INSTRUMENT APPROACH CHART

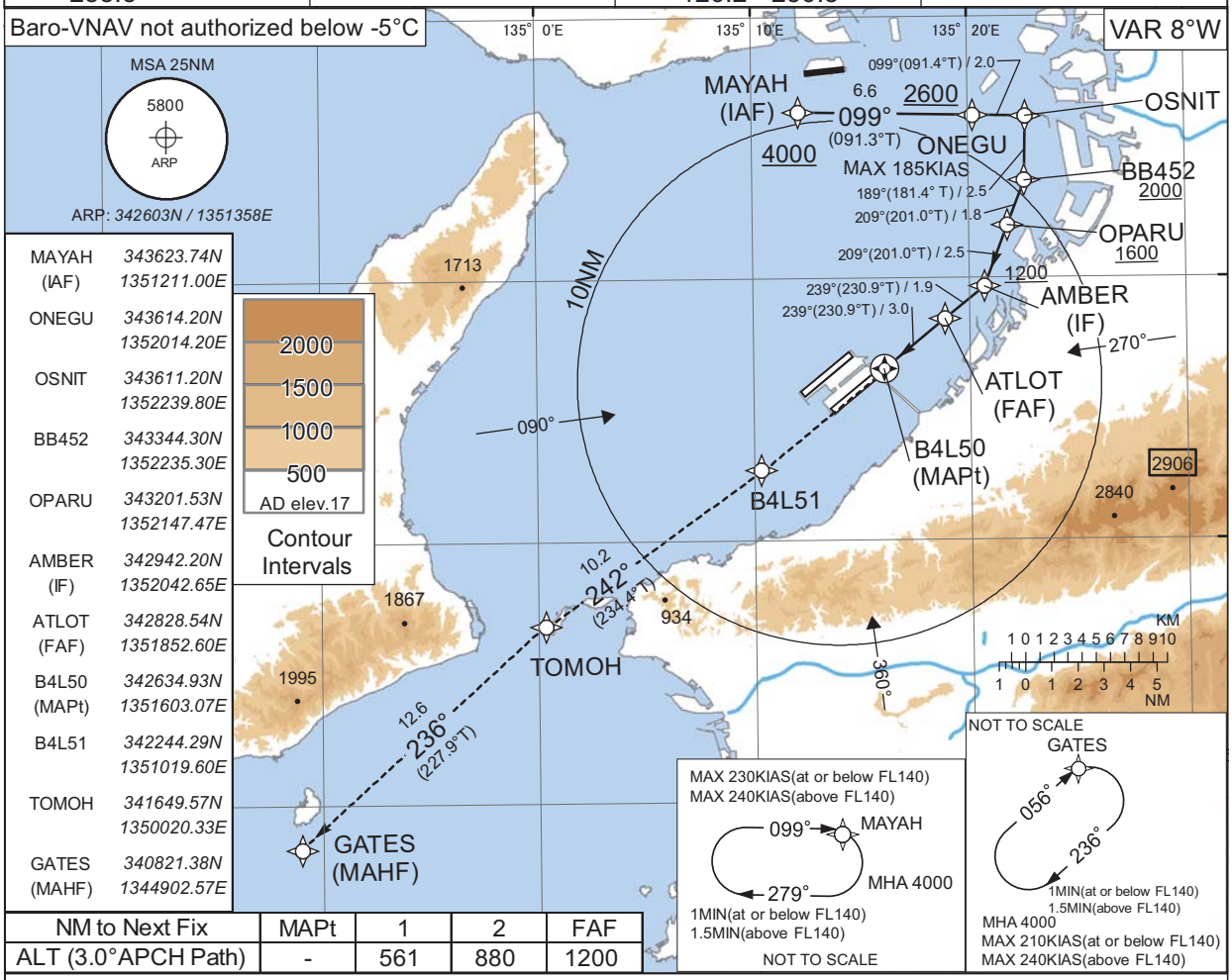
CHANGE : ONEGU, OSNIT, OPARU established. BB450, BB451, BEIGE abolished. ALT restriction at ONEGU, MAYAH. Missed APCH climb gradient MNM added.

RJBB / KANSAI INTL — RNP RWY24L

KANSAI APP	RNP APCH	KANSAI TOWER	RADAR AVBL
120.25 - 125.5 258.3		118.2 - 118.05 126.2 - 236.8	ATIS 127.85

Baro-VNAV not authorized below -5°C

VAR 8°W



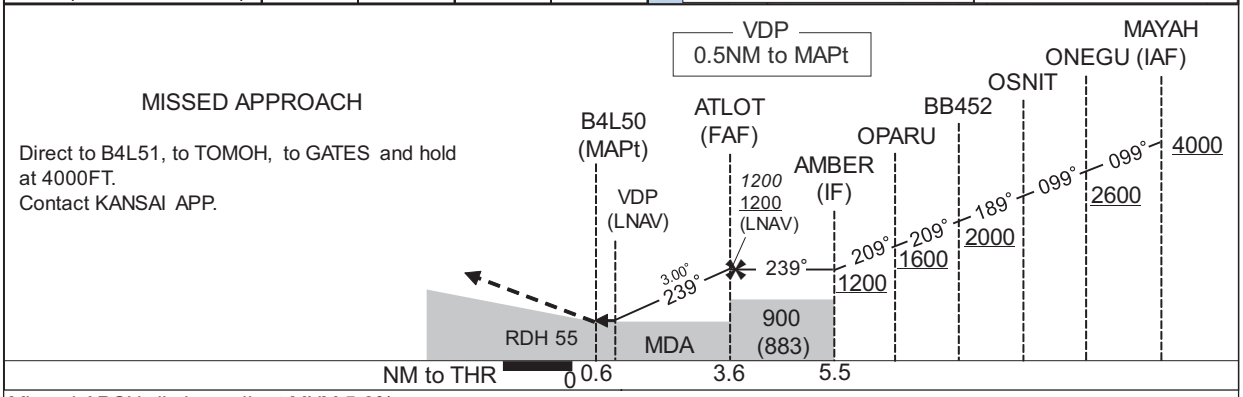
MAYAH (IAF)	343623.74N	1351211.00E
ONEGU	343614.20N	1352014.20E
OSNIT	343611.20N	1352239.80E
BB452	343344.30N	1352235.30E
OPARU	343201.53N	1352147.47E
AMBER (IF)	342942.20N	1352042.65E
ATLOT (FAF)	342828.54N	1351852.60E
B4L50 (MAPt)	342634.93N	1351603.07E
B4L51	342244.29N	1351019.60E
TOMOH	341649.57N	1350020.33E
GATES (MAHF)	340821.38N	1344902.57E

Contour Intervals: 2000, 1500, 1000, 500 — AD elev.17

NM to Next Fix	MAPt	1	2	FAF
ALT (3.0°APCH Path)	-	561	880	1200

MISSED APPROACH

Direct to B4L51, to TOMOH, to GATES and hold at 4000FT.
Contact KANSAI APP.



Missed APCH climb gradient MNM 5.0%

MINIMA	THR elev. 12		AD elev. 17			
CAT	LNAV/VNAV		LNAV		CIRCLING	
	DA(H)	RVR/CMV	MDA(H)	RVR/CMV	MDA(H)	VIS
A	400(388)	900	400(383)	900	610(593)	1600
B		1000		1000		
C						2400
D		1400		1400		3200

MINIMA with Missed APCH climb gradient of 2.5% are not established.
Circling to NORTH side of RWY only.