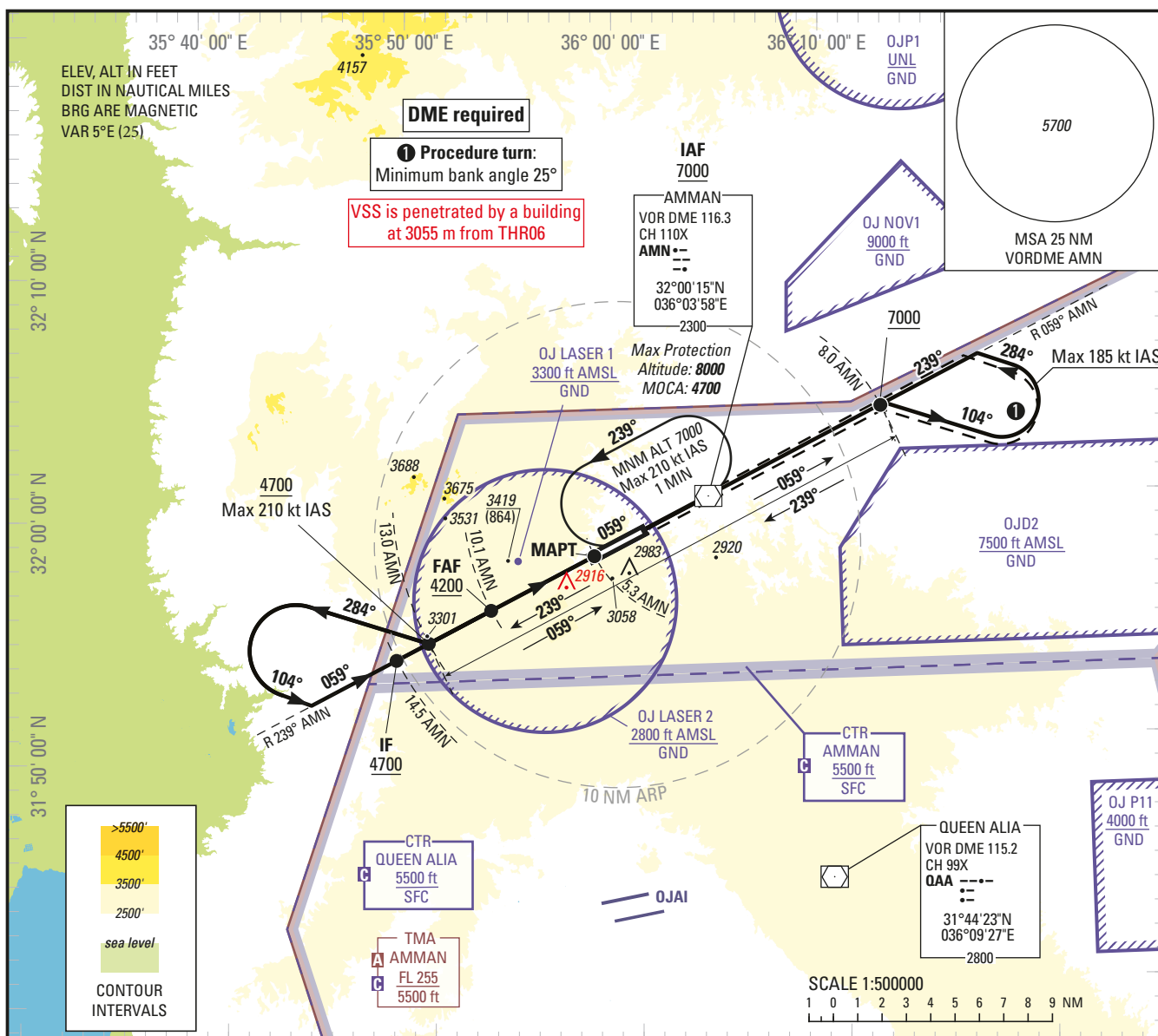


INSTRUMENT
APPROACH
CHART — ICAOAERODROME ELEV 2555 ft
HEIGHTS RELATED TO AD ELEVAPP 128.9
TWR 118.1

AMMAN/Marka International (OJAM)

VOR RWY 06

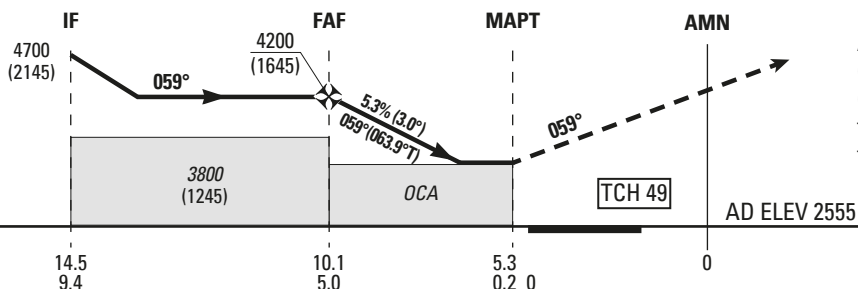


NM TO DME	AMN	10	9
ALTITUDE		4180	3850

TRANSITION ALTITUDE 13000
TRANSITION LEVEL FL 150

MISSED APPROACH:

Climb on **R 239° AMN** (059° M) to **AMN**, then continue on **R 059° AMN** (059° M).
At **8.0 NM AMN**, perform the procedure turn (Max **185 kt IAS**) to intercept **R 059° AMN** (239° M) to **AMN** at or above **7000**, and hold or follow ATC instructions. If **4700** reached on the first pass over **AMN**, enter directly in the holding with ATC clearance.

NM to DME AMN
NM to THR RWY 06

OCA (H)		A	B	C	D										
Straight-in Approach	VOR	3580 (1020)				GS	kt	70	85	100	115	130	145	160	185
						FAF-MAPt 4.8 NM	min:s	4:07	3:23	2:53	2:30	2:13	1:59	1:48	1:33
CIRCLING		NOT AUTHORIZED				Rate of descent 5.3%	ft/min	375	455	535	615	700	780	860	995

