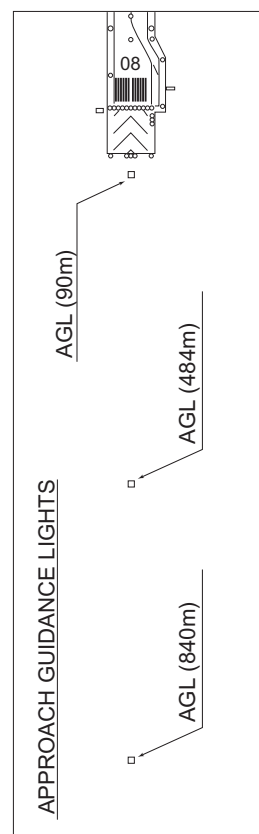
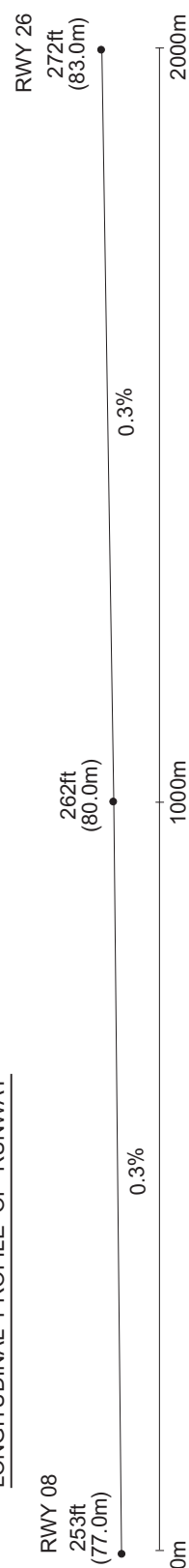


OKI AIRPORT



LONGITUDINAL PROFILE OF RUNWAY



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STANDARD DEPARTURE CHART -INSTRUMENT

RJNO / OKI

SID

DOZEN FOUR DEPARTURE

RWY08 : Climb RWY HDG to 800FT, turn right HDG258°...

RWY26 : Climb RWY HDG to 900FT, turn left HDG168°...

...to intercept and proceed via OIE R213 to DOZEN.



STANDARD DEPARTURE CHART -INSTRUMENT

RJNO / OKI

RNAV SID

NAKAU ONE DEPARTURE

Basic RNP1

Note GNSS required.

VAR 8°W (2014)



NAKAU ONE DEPARTURE

RWY08 : Climb on HDG 076° at or above 700FT, turn right direct to DONDO, to NAKAU at or above 4000FT.

RWY26 : Climb on HDG 256° at or above 800FT, turn left direct to DONDO, to NAKAU at or above 4000FT.

STANDARD DEPARTURE CHART -INSTRUMENT

RJNO / OKI

RNAV SID

NAKAU ONE DEPARTURE

RWY08

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	076 (067.8)	-7.9	—	—	+700	—	—	Basic RNP1
002	DF	DONDO	—	—	-7.9	—	R	—	—	—	Basic RNP1
003	TF	NAKAU	—	199 (191.6)	-7.9	23.7	—	+4000	—	—	Basic RNP1

RWY26

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	256 (247.8)	-7.9	—	—	+800	—	—	Basic RNP1
002	DF	DONDO	—	—	-7.9	—	L	—	—	—	Basic RNP1
003	TF	NAKAU	—	199 (191.6)	-7.9	23.7	—	+4000	—	—	Basic RNP1

STANDARD DEPARTURE CHART -INSTRUMENT

RJNO / OKI

RNAV SID



STANDARD DEPARTURE CHART -INSTRUMENT

RJNO / OKI

RNAV SID

OKUNI ONE DEPARTURE

RWY08

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	076 (067.8)	-7.9	—	—	+700	—	—	Basic RNP1
002	DF	TIBRI	—	—	-7.9	—	R	—	—	—	Basic RNP1
003	TF	OKUNI	—	224 (216.2)	-7.9	42.4	—	+3000	—	—	Basic RNP1

RWY26

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	256 (247.8)	-7.9	—	—	+800	—	—	Basic RNP1
002	DF	TIBRI	—	—	-7.9	—	L	—	—	—	Basic RNP1
003	TF	OKUNI	—	224 (216.2)	-7.9	42.4	—	+3000	—	—	Basic RNP1

STANDARD DEPARTURE CHART -INSTRUMENT

RJNO / OKI

RNAV SID

TSUNO ONE DEPARTURE

Basic RNP1

Note GNSS required.

VAR 8°W (2014)

VOR/DME
OKI
109.25 OIE
CH-29Y ---
36°10'36"N/133°19'22"E
300FT

256
800
076
700

TSUNO ONE DEPARTURE

DISEN
354635.7N
1333125.4E

11000

40.7
139°

TSUNO
351958.4N
1340912.3E

TSUNO ONE DEPARTURE

RWY08 : Climb on HDG 076° at or above 700FT, turn right direct to DISEN at or above 11000FT, to TSUNO.

RWY26 : Climb on HDG 256° at or above 800FT, turn left direct to DISEN at or above 11000FT, to TSUNO.

STANDARD DEPARTURE CHART -INSTRUMENT

RJNO / OKI

RNAV SID

TSUNO ONE DEPARTURE

RWY08

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	076 (067.8)	-7.9	—	—	+700	—	—	Basic RNP1
002	DF	DISEN	—	—	-7.9	—	R	+11000	—	—	Basic RNP1
003	TF	TSUNO	—	139 (130.7)	-7.9	40.7	—	—	—	—	Basic RNP1

RWY26

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	256 (247.8)	-7.9	—	—	+800	—	—	Basic RNP1
002	DF	DISEN	—	—	-7.9	—	L	+11000	—	—	Basic RNP1
003	TF	TSUNO	—	139 (130.7)	-7.9	40.7	—	—	—	—	Basic RNP1

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STANDARD ARRIVAL CHART-INSTRUMENT

RJNO / OKI

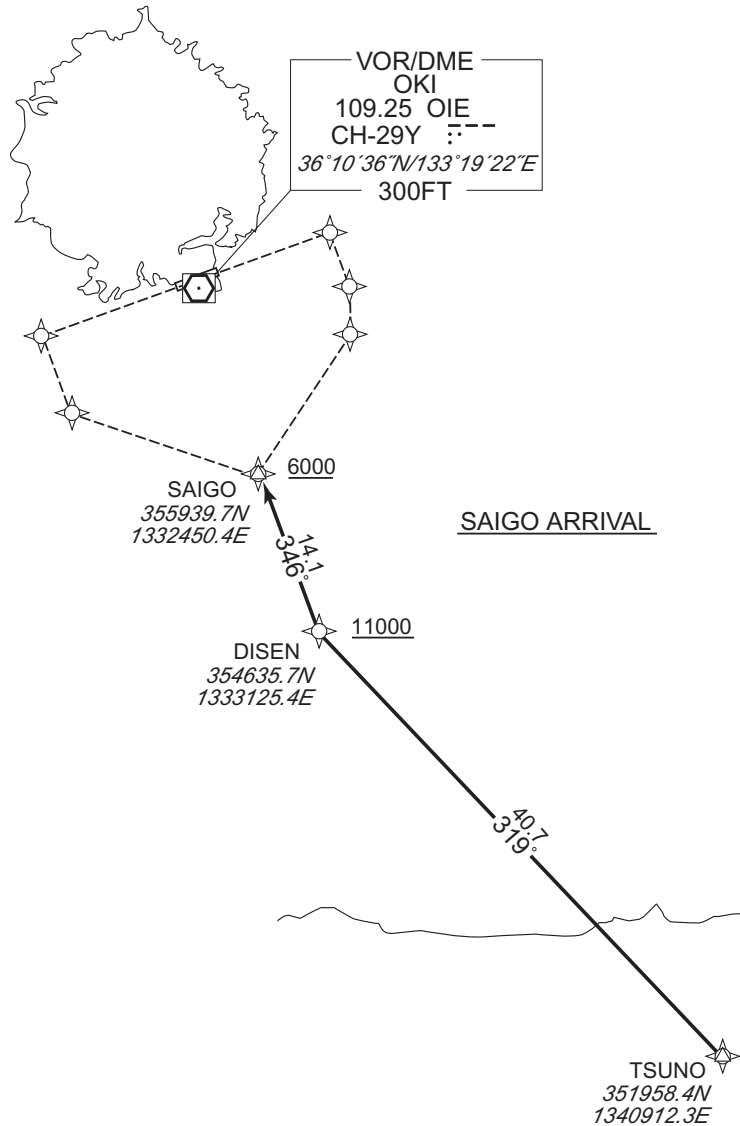
RNAV STAR

SAIGO ARRIVAL

Basic RNP1

Note GNSS required.

VAR 8°W (2014)



SAIGO ARRIVAL

From TSUNO, to DISEN at or above 11000FT, to SAIGO at or above 6000FT.

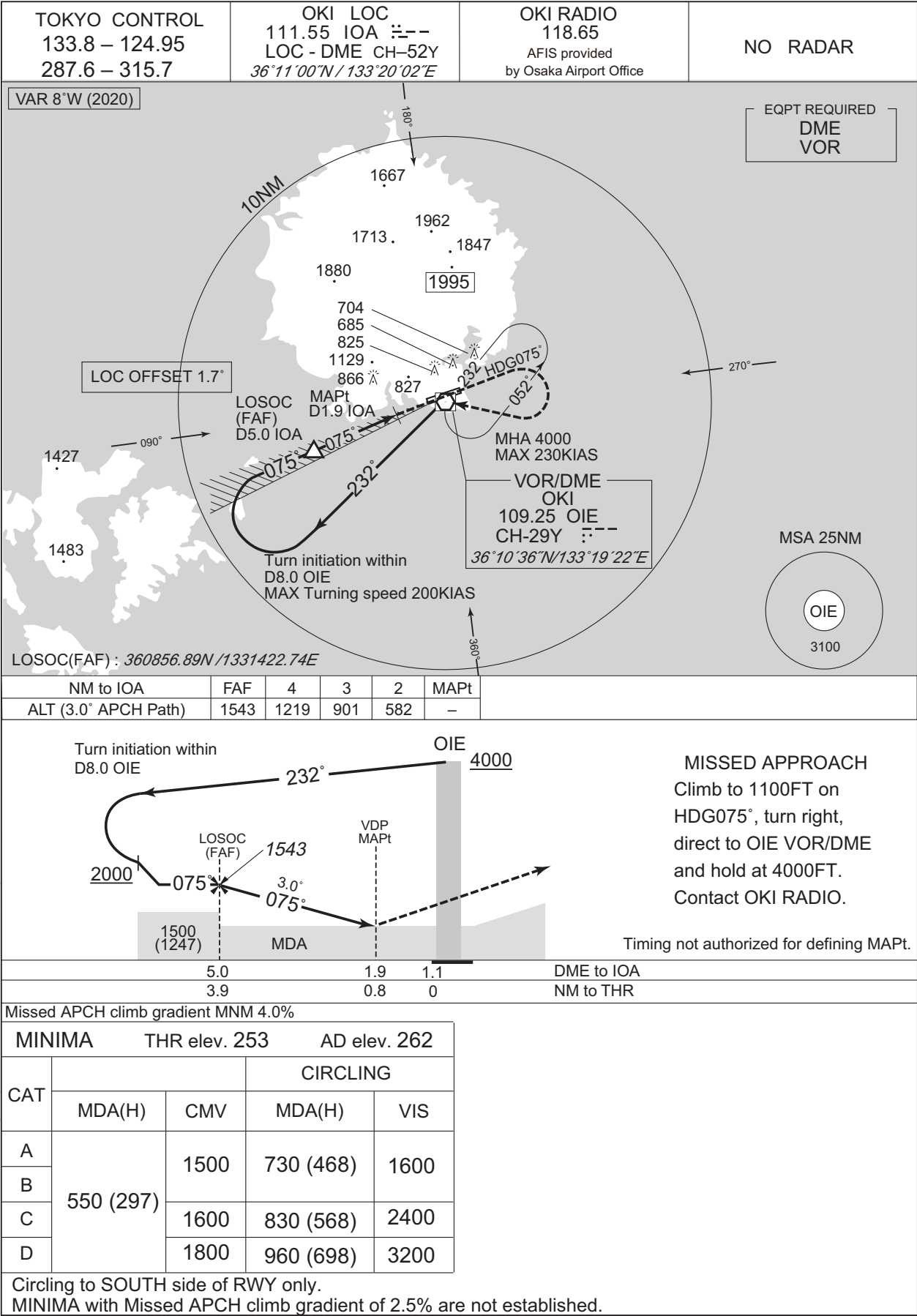
Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	TSUNO	—	—	-7.9	—	—	—	—	—	Basic RNP1
002	TF	DISEN	—	319 (311.1)	-7.9	40.7	—	+11000	—	—	Basic RNP1
003	TF	SAIGO	—	346 (337.8)	-7.9	14.1	—	+6000	—	—	Basic RNP1

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INSTRUMENT APPROACH CHART

RJNO / OKI

LOC Z RWY08



CHANGE : Call sign(REMOTE→RADIO). AFIS unit added.

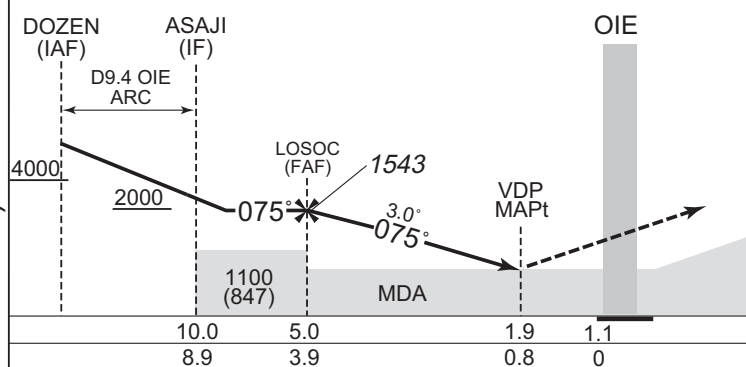
INSTRUMENT APPROACH CHART

RJNO / OKI

LOC Y RWY08



NM to IOA	FAF	4	3	2	MAPt
ALT (3.0° APCH Path)	1543	1219	901	582	—



MISSED APPROACH
 Climb to 1100FT on
 HDG075°, turn right,
 direct to OIE VOR/DME
 and hold at 4000FT.
 Contact OKI RADIO.

Timing not authorized for defining MAPt.

Missed APCH climb gradient MNM 4.0%

MINIMA		THR elev. 253	AD elev. 262
CAT	CIRCLING		
	MDA(H)	CMV	MDA(H) VIS
A	550 (297)	1500	730 (468) 1600
B		1600	830 (568) 2400
C		1800	960 (698) 3200
D			

Circling to SOUTH side of RWY only.

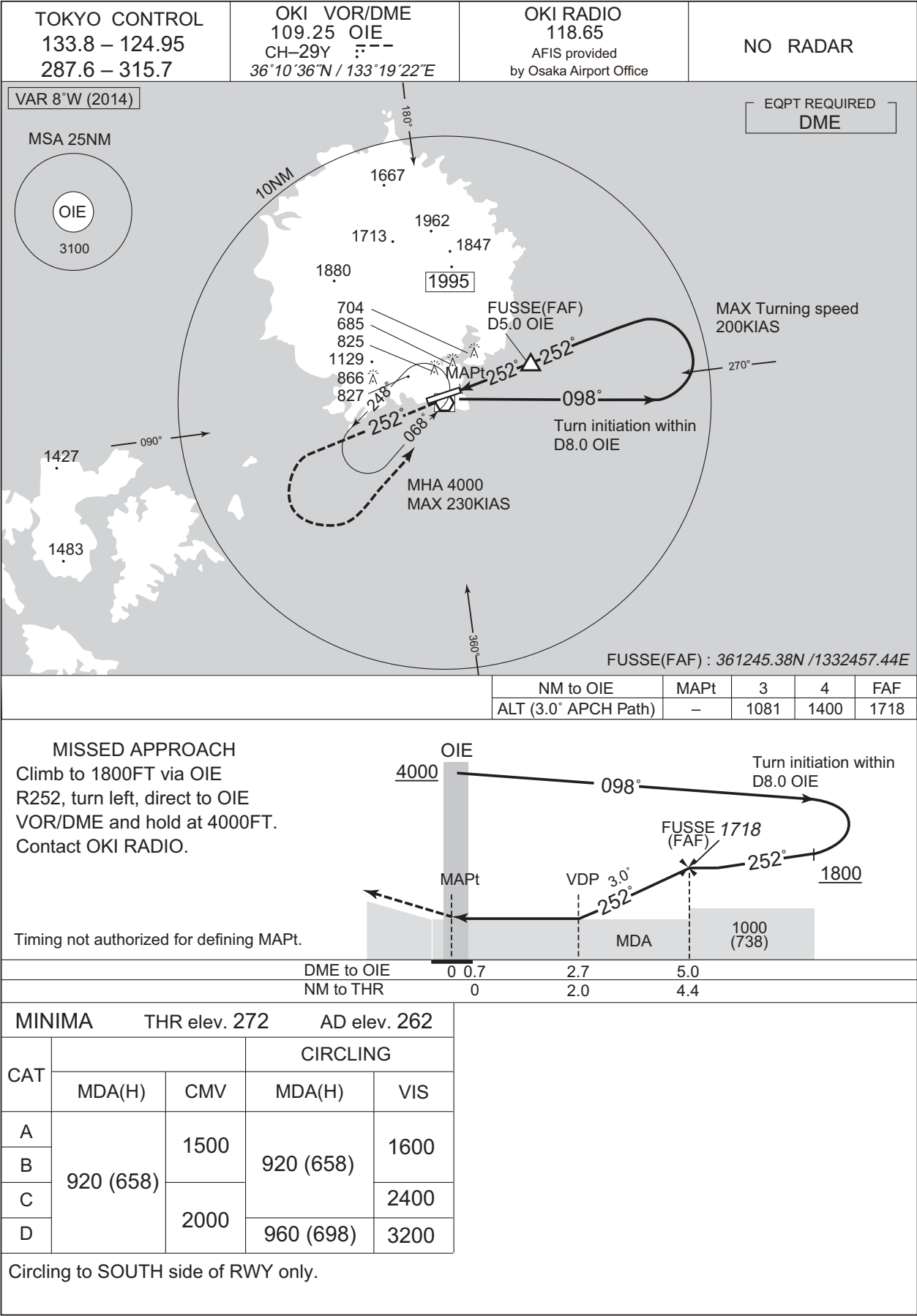
MINIMA with Missed APCH climb gradient of 2.5% are not established.

CHANGE : Call sign(REMOTE→RADIO). AFIS unit added.

INSTRUMENT APPROACH CHART

RJNO / OKI

VOR RWY26

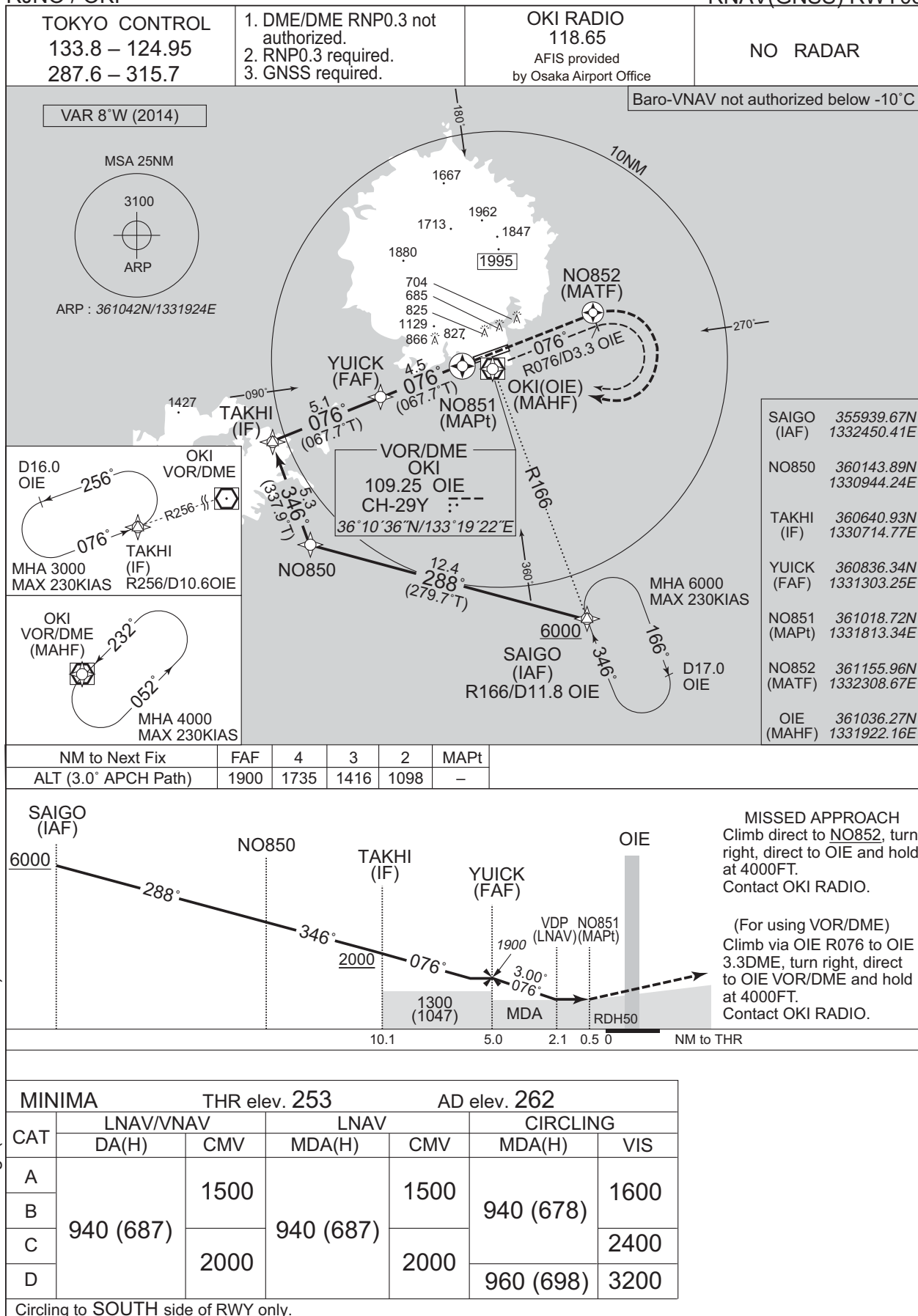


CHANGE : Call sign(REMOTE→RADIO). AFIS unit added.

INSTRUMENT APPROACH CHART

RJNO / OKI

RNAV(GNSS) RWY08

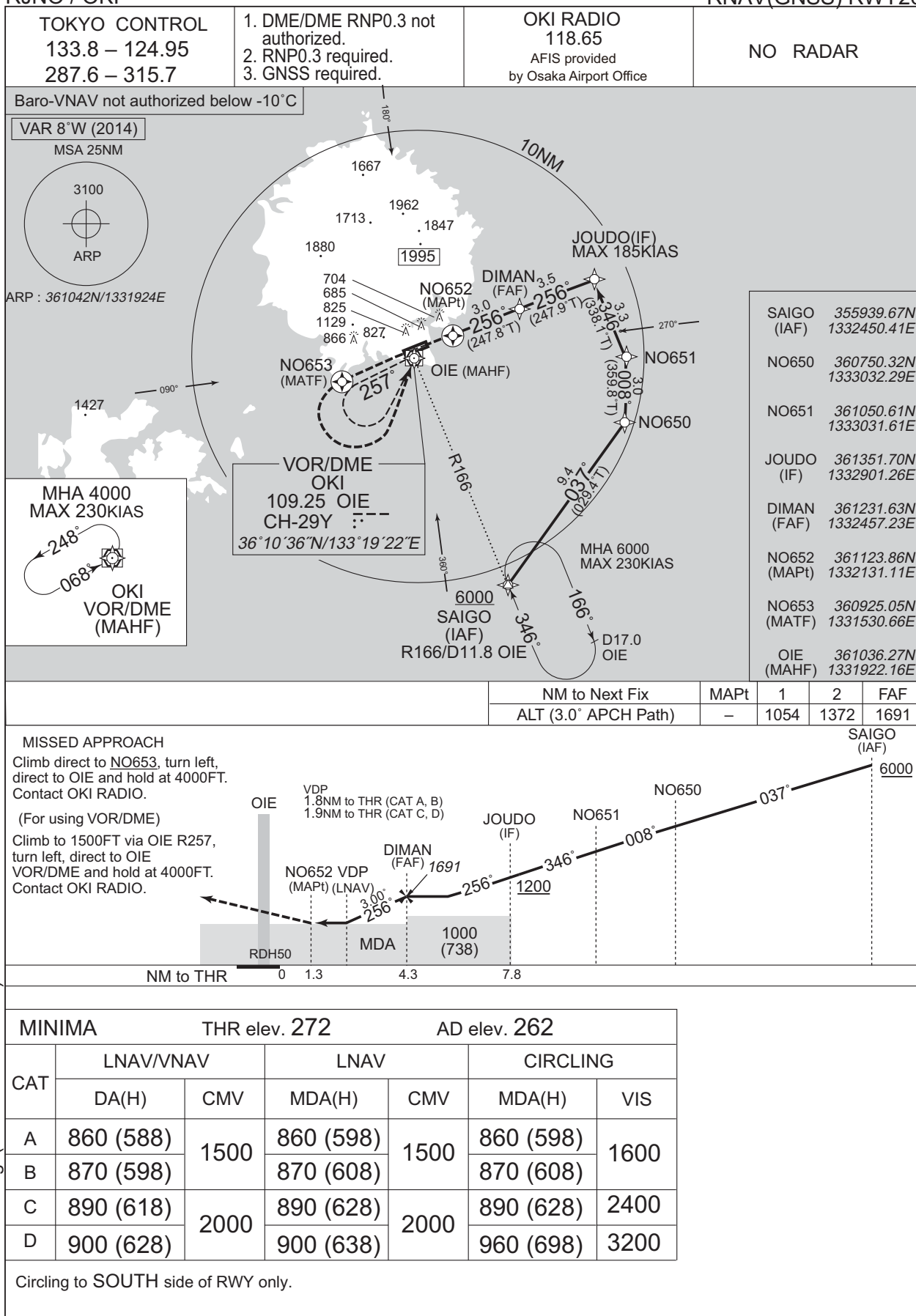


CAHNGE : Call sign(REMOTE→RADIO). AFIS unit added.

INSTRUMENT APPROACH CHART

RJNO / OKI

RNAV(GNSS) RWY26



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RJNO / OKI

Visual REP



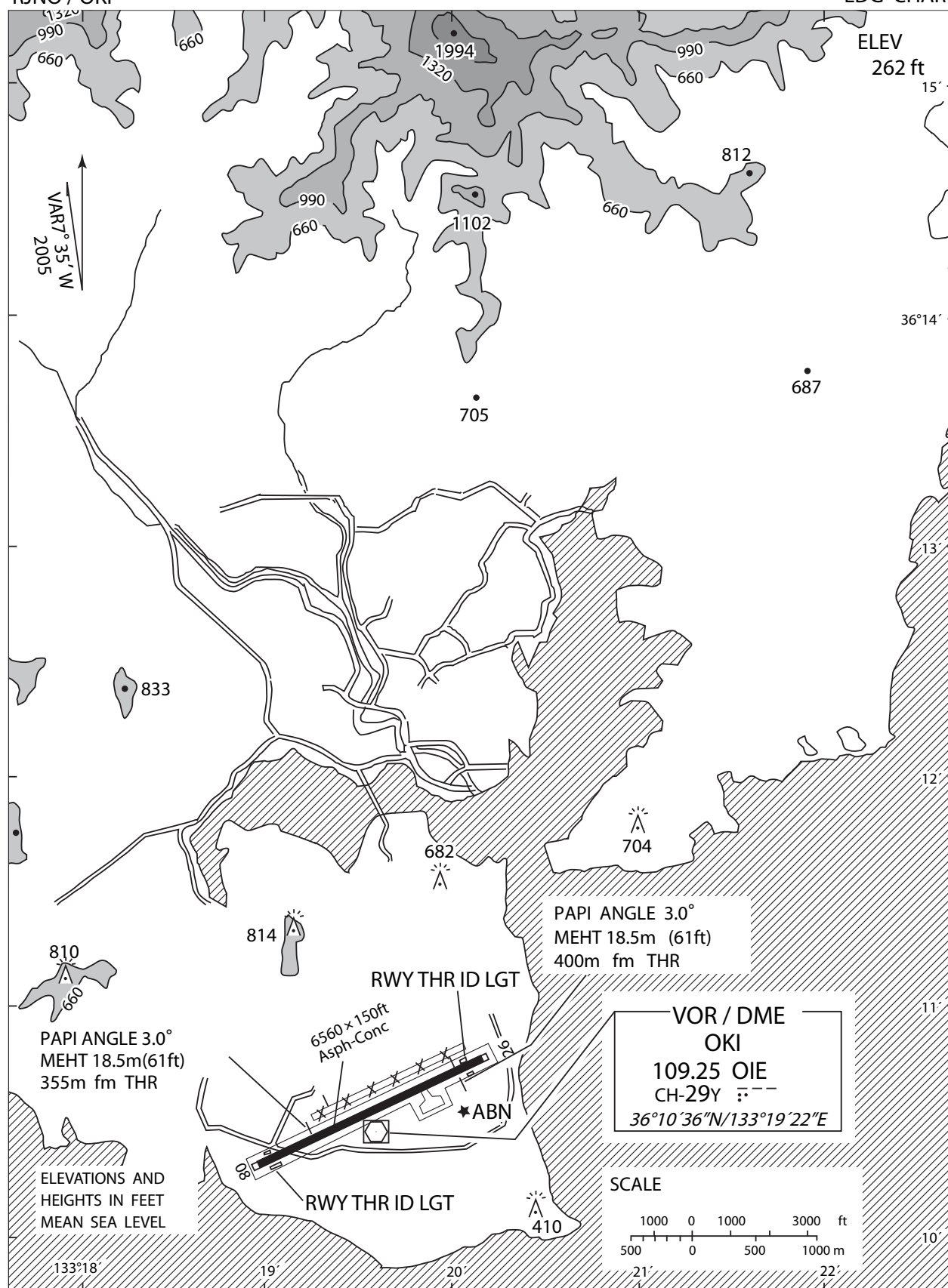
※図中に標高を示す数字がある場合、単位はメートル(m)である。The unit of measurement used to express elevation is meter(m).

CHANGE : Call sign(REMOTE→RADIO).

Call sign	BRG / DIST from ARP	Remarks
ポイント アルファ Point Alfa	212°T / 10.0NM	海上 Over the sea
ポイント ブラボー Point Bravo	193°T / 10.0NM	海上 Over the sea
ポイント チャーリー Point Charlie	149°T / 10.0NM	空港標点と倉吉市(JR倉吉駅)とを結ぶ直線上 On the straight line connecting ARP and Kurayoshi City.(JR Kurayoshi Station)

RJNO / OKI

LDG CHART



注： 隠岐空港の北側に廃止された滑走路が（なお、禁止標識が6カ所設置されている）視認できる状態であるので、隠岐空港に着陸する航空機は当該滑走路と誤認しないように注意すること。

NOTE: There is remained the abolished runway with 6 closed markings at north side of Oki Airport. As the abolished runway in sharp is visible, the aircraft which will land on Oki airport shall pay a special attention not to confuse the runway.

RJNO / OKI

Minimum Vectoring Altitude CHART

