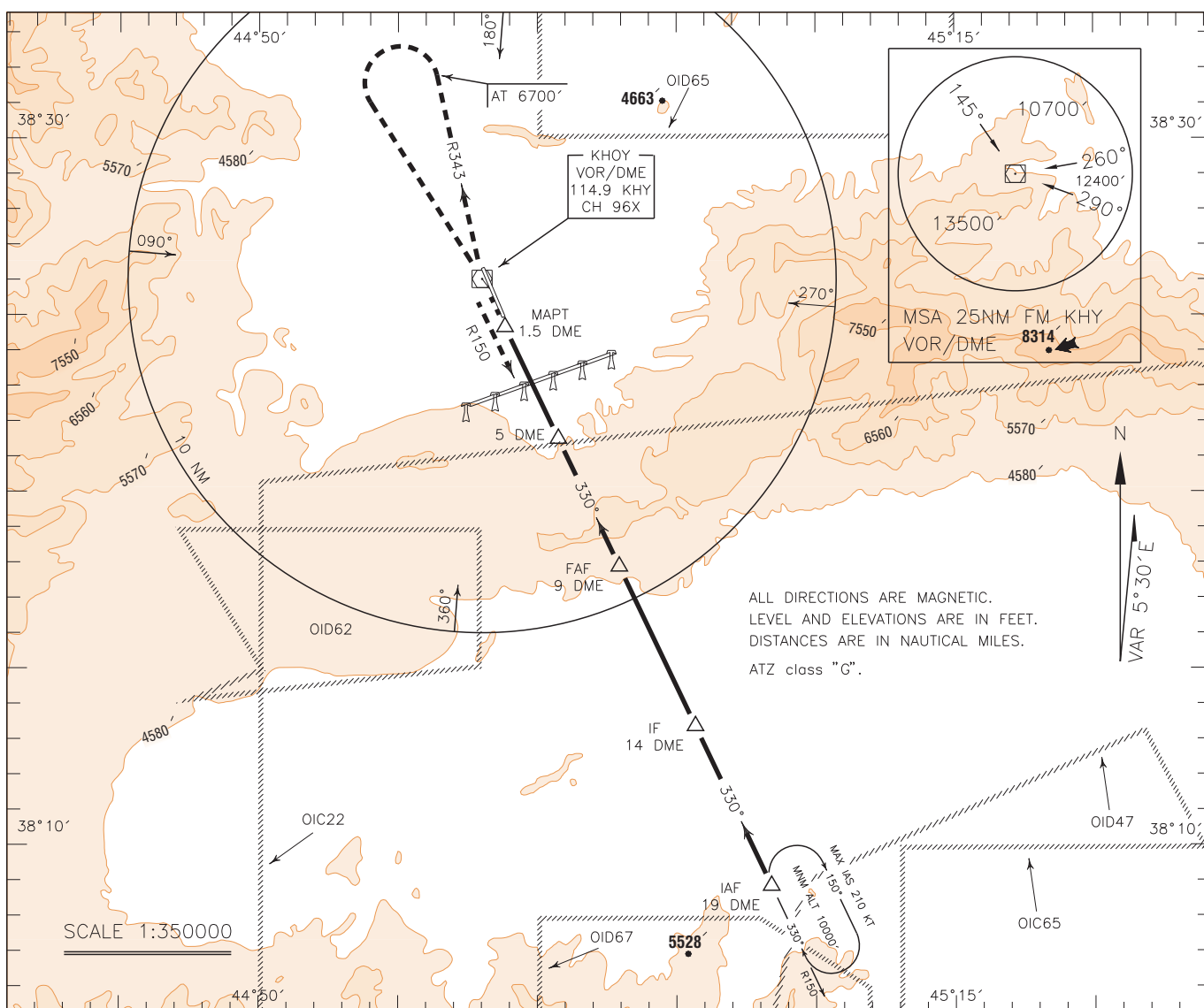


INSTRUMENT
APPROACH
CHART-ICAO

AERODROME ELEV. 3964 FT
HEIGHTS RELATED TO
AERODROME ELEVATION

INFO 122.250
121.850

KHOY/KHOY
VOR/DME RWY 33
CAT A/B/C/D



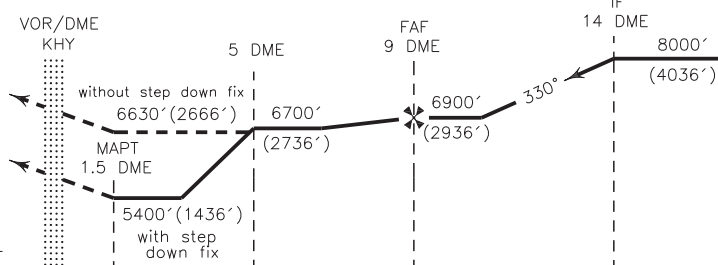
MISSED APPROACH: At 1.5 DME continue on MAG TR 330° to VOR/DME, then turn right climb on RDL 343 to 6700 FT, then turn left to overhead VOR/DME, then intercept RDL 150 to rejoin HLDG (19DME-RDL150).

TRL FL 120
TA 10000'

NOTE:

MMN ROC during missed
APCH 220 FT/NM.

AD ELEV. 3964 FT



5 4 3 2 1 0 5 10 15 NM FM THR RWY 33

NOTE:

- 1-This procedure has 2 OCA(H), with step down fix, and without step down fix.
- 2-Nominal flight path and holding procedure penetrate OID67 and OID47.
- 3-Contour intervals are to be selected at 990 FT (300 M).

OCA(H)	A	B	C	D
Straight	6630'(2666') without step down fix 5400'(1436') with step down fix			
Circling	4900'(936')	5100'(1136')	6200'(2236')	6300'(2336')