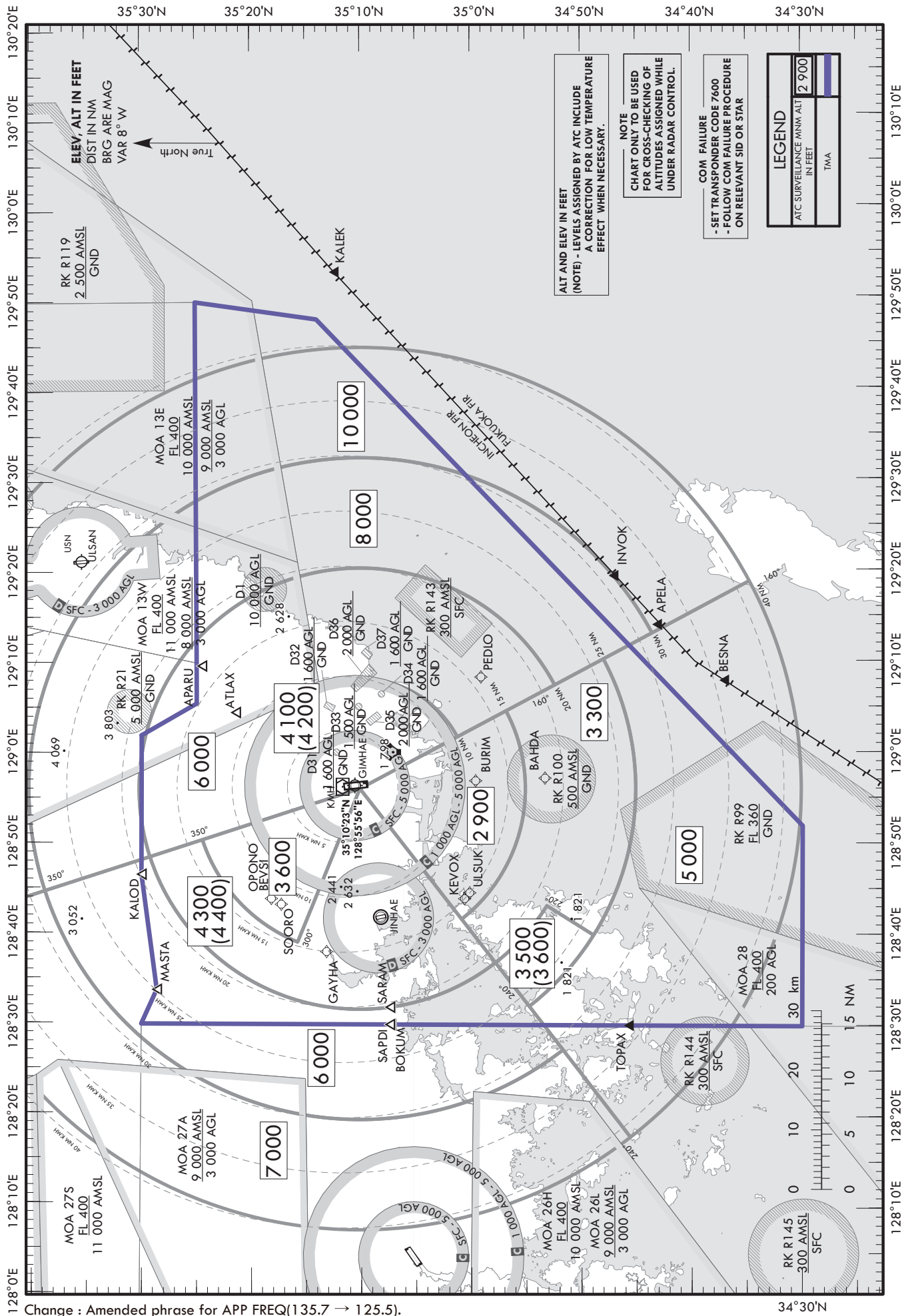# ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

AERODROME ELEV 13 ft
TRANSITION ALT 14 000 ft

| APP | 125.5 | 364.0 |

BUSAN/Gimhae Intl(RKPK)

ELEV, ALT IN FEET
DIST IN NM
BRG ARE MAG
VAR 8° W

True North

NOTE
CHART ONLY TO BE USED
FOR CROSS-CHECKING OF
ALTITUDES ASSIGNED WHILE
UNDER RADAR CONTROL.

ALT AND ELEV IN FEET
(NOTE) - LEVELS ASSIGNED BY ATC INCLUDE
A CORRECTION FOR LOW TEMPERATURE
EFFECT WHEN NECESSARY.

COM FAILURE
- SET TRANSPONDER CODE 7600
- FOLLOW COM FAILURE PROCEDURE
ON RELEVANT SID OR STAR

LEGEND

	2 900	
ATC SURVEILLANCE MNM ALT IN FEET		
TMA		

KALEK

INCHEON FIR
FUKUOKA FIR

INVOK

APELA

BESNA

RK R119
2 500 AMSL
GND

MOA 13E
FL400
10 000 AMSL
9 000 AMSL
3 000 AGL

10 000

8 000

USN
ULSAN

SFC - 3 000 AGL

MOA 13W
FL 400
11 000 AMSL
8 000 AMSL
3 000 AGL

RK R21
5 000 AMSL
GND

3 803

4 069

APARU
ATLAX

D1
10 000 AGL
GND

2 628

D36
2 000 AGL
GND

D32
1 600 AGL

D37
1 600 AGL
GND

D34
1 600 AGL

RK R143
300 AMSL
SFC

PEDLO

RK R99
FL 360
GND

6 000

4 100
(4 200)

D31
D33
1 500 AGL

KMH 1 600 AGL
GIMHAE GND
35°10'23"N
128°55'56"E

D35
2 000 AGL
GND

1 798

BURIM

BAHDA
RK R100
500 AMSL
GND

3 300

SFC - 5 000 AGL - 5 000 AGL

SFC - 1 000 AGL - 5 000 AGL

350°

OPONO
BEVSI

3 600

2 441

2 632

JINHAE

KEVOX

ULSUK

2 900

5 000

350°

3 052

KALOD

4 300
(4 400)

SOORO

300°

GAYHA

SARAM

SFC - 3 000 AGL

1 821

1 821

3 500
(3 600)

MOA 28
FL 400
200 AGL

MASTA

SAPDI
BOKUM

TOPAX

RK R144
300 AMSL
SFC

6 000

30 km

15 NM

MOA 27A
9 000 AMSL
3 000 AGL

7 000

240°

MOA 27S
FL 400
11 000 AMSL

MOA 26H
FL 400
10 000 AMSL
3 000 AGL

MOA 26L
10 000 AMSL
3 000 AGL

RK R145
300 AMSL
SFC

SFC - 5 000 AGL - 5 000 AGL

20

10

15

10

5

0

34°30'N

Change : Amended phrase for APP FREQ(135.7 → 125.5).

INTENTIONALLY

LEFT

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