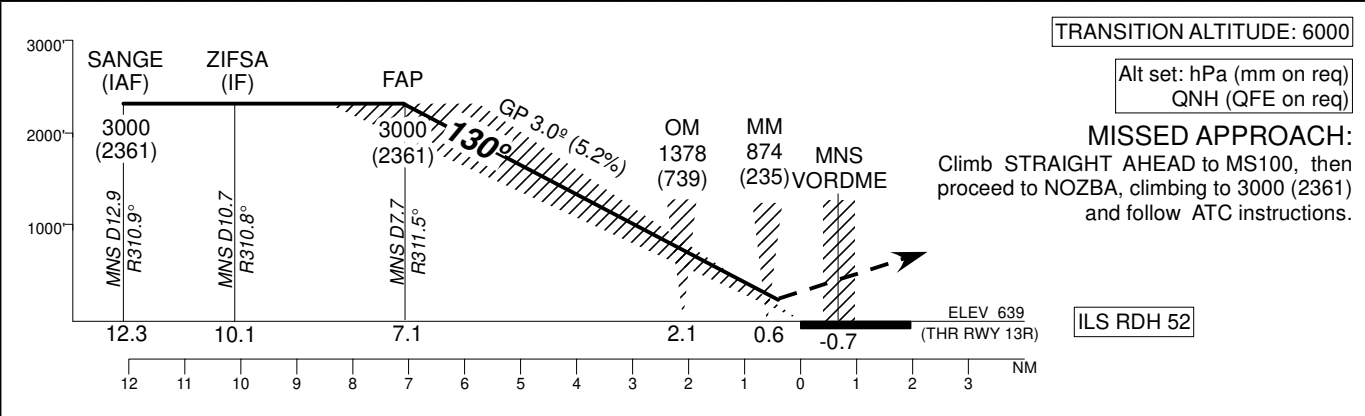
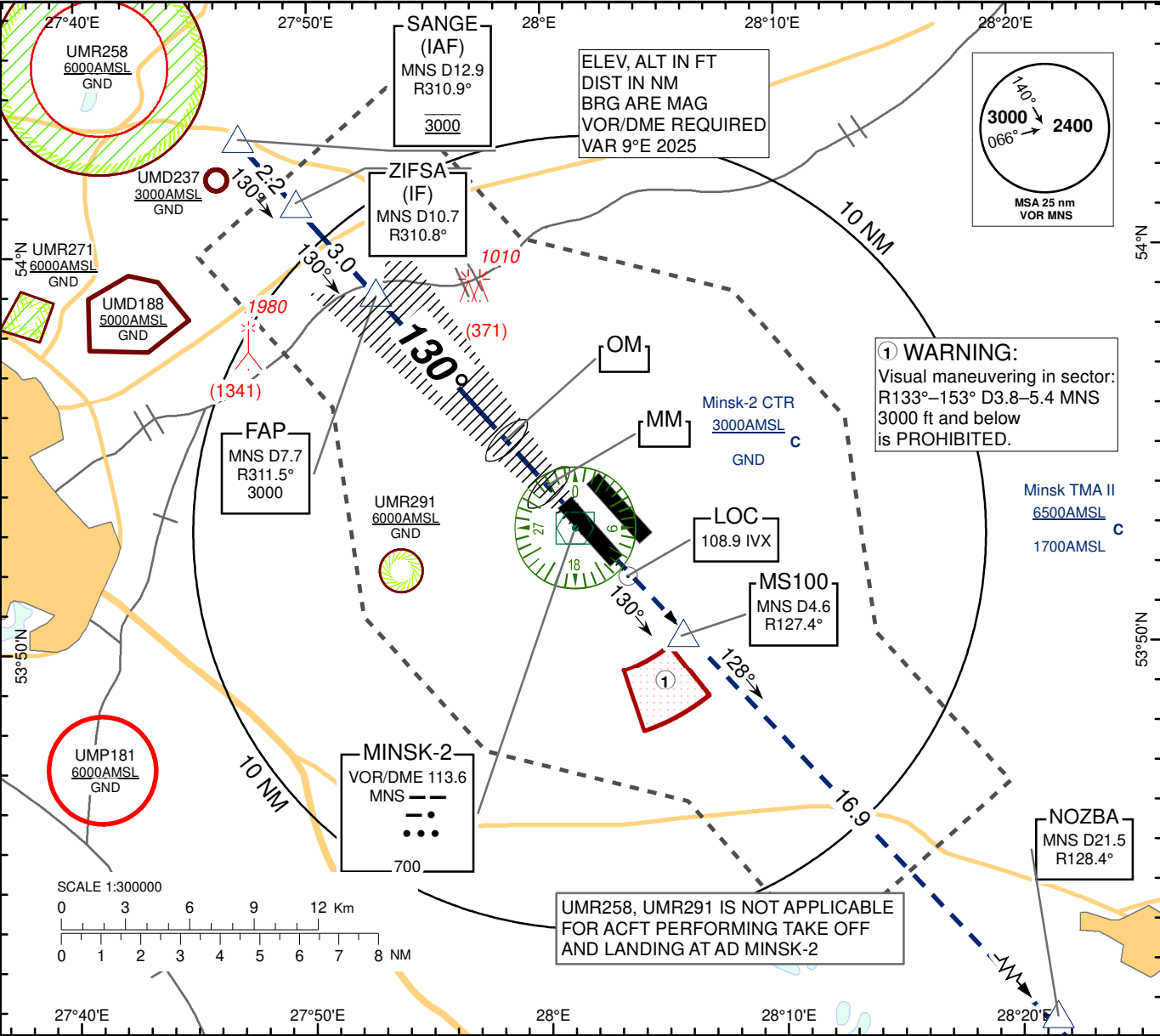


INSTRUMENT
APPROACH
CHART - ICAO

AERODROME ELEV 681
HEIGHTS RELATED TO
THR RWY 13R - ELEV 639

MINSK RADAR	125.250
MINSK TWR RWY 13R/31L	118.300
MINSK TWR RWY 13L/31R	130.400
MINSK-2 ATIS	128.850 EN 135.850 RUS

MINSK-2
ILS
RWY 13R



Aircraft Category		A	B	C	D	MNS	8	7	6	5	4	3	2	1
Straight-in Approach	ILS CAT.I	777 (138)	787 (148)	797 (158)	806 (167)	MNS	8	7	6	5	4	3	2	1
	OCA(H)					DIST THR	7.3	6.3	5.3	4.3	3.3	2.3	1.3	0.3
Circle - to - land		1230 (550)	1250 (570)	1400 (720)	1410 (730)	ALTITUDE	3000	2630	2350	2030	1710	1400	1080	760
						HEIGHT	(2361)	(1991)	(1711)	(1391)	(1071)	(761)	(441)	(121)
Timing not authorized for defining the MAPt														
		GS	Kts	120	140	160	180	200	220					
		Desc. Rate(5.2%)	ft/min	640	740	850	960	1060	1170					

MINSK-2
ILS
RWY 13R

AERONAUTICAL DATA TABULATION

ILS approach to RWY13R from SANGE	
Fix/point	Coordinates
SANGE (IAF) R 310.9° D12.9 MNS	540255N 0274658E
NOZBA R 128.4° D21.5 MNS	533719N 0282557E
ZIFSA (IF) R 310.8° D10.7 MNS	540116N 0274926E
MS100 R 127.4 D4.6 MNS	534945.0N 0280635.2E
(FAP) R 311.5° D7.7 MNS	535900N 0275248E
MNS VOR/DME	535304.0N 0280114.3E
IVX LOC	535150.7N 0280328.8E
OM	535517.8N 0275821.3E
MM	535406.5N 0280007.2E
THR RWY 13R	535341.14N 0280044.88E