><td>KT</td><td>80</td><td>100</td><td>120</td><td>140</td><td>160</td><td>180</td></tr><tr><td>Time</td><td>MIN:SEC</td><td>Timing</td><td colspan="5">Not Authorized</td></tr><tr><td>Rate of Descent</td><td>FT/MIN</td><td>420</td><td>530</td><td>640</td><td>740</td><td>850</td><td>960</td></tr></table>							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
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Changes: Updated depiction of Al-Udaid runways. Updated CAT B, C and D Circling minima values.

INSTRUMENT
APPROACH
CHART-ICAO

DOHA/Hamad Intl.(OTHH)
VOR RWY 16R
ACFT CAT A,B,C,D

AERONAUTICAL DATA TABULATION

VOR approach to RWY 16R from GOLSI (IF)	
Fix/Point	Coordinates
GOLSI (IF) - BRG 155.56° / 17.00 NM DOH	253047.17N 0512929.86E
DOH 12.0 D (FAF) - BRG 155.56° / 11.91 NM DOH	252603.30N 0513137.38E
Final approach descent angle - 3.00°	—
DOH 6.5 D (SDF) - BRG 155.56° / 6.50 NM DOH	252101.99N 0513352.54E
DOH 3.0 D (MAPt) - BRG 155.56° / 3.00 NM DOH	251746.90N 0513519.94E
DOH 12.3 D (MATF) - RDL186 / 12.30 NM DOH	250247.10N 0513437.49E
GENOT (MAHF) - BRG 065.94° / 14.31 NM DOH	252018.11N 0515114.66E