

STANDARD DEPARTURE CHART -INSTRUMENT

RJSH / HACHINOHE

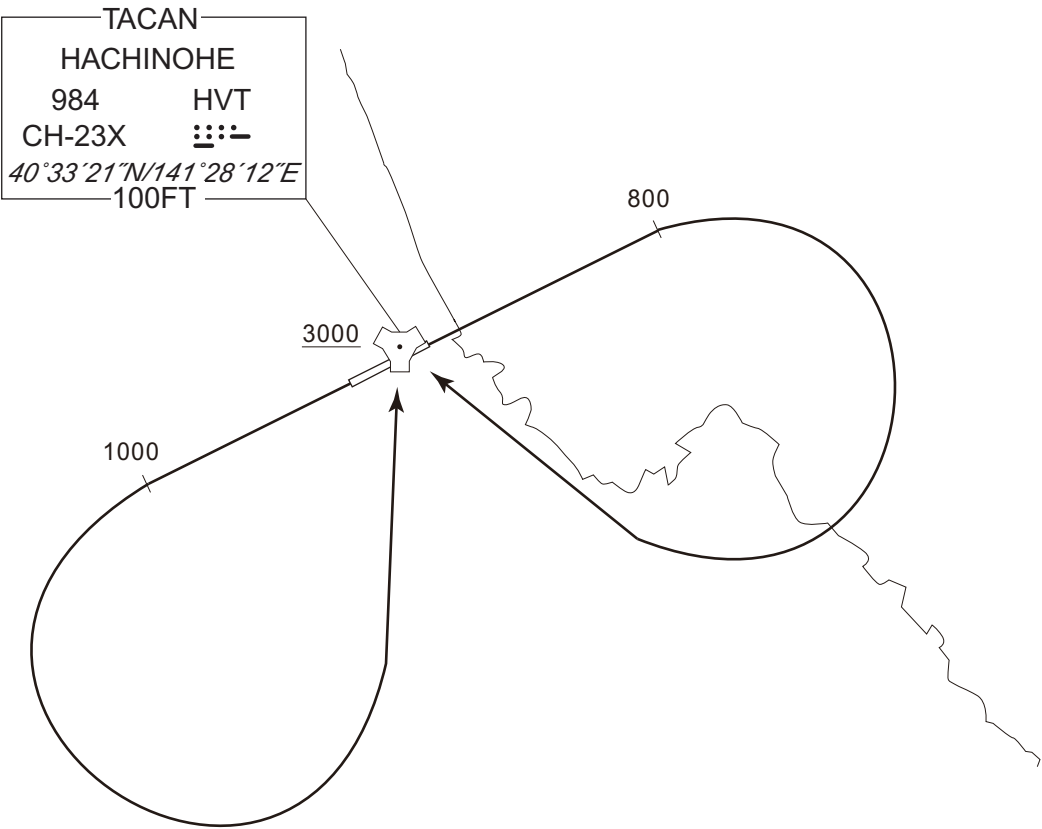
SID

CHANGE : PROC(HACHINOHE FOUR DEPARTURE) renamed. PROC(HACHINOHE REVERSAL TWO DEPARTURE) abolished. PROC Course.

HACHINOHE FOUR DEPARTURE

RWY07 : Climb RWY HDG to 800FT, turn right, ...
RWY25 : Climb RWY HDG to 1000FT, turn left, ...
... direct to HVT TACAN.
Cross HVT TACAN at or above 3000FT.

NOTE RWY25 : 4.0% climb gradient required up to 1000FT.
OBST ALT 317FT located at 0.9NM 266° FM end of RWY25.



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CHANGE : PROC renamed. VAR. MSA. PROC Course. Missed APCH Course. OBST. ASUDA, OLSOX, GOGON established. DME to IHE. NM to THR. Missed APCH climb gradient MNM added. MINIMA.



RJSH / HACHINOHE

MISAWA APP
317.8 - 261.2
125.3 - 120.7

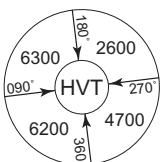
ILS-LOC
111.3 IHE ...
ILS-GP 332.3
ILS-DME CH-50X

HACHINOHE TOWER
126.2 - 228.2 - 325.4
138.3 - 236.8

GCA AVBL
CALL
MISAWA APP

VAR 9°W (2024)

MSA 25NM



MISAWA AD

10NM

EQPT REQUIRED
TACAN

OLSOX

(IF)

D10.8 IH

R073/D

ASUDA

(FAF)

D5.2 IH

-TACAN-

ACHINOF

3X HVT

21°N/141°

1801

MHA 3000

MAX 230K

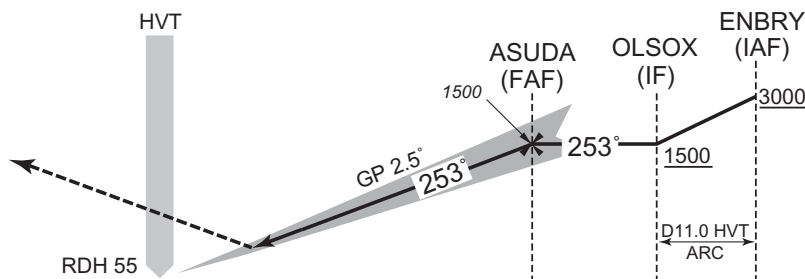
GUGON \

D11.0141

2428

ASUDA(FAF) : 403536.96N/1413437.30E

Climb on HDG253° to 600FT,
via HVT R252 to GOGON and hold
at 3000FT.
Contact MISAWA APP.



DME to IHE
NM to THR

$$\begin{array}{r} 5. \\ 5. \\ \hline \end{array}$$
$$\begin{array}{r} 5. \\ 5. \\ \hline \end{array}$$

1
1

1
1

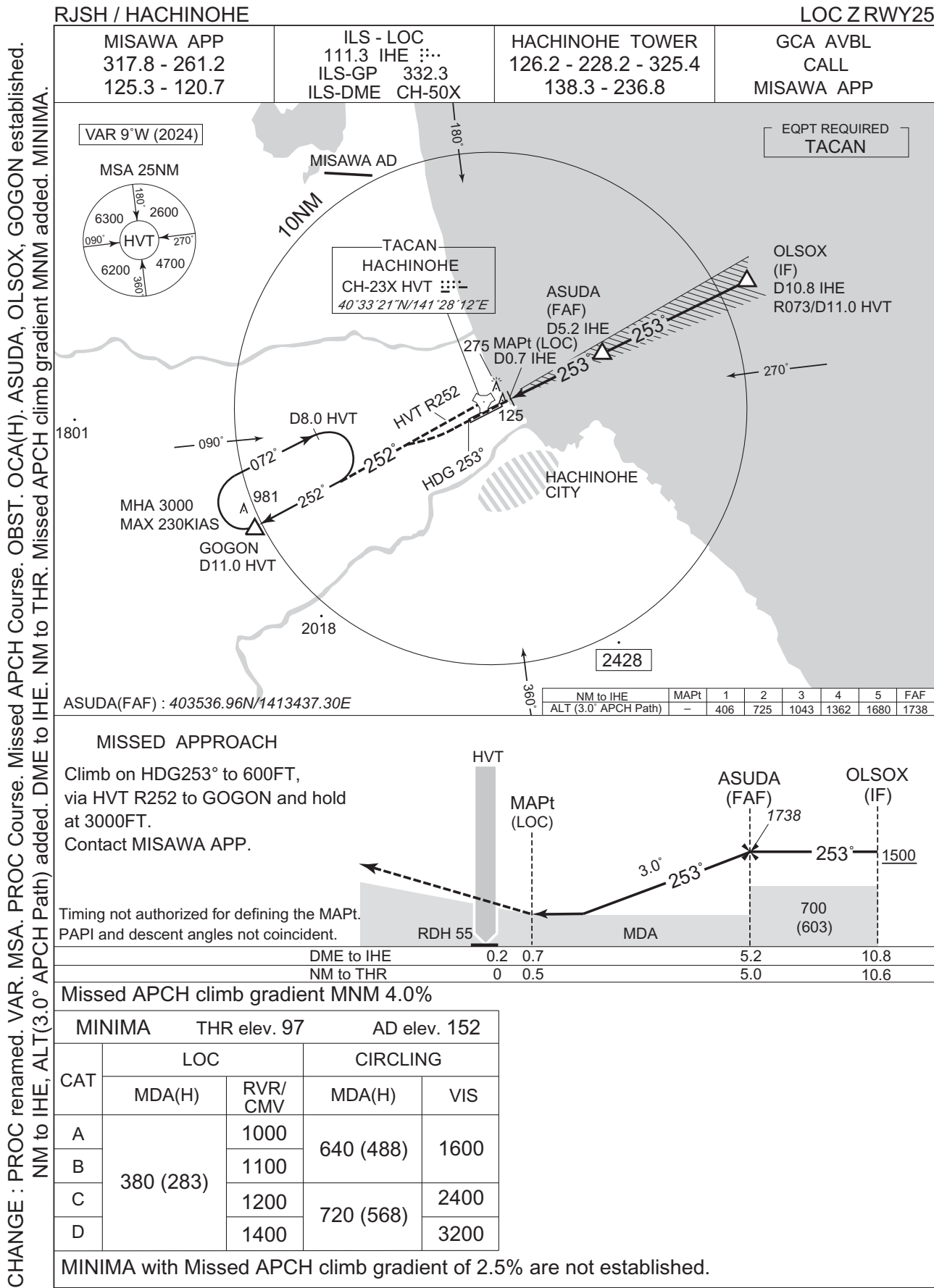
Missed APCH climb gradient MNM 4.0%

MINIMA THR elev. 97 AD elev. 152				
CAT	CAT I		CIRCLING	
	DA(H)	RVR/ CMV	MDA(H)	VIS
A	320 (223)	750	640 (488)	1600
B				
C			720 (568)	2400
D				

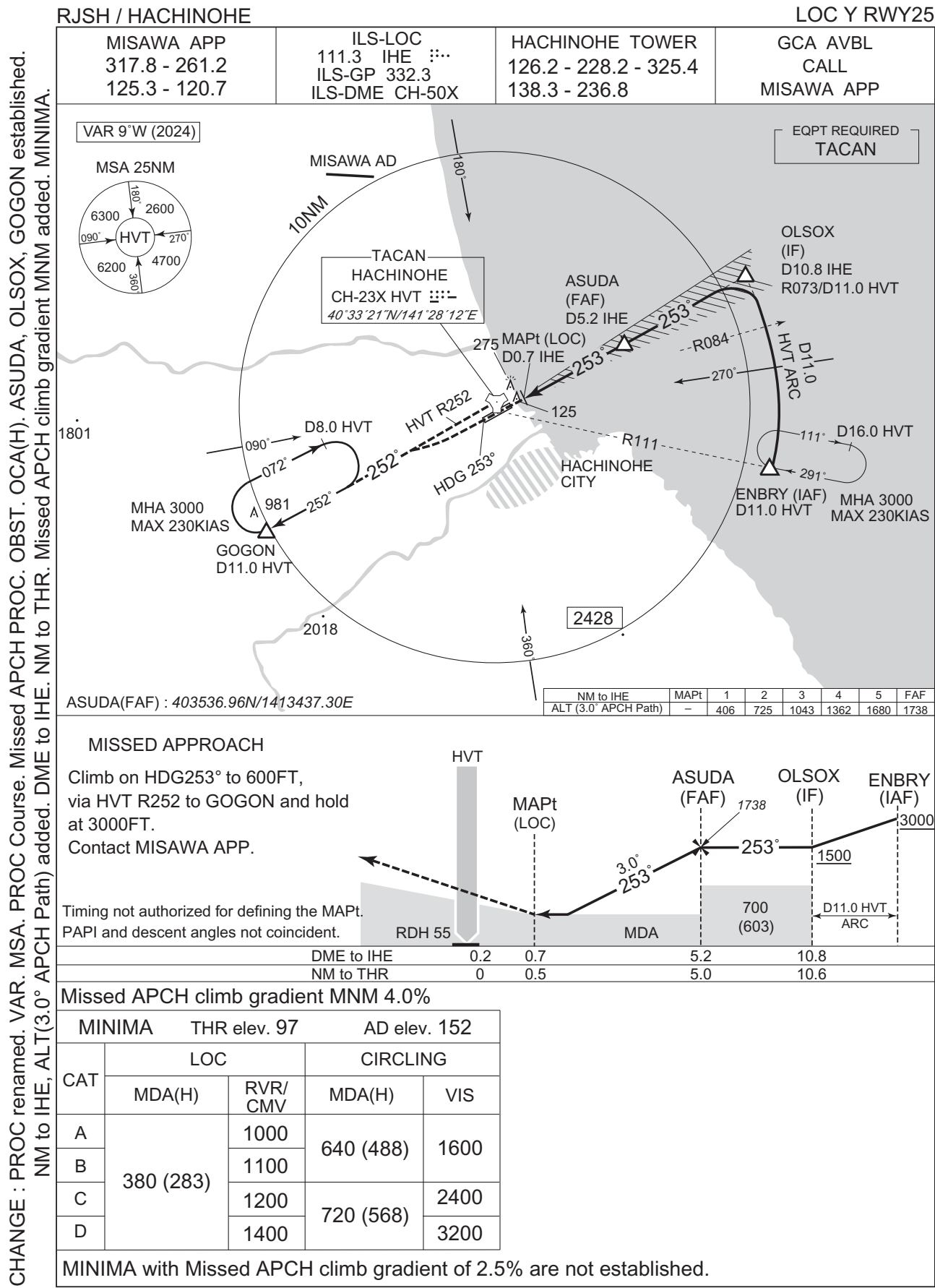
MINIMA with Missed APCH climb gradient of 2.5% are not established.

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DME to IHE. NM to THR. Missed APCH climb gradient MNM added. MINIMA.

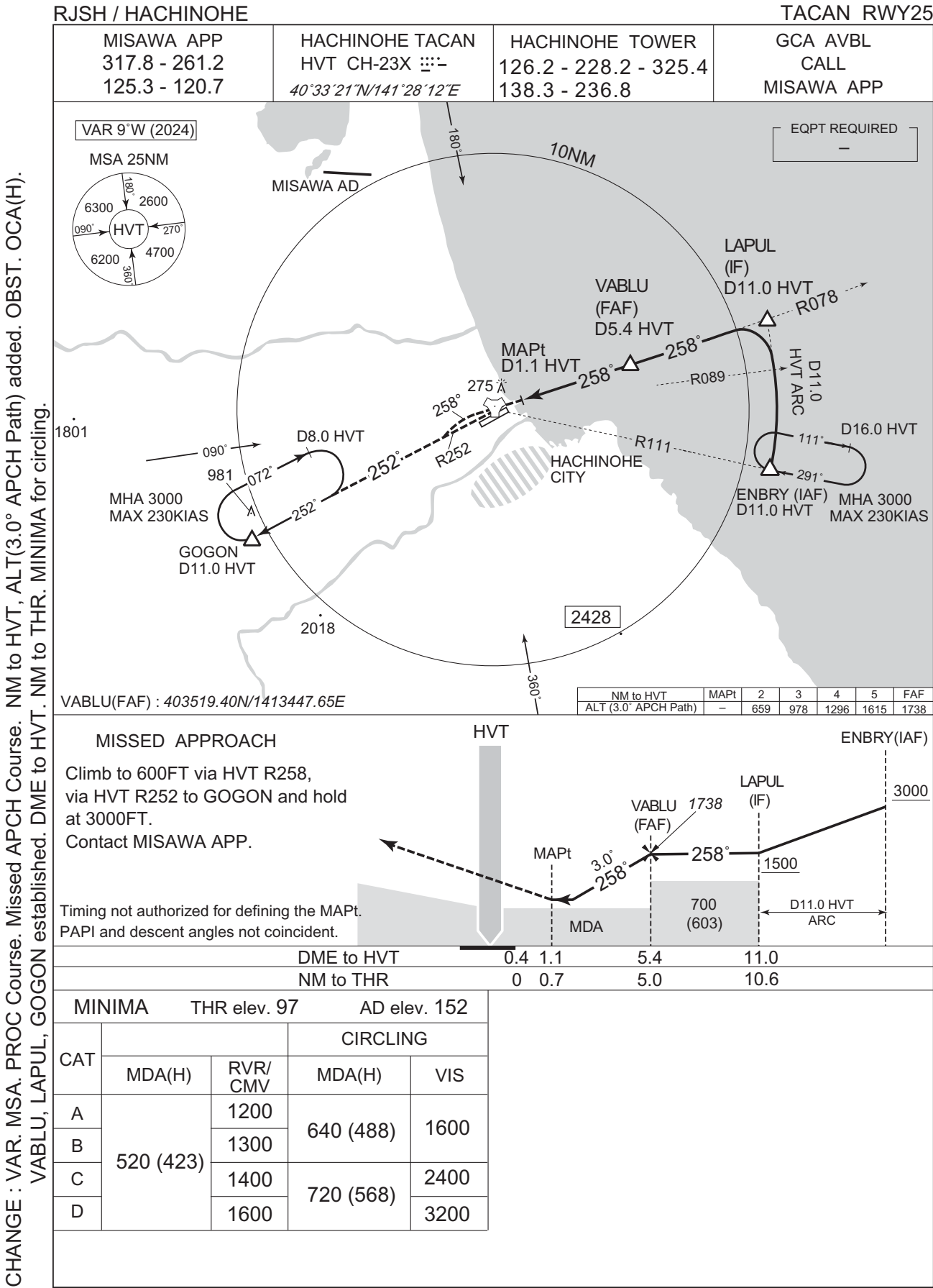
INSTRUMENT APPROACH CHART



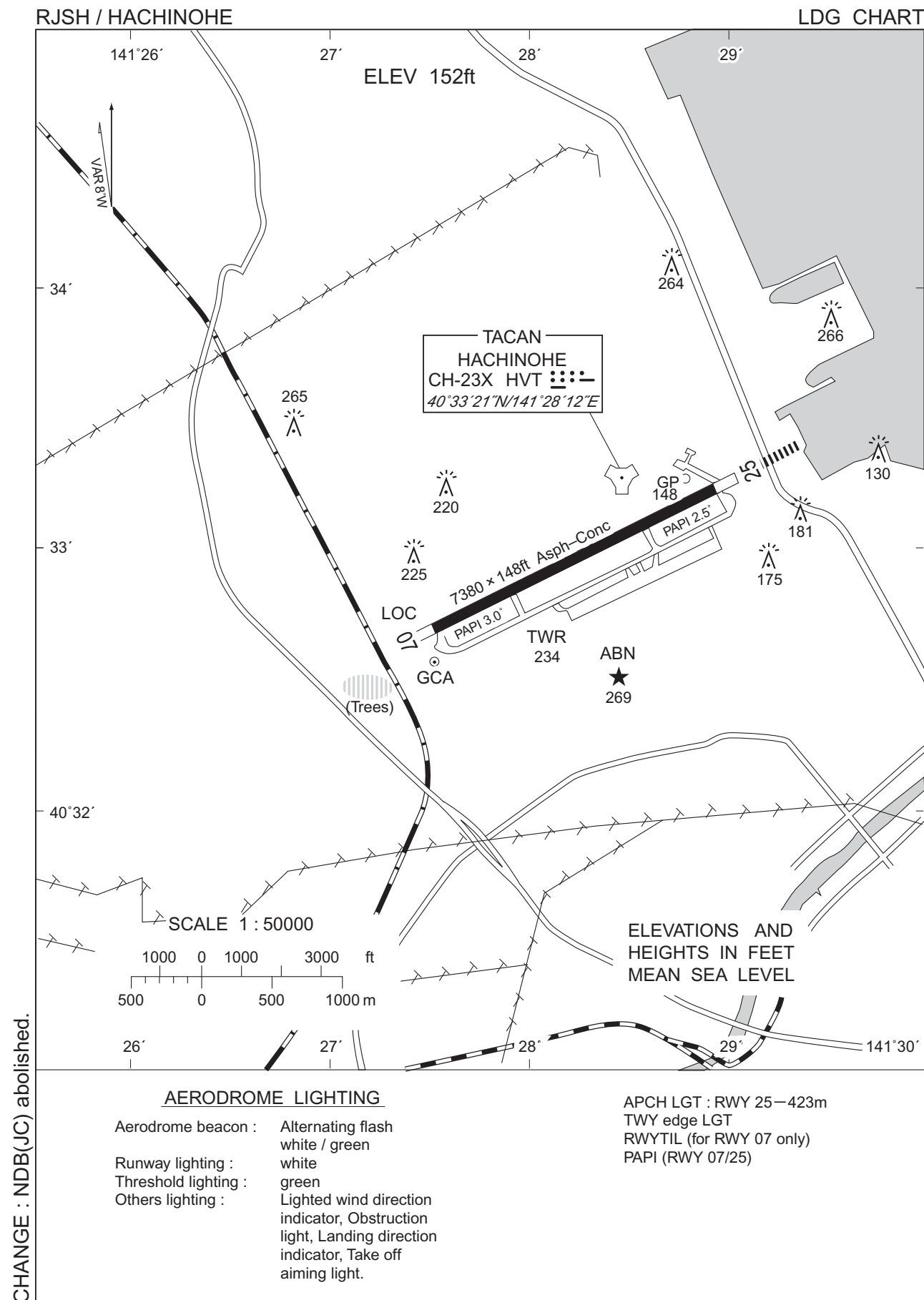
INSTRUMENT APPROACH CHART



INSTRUMENT APPROACH CHART



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