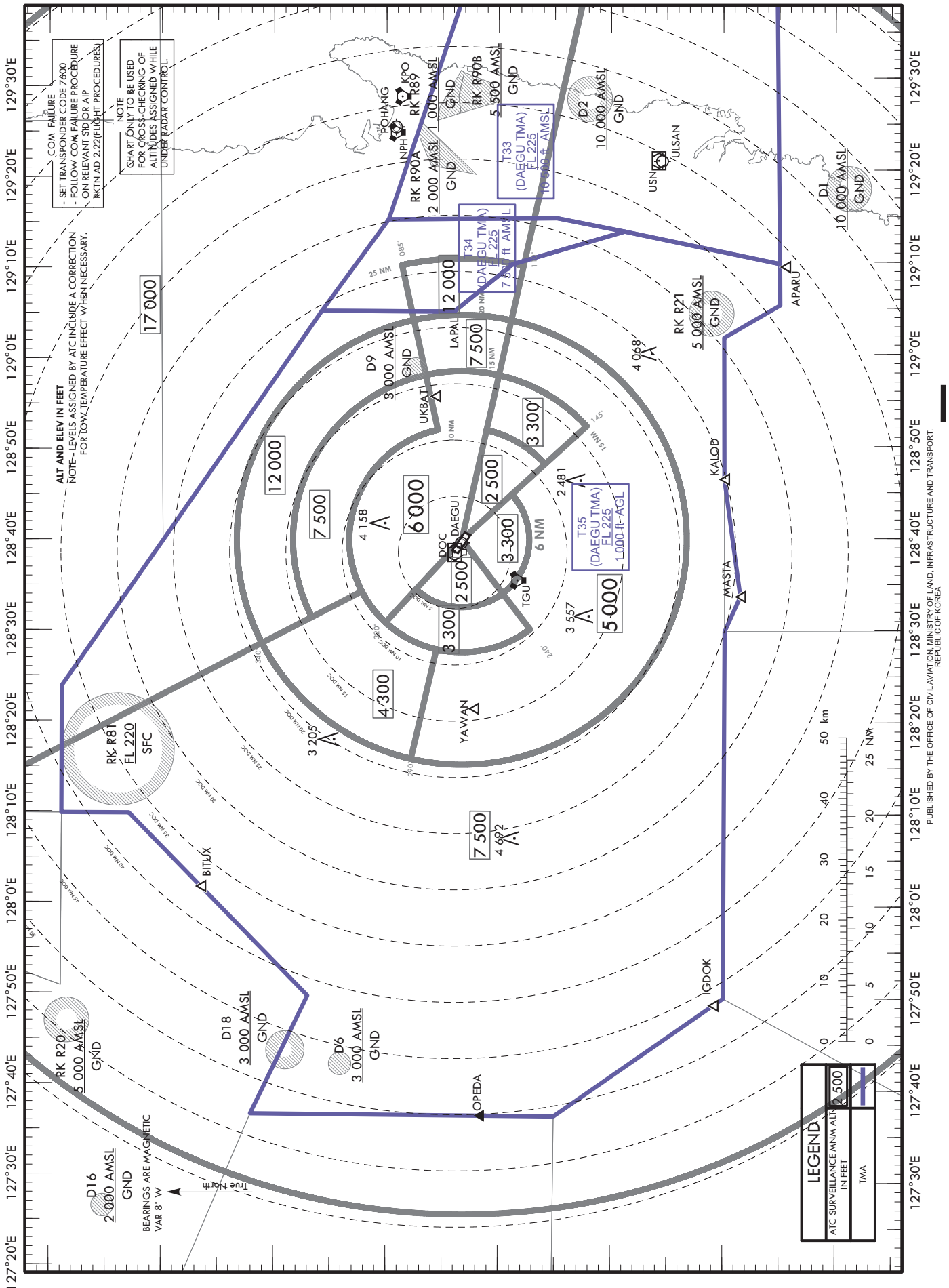# ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

AERODROME ELEV 120 ft
TRANSITION ALT 14 000 ft

APP 135.9 346.3
DEP 135.9 230.3

DAEGU/Daegu Intl (RKTN)

COM FAILURE
- SET TRANSPONDER CODE 7600
- FOLLOW COM FAILURE PROCEDURE
 ON RELEVANT SID OR AIP
 RKTN AD 2.22(FLIGHT PROCEDURES)

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.

17 000

KPO
RK R89
POHANG
INPH
RK R90A
12 000 AMSL
GND

RK R90B
5 500 AMSL
GND

T33
(DAEGU TMA)
FL 225
10 000 ft AMSL

D2
10 000 AMSL
GND

ULSAN
USN

D1
10 000 AMSL
GND

085°

25 NM

T34
(DAEGU TMA)
FL 225
7 000 ft AMSL

12 000

LAPAL
7 500
15 NM

APARU

RK R21
5 000 AMSL
GND

D9
3 000 AMSL
GND

UKBAT
3 300

4 068

145°

12 000

7 500

3 300

2 500

KALOD

4 158

6 000

DOC
DAEGU I

MASTA

T35
(DAEGU TMA)
FL 225
1,000 ft AGL

2 481

2 500

3 300

TGU

3 557

5 000

3 300

YAWAN

4 300

3 205

RK R81
FL 220
SFC

7 500
4 692

7 500

BITUX

50 km
25 NM

IGDOK

RK R20
5 000 AMSL
GND

D18
3 000 AMSL
GND

D6
3 000 AMSL
GND

OPEDA

D16
2 000 AMSL
GND

True North

BEARINGS ARE MAGNETIC
VAR 8° W

LEGEND
ATC SURVEILLANCE MNM ALT
IN FEET   2 500
TMA

Change : Information of fix name(NUKEE → UKBAT).

INTENTIONALLY

LEFT

BLANK