

REPUBLIC OF KOREA

AIP

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Ministry of Land, Infrastructure and Transport
Office of Civil Aviation

11, Doum 6-ro, Sejong-si, 30103, Republic of Korea

AMENDMENT NR 3/24

7 MAR 2024

1. SIGNIFICANT INFORMATION AND CHANGES

1.1 Enroute

- a) Amended frequency(119.00 → 120.425).
- b) Information of Enroute chart.

1.2 Gimpo INTL Airport

- a) Information of intermediate holding position for TWY P5 and Establishment of intermediate holding position for TWYs W1, W2.

1.3 Gimhae INTL Airport

- a) Information of procedure names for IAC(VOR/DME → VOR, VOR/DME - A → VOR - A).

1.4 Daegu INTL Airport

- a) Information of reference temperature(32.5 °C → 32.9 °C).
- b) Information of strength for TWY F1.

1.5 Gwangju Airport

- a) Information of strength for TWYs.
- b) Information of OBST type and item(hill/mountain/peak → natural high point, steel tower → tower, power pole → pole).

1.6 Yeosu Airport

- a) Information of remarks for LOC 17, coordinates for DME 17 and DME 35.

1.7 Pohang Gyeongju Airport

- a) Information of strength for RWY and TWYs(SP and S5).

1.8 Jeongseok Airport

- a) Establishment of coordinates for JDG D3 and JDG D7.
- b) Information of GONEE 1A, EGOMI 1N, CJU 5A, CJU 5B, SUPUL 1A and EGOMI 1S departures.

2. PAGE CONTROL

2.1 Replace the old sheets with new one as follows;

OLD (Pages to be removed)	NEW (Pages to be inserted)
VOL I, Part I - GEN (General) GEN 0.3-1(8 FEB 24) / 0.3-2(8 FEB 24) GEN 0.4-1(8 FEB 24) / 0.4-2(8 FEB 24) GEN 0.4-3(8 FEB 24) / 0.4-4(8 FEB 24) GEN 0.4-5(8 FEB 24) / 0.4-6(8 FEB 24) GEN 0.4-7(8 FEB 24) / 0.4-8(8 FEB 24) GEN 0.4-9(8 FEB 24) / 0.4-10(8 FEB 24)	VOL I, Part I - GEN (General) GEN 0.3-1 / 0.3-2 7 MAR 24 GEN 0.4-1 / 0.4-2 7 MAR 24 GEN 0.4-3 / 0.4-4 7 MAR 24 GEN 0.4-5 / 0.4-6 7 MAR 24 GEN 0.4-7 / 0.4-8 7 MAR 24 GEN 0.4-9 / 0.4-10 7 MAR 24
VOL I, Part II - ENR (Enroute) ENR 2.1-7(22 OCT 20) / 2.1-8(22 OCT 20) ENR 6-1-2(11 JAN 24)	VOL I, Part II - ENR (Enroute) ENR 2.1-7 / 2.1-8 7 MAR 24 ENR 6-1-2 7 MAR 24

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VOL III, Part III - AD (Aerodromes) RKTN AD 2-1(11 JAN 24) / 2-2(11 JAN 24) AD 2-3(19 OCT 23) / 2-4(19 OCT 23) AD CHART 2-3(8 FEB 24) / 2-3-1(8 FEB 24) AD CHART 2-4(8 FEB 24) / BLANK RKJJ AD 2-3(4 JUL 19) / 2-4(4 JUL 19) AD 2-5(19 NOV 20) / 2-6(19 NOV 20) AD CHART 2-3(1 JUN 23) / 2-4(1 JUN 23) AD CHART 2-9(1 JUN 23) / BLANK RKJY AD 2-7(20 OCT 22) / 2-8(20 OCT 22) RKTH AD 2-3(11 JAN 24) / 2-4(11 JAN 24) AD 2-5(2 JUN 22) / 2-6(2 JUN 22) AD CHART 2-1(19 OCT 23) / BLANK RKPD AD CHART 2-6(21 SEP 23) / 2-6-1(16 DEC 21) AD CHART 2-7(21 SEP 23) / 2-7-1(16 DEC 21) AD CHART 2-8(21 SEP 23) / 2-8-1(21 SEP 23) AD CHART 2-11(21 SEP 23) / 2-11-1(21 SEP 23) AD CHART 2-12(21 SEP 23) / 2-12-1(16 DEC 21)	VOL III, Part III - AD (Aerodromes) RKTN AD 2-1 / 2-2 7 MAR 24 AD 2-3 / 2-4 7 MAR 24 AD CHART 2-3 / 2-3-1 7 MAR 24 AD CHART 2-4 / BLANK 7 MAR 24 RKJJ AD 2-3 / 2-4 7 MAR 24 AD 2-5 / 2-6 7 MAR 24 AD CHART 2-3 / 2-4 7 MAR 24 AD CHART 2-9 / BLANK 7 MAR 24 RKJY AD 2-7 / 2-8 7 MAR 24 RKTH AD 2-3 / 2-4 7 MAR 24 AD 2-5 / 2-6 7 MAR 24 AD CHART 2-1 / BLANK 7 MAR 24 RKPD AD CHART 2-6 / 2-6-1 7 MAR 24 AD CHART 2-7 / 2-7-1 7 MAR 24 AD CHART 2-8 / 2-8-1 7 MAR 24 AD CHART 2-11 / 2-11-1 7 MAR 24 AD CHART 2-12 / 2-12-1 7 MAR 24

END

GEN 0.3 RECORD OF AIP SUPPLEMENT

1. Current AIP Supplement

NR/Year	Subject	AIP Section(s) affected	Period of validity (From/To)	Cancellation record
23/10	Requirement for Overflight Permission	GEN	-	
34/22	Incheon AP - Temporary Obstacle Erected	AD	14 DEC 22 / 31 OCT 24	
2/23	Incheon AP - Temporary Obstacle Erected	AD	8 FEB 23 / 31 DEC 25	
6/23	Incheon AP - Construction Work for Passenger Terminal 2 Extension	AD	31 MAY 23 / 30 OCT 24	
8/23	Gimpo AP - Temporary Obstacles Erected	AD	31 MAY 23 / 30 SEP 25	
9/23	Ulsan AP - Temporary Obstacles Erected	AD	19 MAY 23 / 31 AUG 24	
10/23	Incheon AP - Temporary Obstacles Erected	AD	28 JUN 23 / 30 JUL 24	
11/23	ENR - Temporary Drone Special Areas Established	ENR	30 JUN 23 / 30 JUN 25	
12/23	Incheon AP - Temporary Obstacles Erected	AD	26 JUL 23 / 31 DEC 24	
17/23	Incheon AP - Temporary Obstacles Erected	AD	18 OCT 23 / 31 AUG 24	
18/23	Gimpo AP - Temporary Obstacles Erected	AD	18 OCT 23 / 30 NOV 24	
19/23	Ulsan AP - Unserviceability of Ulsan Radar	AD	2 JUL 23 / 30 JUN 24	
21/23	Incheon AP, Gimpo AP - Trial Operation of Re-categorization(RECAT) Wake Turbulence Separation Minima within Seoul TMA	AD	15 DEC 21 / 14 DEC 24	
22/23	ENR - Temporary Restricted Areas Established	ENR	31 DEC 23 / 31 DEC 24	
2/24	Incheon AP - Incheon INTL Airport VDGS Trial Operation for Cargo Terminal	AD	10 JAN 24 / 30 JUN 24	
8/24	Incheon AP - Incheon INTL Airport A-CDM Trial Operation for Phase 2	AD	29 JUN 22 / 1 MAY 24	
9/24	Incheon AP - Temporary Obstacle Erected	AD	7 FEB 24 / 31 OCT 25	
10/24	Gimpo AP - Temporary Obstacle Erected	AD	29 FEB 24 / 30 SEP 24	
12/24	Gimpo AP - Temporary Obstacles Erected	AD	7 MAR 24 / 31 JAN 25	
13/24	Muan AP - Unserviceability of Muan Radar	AD	16 MAR 24 / 31 AUG 24	

2. Current AIRAC AIP Supplement

NR/Year	Subject	AIP Section(s) affected	Period of validity (From/To)	Cancellation record
2/23	ENR - Y722 Traffic Dispersion Operation	ENR	22 MAR 23 / PERM	
11/23	Jeju AP - Temporary Obstacle Erected	AD	1 MAY 23 / 11 AUG 24	
18/23	Incheon AP - Unserviceability of ILS/DMEs	AD	9 AUG 23 / 27 NOV 24	
21/23	Uljin AP - Unserviceability of ILS/DME	AD	6 SEP 23 / 4 SEP 24	
26/23	Incheon AP - Unserviceability of PAPI/ALS for RWY 16L/34R	AD	29 NOV 23 / 31 JUL 24	
3/24	Incheon AP - RWY 15L/33R and TWYs Closed due to Construction	AD	1 NOV 23 / 12 JUN 24	
4/24	Gimpo AP - Operational Restrictions	AD	27 DEC 23 / 20 MAR 24	
5/24	Muan AP - Construction Work for Runway Extension	AD	21 FEB 24 / 20 JUL 25	
6/24	Muan AP - Unserviceability of ILS/DME	AD	21 FEB 24 / 20 JUL 25	
7/24	Muan AP - Unserviceability of ALS	AD	21 FEB 24 / 20 JUL 25	
11/24	Gimpo AP - Operational Restrictions	AD	20 MAR 24 / 12 JUN 24	

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CHART 2 - 21	WEF 6 SEP 23	CHART 2 - 19-1	8 FEB 24
CHART 2 - 21-1	WEF 6 SEP 23	CHART 2 - 20	WEF 1 NOV 23
CHART 2 - 22	11 JAN 24	CHART 2 - 20-1	WEF 1 NOV 23
CHART 2 - 22-1	11 JAN 24		
CHART 2 - 23	WEF 6 SEP 23		
CHART 2 - 23-1	WEF 6 SEP 23		
CHART 2 - 24	WEF 6 SEP 23		
CHART 2 - 24-1	WEF 6 SEP 23		
CHART 2 - 25	WEF 6 SEP 23		
CHART 2 - 25-1	WEF 6 SEP 23		
CHART 2 - 26	WEF 6 SEP 23		
CHART 2 - 27	4 MAY 23		

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequencies Purpose	Remarks
1	2	3	4	5
Jeju Terminal Control Area T 23 330012N 1255953E - 341511N 1255953E - 341512N 1271953E - 331612N 1271953E - 330012N 1265953E - To the beginning FL 165 1 000 ft AGL ¹⁾ Class B, D, E	Jeju APP	Jeju Approach English H24	120.425 121.20 124.05 317.70 279.80 121.50 243.00	RADAR unuse 150°-200° beyond 23 NM BLW FL 150 Class B : Jeju : Refer to ENR 2.2-1 Class D : Jeongseok 5 NM radius of 332354N 1264247E 3 000 ft AGL GND Hours of service : MON-FRI 2330-0830 except for holidays 1) - 1 000 ft AMSL is applied over the territorial waters. - 5 500 ft AMSL is applied over the high seas.
T 43 330012N 1254953E - 341511N 1254953E - 341511N 1255953E - 330012N 1255953E - To the beginning FL 165 6 000 ft AMSL Class E				
Gangneung Terminal Control Area T 24 380810N 1283152E - 381210N 1283552E - 381210N 1295051E - 370710N 1295051E - 370710N 1284052E - 380410N 1283052E - 380810N 1283152E FL 225 1 000 ft AGL ¹⁾ Class C, D, E T 25 381600N 1283300E - 382109N 1284500E - 382110N 1290000E - 381210N 1290000E - 381210N 1283552E - 381600N 1283300E FL 145 1 000 ft AGL ¹⁾ Class D, E	Gangneung APP	Gangneung Approach English H24	124.60 304.00 121.50 243.00	ATS routes are excluded. Class C : Gangneung 5 NM radius of 374514N 1285642E 5 000 ft AGL GND 5-10 NM radius of 374514N 1285642E 5 000 ft AGL 1 000 ft AGL Class D : Yangyang 5 NM radius of 380341N 1284009E 3 000 ft AGL GND Sokcho 5 NM radius of 380839N 1283610E 2 500 ft AGL SFC Excluding(the overlapping area of) P518 and Yangyang control zone 1) - 1 000 ft AMSL is applied over the territorial waters. - 5 500 ft AMSL is applied over the high seas.
Gimhae Terminal Control Area T 26 353011N 1282952E - 352847N 1283340E - 353012N 1284626E - 353011N 1290152E - 352511N 1290522E - 352511N 1294952E - 351411N 1294752E - 343011N 1285152E - 343011N 1282952E - 353011N 1282952E FL 225 1 000 ft AGL ¹⁾ Class C, D, E	Gimhae APP	Gimhae Approach English H24	119.20 125.50 134.40 135.70 225.10 230.10 253.80 363.80 121.50 243.00	ATS routes are excluded. Class C : Gimhae 5 NM radius of 351050N 1285617E 5 000 ft AGL GND 5-10 NM radius of 351050N 1285617E 5 000 ft AGL 1 000 ft AGL with including areas which are extended southbound from 350629N 1285918E - 350304N 1285944E - 350239N 1285453E - 350603N 1285427E area that extends from the surface up to 5 000 ft AGL. Class D : Jinhae 5 NM radius of 350841N 1284139E 3 000 ft AGL GND 1) - 1 000 ft AMSL is applied over the territorial waters. - 5 500 ft AMSL is applied over the high seas.

Change : Amended frequency(119.00 → 120.425).

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequencies/ Purpose	Remarks
1	2	3	4	5
Gunsan Terminal Control Area T 27 362311N 1263153E - 362310N 1254853E - 353011N 1254953E - 353011N 1262953E - 355447N 1263635E - 362311N 1263153E FL 225 1 000 ft AGL ¹⁾ Class C, E	Gunsan APP	Gunsan Approach English H24	124.10 292.65 121.50 243.00	Class C : Gunsan 5 NM radius of 355414N 1263657E 5 000 ft AGL GND 5-10 NM radius of 355414N 1263657E 5 000 ft AGL 1 000 ft AGL Class D : Nonsan 5 NM radius of 361610N 1270650E 2 000 ft AGL GND 1) 1 000 ft AMSL is applied over the territorial waters.
T 28 362311N 1263153E - 362311N 1270352E - 361211N 1273652E - 354511N 1273652E - 354511N 1270952E - 353011N 1264953E - 353011N 1262953E - 355447N 1263635E - 362311N 1263153E FL 145 1 000 ft AGL ¹⁾ Class C, D, E				
Gwangju Terminal Control Area T 29 353011N 1254953E - 353011N 1264953E - 354511N 1270952E - 354511N 1273652E - 353011N 1274952E - 341511N 1265953E - 341511N 1254953E - 353011N 1254953E FL 225 1 000 ft AGL ¹⁾ Class C, D, E	Gwangju APP	Gwangju Approach English H24	130.00 228.90 121.50 243.00	ATS routes are excluded. Class C : Gwangju 5 NM radius of 350735N 1264832E 5 000 ft AGL GND 5-10 NM radius of 350735N 1264832E 5 000 ft AGL 1 000 ft AGL Class D : Muan 5 NM radius of 345929N 1262258E including areas which are extended northbound from 350409N 1262045E - 350601N 1262044E 350602N 1262507E - 350410N 1262508E and southbound from 345449N 1262511E - 345255N 1262512E 345254N 1262050E - 345448N 1262049E 3 000 ft AGL GND Class D : Mokpo 5 NM radius of 344532N 1262252E 3 000 ft AGL GND 1) 1 000 ft AMSL is applied over the territorial waters.
T 30 351311N 1273852E - 350911N 1271852E - 344411N 1271853E - 351311N 1273852E FL 225 13 500 ft AMSL Class E				



AIRCRAFT PARKING/
DOCKING CHART - ICAO

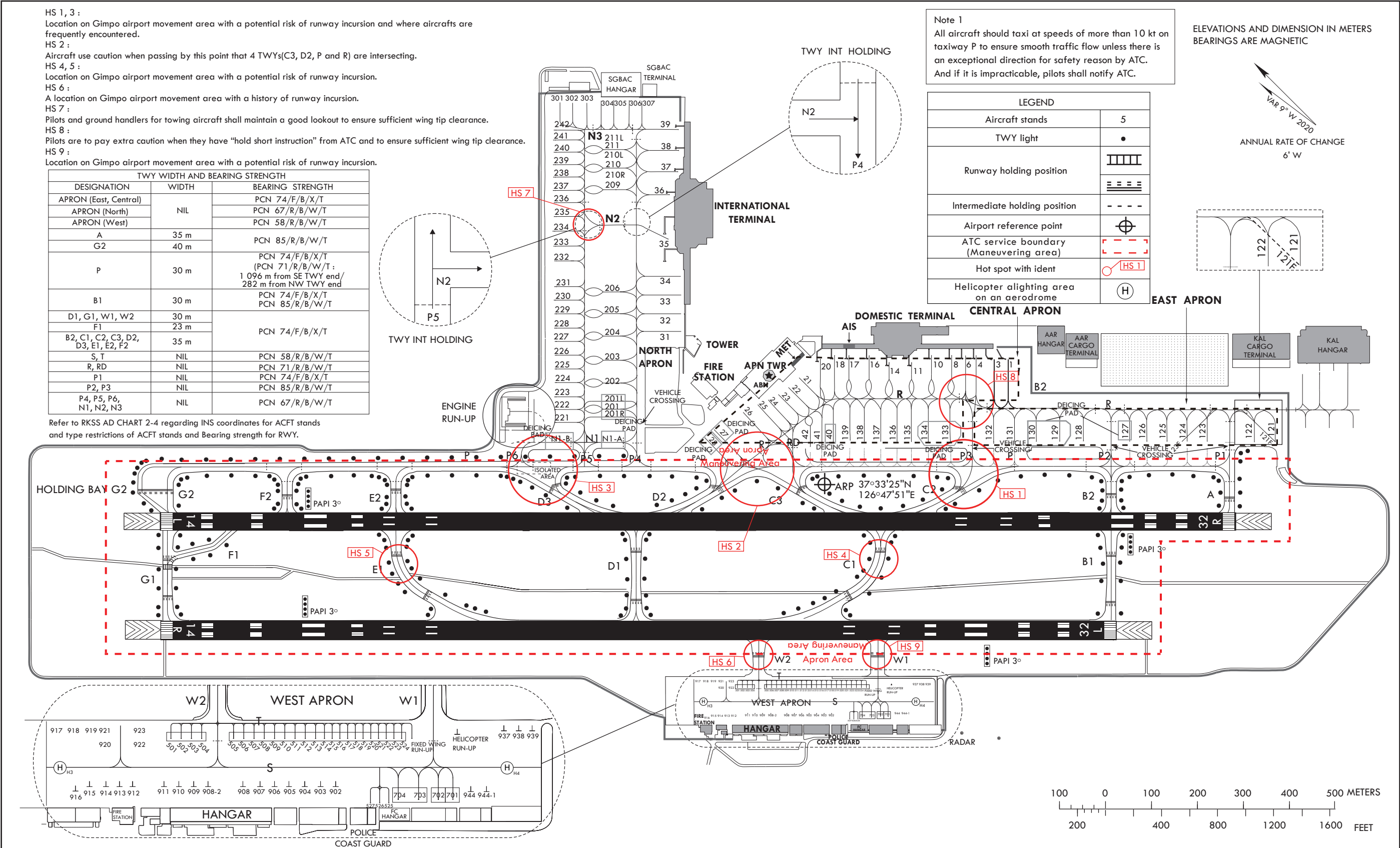
APRON ELEV	
Central Apron	16 m
The Other	13 m

TWR	118.1
GND	121.9
APN	130.875

- HS 1, 3 :
Location on Gimpo airport movement area with a potential risk of runway incursion and where aircrafts are frequently encountered.
- HS 2 :
Aircraft use caution when passing by this point that 4 TWYs(C3, D2, P and R) are intersecting.
- HS 4, 5 :
Location on Gimpo airport movement area with a potential risk of runway incursion.
- HS 6 :
A location on Gimpo airport movement area with a history of runway incursion.
- HS 7 :
Pilots and ground handlers for towing aircraft shall maintain a good lookout to ensure sufficient wing tip clearance.
- HS 8 :
Pilots are to pay extra caution when they have "hold short instruction" from ATC and to ensure sufficient wing tip clearance.
- HS 9 :
Location on Gimpo airport movement area with a potential risk of runway incursion.

TWY WIDTH AND BEARING STRENGTH		
DESIGNATION	WIDTH	BEARING STRENGTH
APRON (East, Central)	NIL	PCN 74/F/B/X/T
APRON (North)		PCN 67/R/B/W/T
APRON (West)		PCN 58/R/B/W/T
A	35 m	PCN 85/R/B/W/T
G2	40 m	
P	30 m	PCN 74/F/B/X/T (PCN 71/R/B/W/T : 1 096 m from SE TWY end/ 282 m from NW TWY end)
B1	30 m	PCN 74/F/B/X/T PCN 85/R/B/W/T
D1, G1, W1, W2	30 m	PCN 74/F/B/X/T
F1	23 m	
B2, C1, C2, C3, D2, D3, E1, E2, F2	35 m	
S, T	NIL	PCN 58/R/B/W/T
R, RD	NIL	PCN 71/R/B/W/T
P1	NIL	PCN 74/F/B/X/T
P2, P3	NIL	PCN 85/R/B/W/T
P4, P5, P6, N1, N2, N3	NIL	PCN 67/R/B/W/T

Refer to RKSS AD CHART 2-4 regarding INS coordinates for ACFT stands and type restrictions of ACFT stands and Bearing strength for RWY.



Change : Information of intermediate holding position for TWY P5 and Establishment of intermediate holding position for TWYs W1, W2.

INS COORDINATES FOR AIRCRAFT STANDS (WGS-84)					
STAND NR	COORDINATES		STAND NR	COORDINATES	
1	37°33'21.66"N	126°48'19.06"E	203	37°33'52.36"N	126°47'41.86"E
3	37°33'22.69"N	126°48'17.76"E	204	37°33'54.02"N	126°47'43.95"E
4	37°33'23.72"N	126°48'16.46"E	205	37°33'55.68"N	126°47'46.38"E
6	37°33'24.75"N	126°48'15.17"E	206	37°33'57.40"N	126°47'48.06"E
8	37°33'26.37"N	126°48'13.90"E	209	37°34'04.65"N	126°47'57.17"E
10	37°33'28.03"N	126°48'11.82"E	210	37°34'06.31"N	126°47'59.26"E
11	37°33'28.80"N	126°48'09.44"E	210L	37°34'07.44"N	126°47'59.94"E
14	37°33'30.53"N	126°48'07.28"E	210R	37°34'06.44"N	126°47'58.69"E
16	37°33'32.62"N	126°48'06.03"E	211	37°34'07.98"N	126°48'01.35"E
17	37°33'34.16"N	126°48'03.89"E	211L	37°34'08.44"N	126°48'01.19"E
18	37°33'35.37"N	126°48'02.21"E	221	37°33'52.40"N	126°47'30.17"E
20	37°33'36.05"N	126°48'00.62"E	222	37°33'53.40"N	126°47'31.43"E
21	37°33'36.23"N	126°47'57.36"E	223	37°33'54.40"N	126°47'32.68"E
22	37°33'36.31"N	126°47'55.39"E	224	37°33'55.34"N	126°47'34.10"E
23	37°33'36.33"N	126°47'53.79"E	225	37°33'56.34"N	126°47'35.26"E
24	37°33'36.42"N	126°47'52.17"E	226	37°33'57.34"N	126°47'36.51"E
25	37°33'37.02"N	126°47'50.58"E	227	37°33'58.34"N	126°47'37.76"E
26	37°33'37.76"N	126°47'48.58"E	228	37°33'59.33"N	126°47'39.14"E
27	37°33'39.32"N	126°47'44.18"E	229	37°34'00.33"N	126°47'40.27"E
28	37°33'39.15"N	126°47'42.44"E	230	37°34'01.33"N	126°47'41.52"E
31	37°33'49.73"N	126°47'49.98"E	231	37°34'02.33"N	126°47'42.77"E
32	37°33'51.03"N	126°47'51.87"E	232	37°34'04.42"N	126°47'45.40"E
33	37°33'52.72"N	126°47'53.95"E	233	37°34'05.42"N	126°47'46.66"E
34	37°33'54.43"N	126°47'56.05"E	234	37°34'06.46"N	126°47'47.84"E
35	37°33'57.10"N	126°47'57.69"E	235	37°34'07.46"N	126°47'49.97"E
36	37°34'00.77"N	126°48'02.34"E	236	37°34'08.46"N	126°47'50.35"E
37	37°34'01.89"N	126°48'05.36"E	237	37°34'09.46"N	126°47'51.60"E
38	37°34'03.46"N	126°48'07.50"E	238	37°34'10.45"N	126°47'52.85"E
39	37°34'05.14"N	126°48'09.63"E	239	37°34'11.45"N	126°47'54.11"E
121	37°32'55.01"N	126°48'37.35"E	240	37°34'12.45"N	126°47'55.36"E
121F	37°32'54.94"N	126°48'37.21"E	241	37°34'13.45"N	126°47'56.61"E
122	37°32'56.61"N	126°48'35.34"E	242	37°34'14.48"N	126°47'57.91"E
123	37°33'00.19"N	126°48'30.72"E	301	37°34'16.95"N	126°48'01.57"E
123F	37°33'01.94"N	126°48'28.35"E	302	37°34'15.20"N	126°48'02.18"E
124	37°33'01.72"N	126°48'28.74"E	303	37°34'14.20"N	126°48'03.43"E
125	37°33'03.25"N	126°48'26.78"E	304	37°34'13.71"N	126°48'05.17"E
126	37°33'04.80"N	126°48'24.83"E	305	37°34'12.14"N	126°48'06.34"E
127	37°33'06.03"N	126°48'23.26"E	306	37°34'11.15"N	126°48'07.76"E
128	37°33'09.73"N	126°48'18.72"E	307	37°34'10.69"N	126°48'08.92"E
129	37°33'11.55"N	126°48'16.44"E	501	37°33'17.86"N	126°47'21.05"E
130	37°33'13.42"N	126°48'14.14"E	502	37°33'17.43"N	126°47'21.57"E
131	37°33'14.99"N	126°48'12.01"E	503	37°33'16.99"N	126°47'22.12"E
132	37°33'16.61"N	126°48'10.05"E	504	37°33'16.57"N	126°47'22.65"E
133	37°33'19.96"N	126°48'05.76"E	505	37°33'15.19"N	126°47'24.39"E
134	37°33'21.63"N	126°48'03.67"E	506	37°33'14.76"N	126°47'24.92"E
135	37°33'22.97"N	126°48'02.00"E	507	37°33'14.32"N	126°47'25.46"E
136	37°33'24.37"N	126°48'00.31"E	508	37°33'13.88"N	126°47'26.01"E
137	37°33'25.52"N	126°47'58.89"E	509	37°33'13.45"N	126°47'26.56"E
138	37°33'26.65"N	126°47'57.44"E	510	37°33'13.01"N	126°47'27.11"E
139	37°33'27.66"N	126°47'56.39"E	511	37°33'12.57"N	126°47'27.66"E
140	37°33'28.81"N	126°47'54.72"E	512	37°33'12.14"N	126°47'28.20"E
141	37°33'29.57"N	126°47'53.35"E	513	37°33'11.72"N	126°47'28.75"E
142	37°33'30.47"N	126°47'52.15"E	514	37°33'11.29"N	126°47'29.28"E
201	37°33'48.61"N	126°47'37.13"E	515	37°33'10.91"N	126°47'29.76"E
201R	37°33'48.36"N	126°47'36.13"E	516	37°33'10.59"N	126°47'30.16"E
201L	37°33'49.37"N	126°47'37.40"E	517	37°33'10.27"N	126°47'30.57"E
202	37°33'50.75"N	126°47'39.70"E	518	37°33'09.95"N	126°47'30.97"E

RWY	DIRECTION (MAGNETIC)	THR (WGS-84)	BEARING STRENGTH
14R	144°	37°34'06"N 126°46'32"E	PCN 74/F/B/X/T Asphalt
32L	324°	37°32'53"N 126°48'04"E	
14L	144°	37°34'15"N 126°46'42"E	PCN 74/F/B/X/T Asphalt PCN 85/R/B/W/T Concrete 156 m from RWY THR
32R	324°	37°32'52"N 126°48'26"E	PCN 74/F/B/X/T Asphalt PCN 85/R/B/W/T Concrete 151 m from RWY THR
APRONS		East & Central	PCN 74/F/B/X/T
		North	PCN 67/R/B/W/T
		West	PCN 58/R/B/W/T

STANDS NUMBER	AIRCRAFT TYPE
121F, 123F	A380-800, B747-8
10, 16, 32, 33, 34, 37, 39, 133, 134, 237	A340-600, B747-400
201, 202, 204, 205, 209, 210, 211	B747-400, B777-300
128, 129, 131, 203, 235	B747-400
35	B747-400, A330
38	B777-300
8	B777-200, A330-300
124, 125, 236	B777-200
132	B747-400, B777-200
121, 17	B777-200, A330-300
14	B767-300, A300-600
26, 36, 126, 130, 137, 206	B767-300
123, 127, 135, 136, 138, 139	B737-800WL, MD90
211	B737-800W, MD90
201R, 201L, 210L, 210R, 211L, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242	B737-900SSW, A321
21, 22, 23, 24, 25, 31	B737-900, A321-100
4, 6, 11, 18, 20	B737-900, A321-200
1, 3, 122, 302, 303	B737-900
27, 28, 140, 141, 142, 304, 305, 306, 307	B737MAX8, A321NEO
301	GLF4

- * Code letter "E" aircraft is prohibited to Taxi-out at all aircraft stands.
- * Aircraft stands NR. 124-126, 131-134, 137, 201-211 may be used by B767 class (A300-600) ACFT for Nose-in/Taxi-out subject to prior permission from ATC.
- * Aircraft stands NR. 123, 127, 135, 136, 138-142, 210L/R and 211L may be used by B737-800WL class (MD-90) ACFT for Nose-in/Taxi-out subject to prior permission from ATC.
- * Taxiway intersection markings are provided for 5 places in front of the intersections / junctions on apron taxiway P4 and P5.
- * Isolated area : At the intersection of TWY D3 and TWY P.
- * De-icing pad : B737-800WL(MD-90) class ACFT - 27, 28, 140, 127 and 201L/R
B767 class ACFT - 130
B747 class ACFT - 129, 133, 134, 201 and N1-A, N1-B on the "N1" TWY
- * Engine Run-up : Front of "P6" TWY
- * Multiple Aircraft Ramp System(MARS) : 121F(121, 122), 123F(123, 124), 201L(201), 201R(201), 210L(210, 211), 210R(210), 211L(211)

Aircraft Classification	Stand		Remarks
	Number	Dimensions(m)	
Helicopter	908-2	19×19	BELL214B-1
	902~908, 909~911	17.8×17.8	MI-2
	912~923, 944, 944-1	16×16	KA32-T
	937~939	15×15	EC-155B1
Fixed-wing	701, 702	25.8×21.4	CN235
	703, 704	20.86×19.61	CL-605
	501, 504, 505, 515~527	9×11	C172R
	502	14.4×16	C550
	503, 506~514	13×16	C-208B

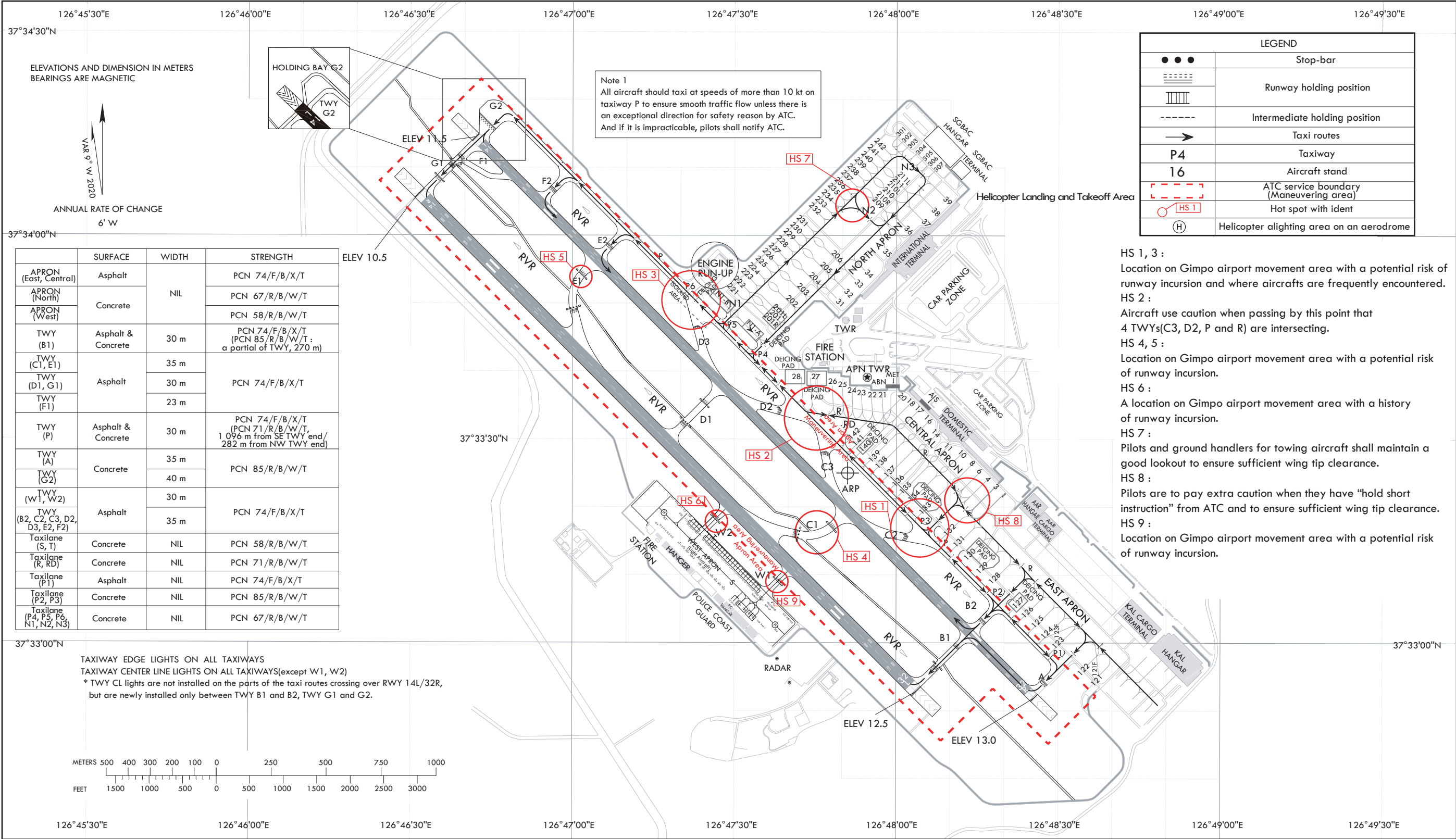
* Dimensions means overall length × width

AERODROME GROUND
MOVEMENT CHART - ICAO

CENTRAL APRON ELEV 16 m
THE OTHER APRON ELEV 13 m

TWR	118.05	118.1	240.9
GND	121.9	121.95	
APN	129.525	130.875	131.175

RKSS AD CHART 2 - 5
7 MAR 2024
SEOUL / Gimpo INTL
RWY 14L/32R
RWY 14R/32L DEPARTURE



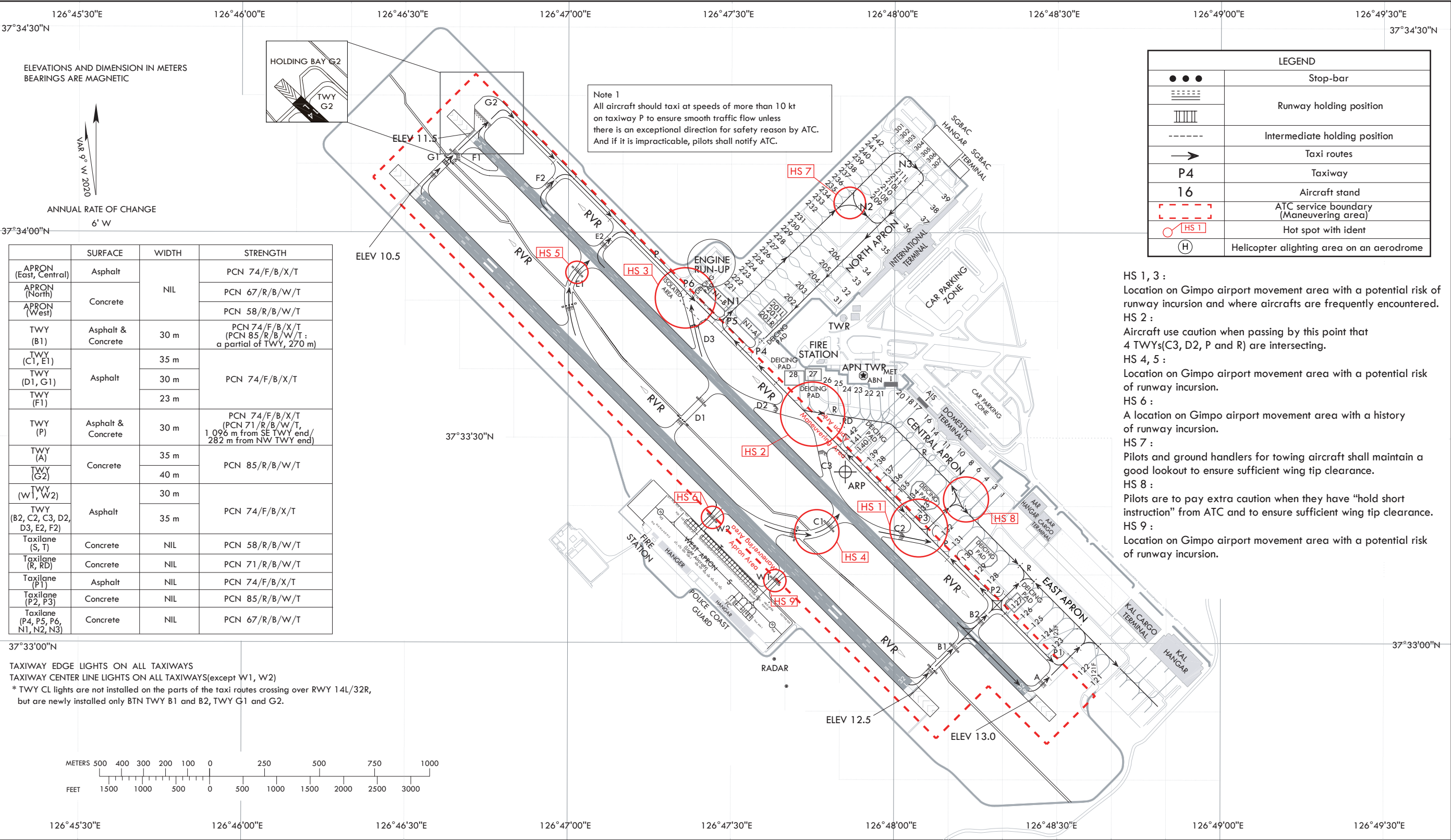
Change : Information of intermediate holding position for TWY P5 and Establishment of intermediate holding position for TWYs W1, W2.

AERODROME GROUND
MOVEMENT CHART - ICAO

CENTRAL APRON ELEV 16 m
THE OTHER APRON ELEV 13 m

TWR	118.05	118.1	240.9
GND	121.9	121.95	
APN	129.525	130.875	131.175

SEOUL / Gimpo INTL
RWY 14L/32R
RWY 14R/32L ARRIVAL



Change : Information of intermediate holding position for TWY P5 and Establishment of intermediate holding position for TWYs W1, W2.



RKPK AD 2.23 ADDITIONAL INFORMATION

1. The characteristics of Gimhae international airport

a. Topographical

Gimhae international airport is surrounded by mountains except the South part of the area.

b. Airspace

Pilots are required to keep strict aerial watch for following reasons ;

- Numerous helicopters flying between Jinhae airfield and US army airfield located in Busan city cross south of Gimhae international airport at any time.
(When necessary, traffic information and radar service are available at the pilot's request.)
- Several Radio antennas are on the northwest of the airport.

c. Weather

- Due to seasonal wind conditions, RWY 36 is usually used in winter while RWY 18 in summer.
- Being adjacent to the sea, sea fog often occurs.
- When low level clouds much moves in the southwest of airport, the chance of rain gets higher.

d. Bird concentrations in the vicinity of airport

Due to bird habitats in airport, pilots shall exercise caution not to conflict with the birds.

- From January until February, and from November until December, resident birds such as skylarks move in and out of agricultural area near the airport. Also, from January until March, and from October until December, birds like mallards fly from resting area (approximately 1~3 km around the Runway 18R threshold) to feeding area(farmlands or airport).
Besides, from April until September, birds which are mainly white-plumed egrets and grey herons move out from the airport to resting area(approximately 1~3 km around the Runway 36L threshold) at noon, and then from one to two hours before sunset, birds return to the airport from same resting area.
- The activity altitude of birds is from 0 to 2 000 ft (600 m). Also, before daily sunset, activities of the birds occur above the same way when returning to the resting area for one or two hours.
- Control tower shall offer pilots information about the birds's movement.
- Especially, during that time, control tower shall keep pilots informed that landing lights of aircraft are needed to turn on when take-off and approach for landing.
- Furthermore, preventive activities against bird strikes, such as operation of B.A.T (Bird Alert Team) and devices (cannon, shotgun, etc) which scare birds away, shall be carried out. Also, the measures for eliminating resting or feeding area of birds is being taken in the airport boundary, although insufficient. The measures are as followings : spraying plants with insecticide and eliminating waterway or puddle, improving methods of waste disposal from airport.

RKPK AD 2.24 CHARTS RELATED TO THE AERODROME

Aerodrome Chart - ICAO	RKPK AD CHART 2-1
Aircraft Parking/Docking Chart - ICAO	RKPK AD CHART 2-2
Aerodrome Ground Movement Chart(DEP) - ICAO	RKPK AD CHART 2-5
Aerodrome Ground Movement Chart(ARR) - ICAO	RKPK AD CHART 2-6
Aerodrome Obstacle Chart - ICAO Type A	RKPK AD CHART 2-7
Aerodrome Obstacle Chart - ICAO Type A	RKPK AD CHART 2-8
Aerodrome Obstacle Chart - ICAO Type A	RKPK AD CHART 2-9
Aerodrome Obstacle Chart - ICAO Type A	RKPK AD CHART 2-10
Aerodrome Obstacle Chart - ICAO Type B	RKPK AD CHART 2-11
Precision Approach Terrain Chart - RWY 36L	RKPK AD CHART 2-12
Area Chart - ICAO	RKPK AD CHART 2-13
SID - RWY 36L/R / RNAV(GNSS) OPONO 3	RKPK AD CHART 2-14
SID - RWY 36L/R / RWY 18L/R - GIMHAE 2	RKPK AD CHART 2-15
SID - RWY 36L/R / BEVSI 3	RKPK AD CHART 2-16
SID - RWY 36L/R / SOORO 2	RKPK AD CHART 2-17
SID - RWY 36L/R / ATLAX 2	RKPK AD CHART 2-18
SID - RWY 18L/R / RNAV(GNSS) BURIM 3	RKPK AD CHART 2-19
SID - RWY 18L/R / ULSUK 3	RKPK AD CHART 2-20
SID - RWY 18L/R / BAHDA 1	RKPK AD CHART 2-21
STAR - RWY 36L/R - RNAV(GNSS) PEDLO 1	RKPK AD CHART 2-22
STAR - RWY 36L/R - RNAV(GNSS) KEVOX 3	RKPK AD CHART 2-23
STAR - RWY 18L/R - RNAV(GNSS) GAYHA 3	RKPK AD CHART 2-24
ATC Surveillance Minimum Altitude Chart - ICAO	RKPK AD CHART 2-25
Instrument Approach Chart - RWY 36L - ILS CAT II	RKPK AD CHART 2-26
Instrument Approach Chart - RWY 36L - ILS Y	RKPK AD CHART 2-27
Instrument Approach Chart - RWY 36L - LOC Y	RKPK AD CHART 2-28
Instrument Approach Chart - RWY 36L - ILS Z	RKPK AD CHART 2-29
Instrument Approach Chart - RWY 36L - LOC Z	RKPK AD CHART 2-30
Instrument Approach Chart - RWY 36L - RNP	RKPK AD CHART 2-31
Instrument Approach Chart - RWY 36L - VOR	RKPK AD CHART 2-32
Instrument Approach Chart - RWY 36R - ILS Y	RKPK AD CHART 2-33
Instrument Approach Chart - RWY 36R - LOC Y	RKPK AD CHART 2-34
Instrument Approach Chart - RWY 36R - ILS Z	RKPK AD CHART 2-35
Instrument Approach Chart - RWY 36R - LOC Z	RKPK AD CHART 2-36
Instrument Approach Chart - RWY 36R - RNP	RKPK AD CHART 2-37
Instrument Approach Chart - RWY 36R - VOR	RKPK AD CHART 2-38
Instrument Approach Chart - RWY 18L/R - VOR - A	RKPK AD CHART 2-39
Instrument Approach Chart - RWY 18L/R - RNP B	RKPK AD CHART 2-40
Visual Approach Chart - ICAO	RKPK AD CHART 2-41
Bird concentrations in the vicinity of airport	RKPK AD CHART 2-42

Change : Information of procedure names for IAC(VOR/DME → VOR, VOR/DME - A → VOR - A).

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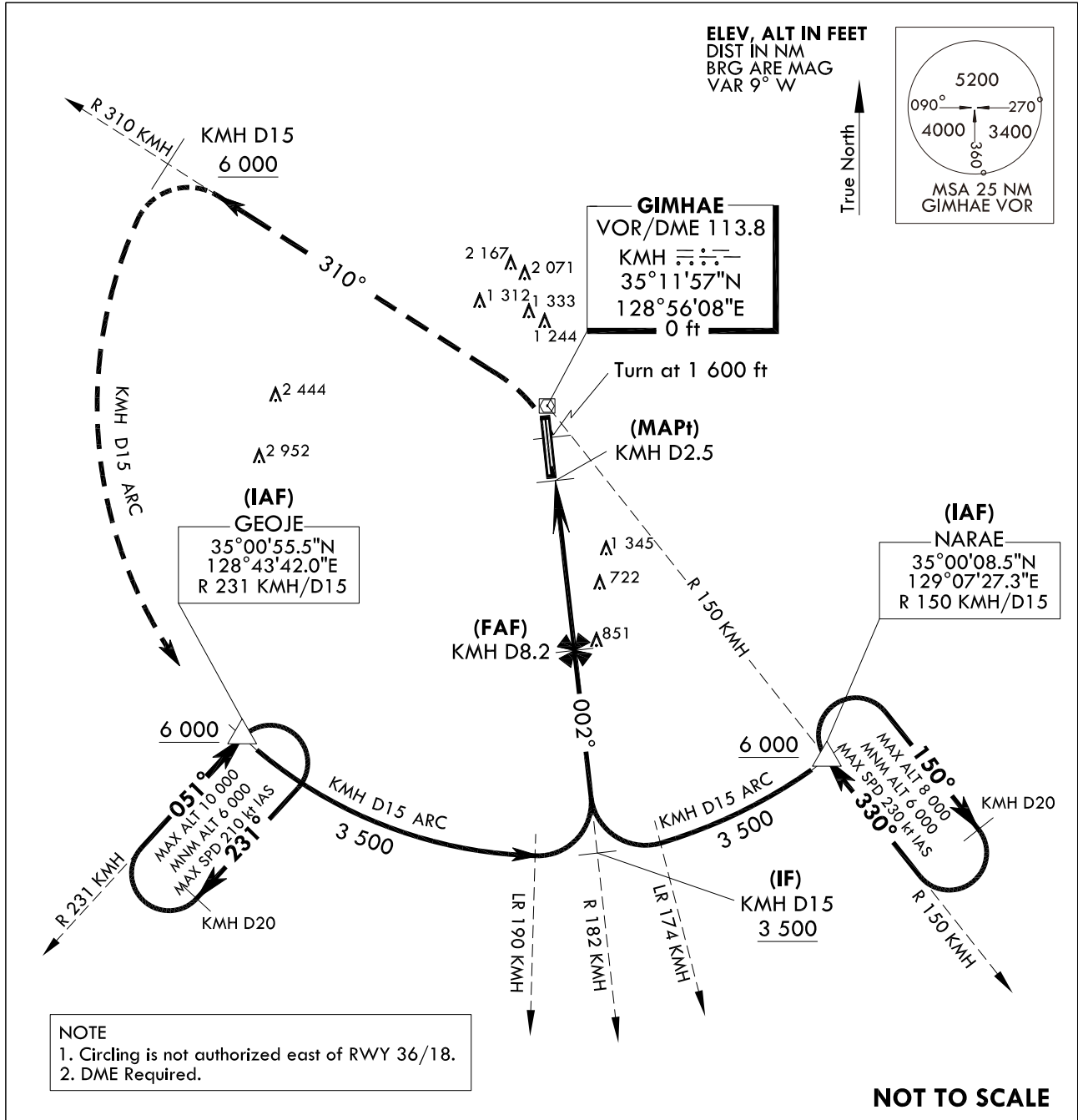
**INSTRUMENT
APPROACH
CHART**

AERODROME ELEV 13 ft
HEIGHTS RELATED TO
THR RWY 36R - ELEV 7 ft

GIMHAE APP 125.5 364.0
GIMHAE TWR 118.1 118.45
233.3 236.6

BUSAN/Gimhae Intl(RKPK)
VOR
RWY 36R

Note : Approach and circle to land under U.S. TERPS.



1 600 ↑ HDG 002°		6 000 R 310 KMH	KMH D15	KMH D15 ARC	GEOJE △	MISSED APPROACH Climb to 1 600 ft then left turn climbing 6 000 ft on R 310 KMH to 15 DME, then arc KMH D15 to GEOJE and hold.	
TRANSITION ALT 14 000 TRANSITION LVL FL 140		2.97° TCH 75 ELEV 7 THR RWY 36R VOR MAPt KMH D2.5 KMH D6.1 FAF KMH D8.2 IF R 182 KMH D15 GEOJE / R 231 KMH NARAE / R 150 KMH 6 000 3 500 KMH D15 ARC 002° 0.71 5.7 6.8					
CATEGORY		A		B		C	D
S-VOR 36R	FULL	1 460/40 1 453(1 500 - 3/4) 1 460/60		1 460/55 1 453(1 500 - 1) 1 460 - 1 1/2		1 460 - 3 1 453(1 500 - 3)	
	ALS INOP	1 453(1 500 - 1 1/4) 1 447(1 500 - 1 1/4)		1 453(1 500 - 1 1/2) 1 447(1 500 - 1 1/2)		1 460 - 3 1 447(1 500 - 3)	
CIRCLING		1 460 - 1 1/4 1 447(1 500 - 1 1/4)		1 460 - 1 1/2 1 447(1 500 - 1 1/2)		1 700 - 3 1 687(1 700 - 3)	

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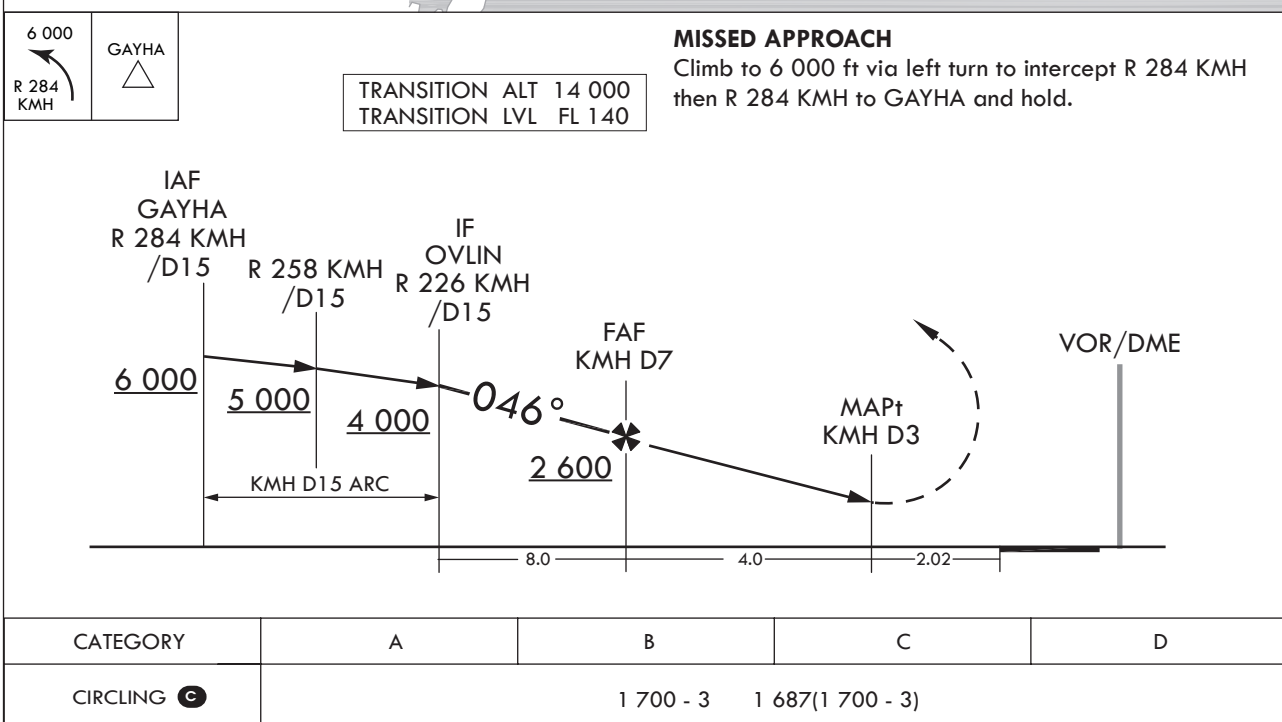
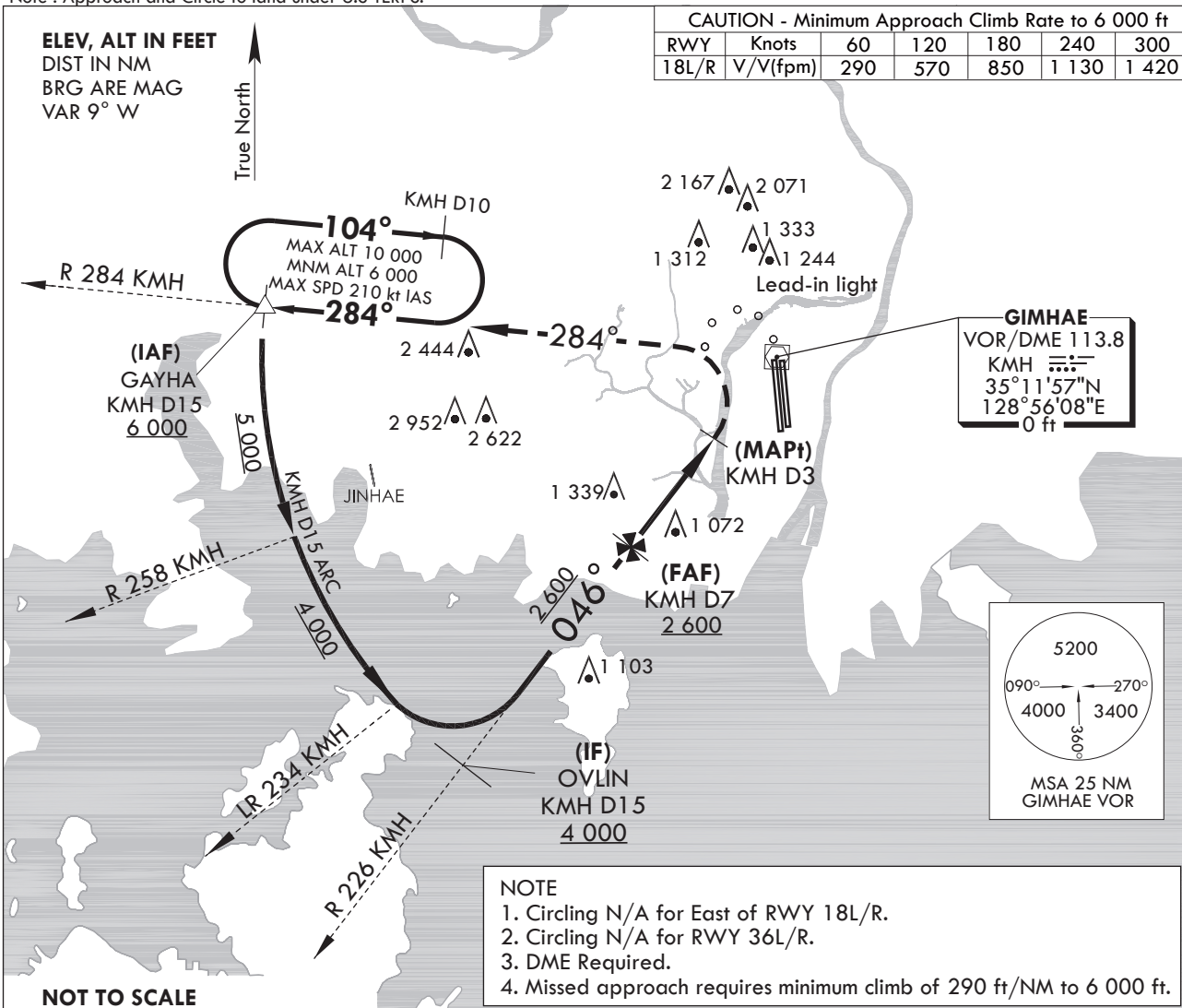
**INSTRUMENT
APPROACH
CHART**

AERODROME ELEV 13 ft
HEIGHTS RELATED TO
THR RWY 18L - ELEV 8 ft
THR RWY 18R - ELEV 13 ft

GIMHAE APP 125.5 364.0
GIMHAE TWR 118.1 233.3
118.450 236.6

BUSAN/Gimhae Intl(RKPK)
VOR - A
RWY 18L/R

Note : Approach and Circle to land under U.S TERPS.



Change : Information of procedure name(VOR/DME - A → VOR - A).

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RKTN AD 2.1 AERODROME LOCATION INDICATOR AND NAME

RKTN - DAEGU / Daegu International

RKTN AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP coordinates and site at AD	355339N 1283932E 315° / 1 377 m from THR 31L	
2	Direction and distance from city	072°, 4.8 km from Daegu City Hall	
3	Elevation/Reference temperature	120 ft / 32.9 °C	
4	Geoid undulation at AD ELEV PSN	93 ft	
5	MAG VAR/Annual change	8° W (2020) / 0.09° increasing	
6	Aerodrome Operator, Address, Telephone, Telefax, AFS	KAC	Korea Airports Corporation(Daegu International Airport) 221, Gonghang-ro, Dong-gu, Daegu, 41052 Republic of Korea TEL : +82-53-980-5309, 5310 Telefax : +82-53-980-5308
		ROKAF	Republic of Korea Air Force(ROKAF) The 11 th Tactical Fighter Wing
7	Type of traffic permitted(IFR/VFR)	IFR/VFR	
8	Remarks	Military Air Base	

RKTN AD 2.3 OPERATIONAL HOURS

1	Aerodrome Operator	2000-1500 UTC
2	Customs and Immigration	HO
3	Health and Sanitation	HO
4	AIS Briefing Office	HO
5	ATS Reporting Office	HO
6	MET Briefing Office	H24
7	ATS	H24
8	Fuelling	HO
9	Handling	HO
10	Security	HO
11	De-icing	HO
12	Remarks	- Airport Quiet Hour : 1500-2000 UTC daily - During the Quiet HR, unsurpassed ENG runs and nonessential ACFT OPS are prohibited, except civil airlines authorized by ROKAF - Unable to divert at these HR(2000-2300, 1200-1500), EXC EMERG and prior permission ACFT

RKTN AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo handling facilities	Up to 46 tones handling possible
2	Fuel/oil type	JET-A1
3	Fuelling facilities/capacity	Elevated storage tank 3 unit/total 900 000 L, 3 fuel tanks with 300 000 L. Refueling available by trucks.
4	De-icing facilities	One de-icing pad(Only under aircraft code letter "C") See Aircraft Parking/Docking Chart
5	Hanger space for visiting aircraft	NIL
6	Repair facilities for visiting aircraft	NIL
7	Remarks	NIL

Change : Information of reference temperature(32.5 °C → 32.9 °C).

RKTN AD 2.5 PASSENGER FACILITIES

1	Hotels	Near AD and in the city
2	Restaurants	At AD and in the city
3	Transportation	Buses, Taxis, and rental cars from AD
4	Medical Facilities	PATIMA Hospital near the AD (about 2.1 km)
5	Bank and Post Office	Bank available at AD
6	Tourist Office	Available at AD
7	Remarks	http://www.airport.co.kr/daegu

RKTN AD 2.6 RESCUE AND FIRE FIGHTING SERVICES

1	AD Category for fire fighting	Category 7
2	Rescue equipment	a. ROKAF* : - 6 Chemical crash rescue & fire fighting trucks - Total capacity Water : 30 000 L AFFF** : 3 800 L - 1 Rescue Truck - 4 Ambulance car b. KAC*** : NIL
3	Capability for removal of disable aircraft	Specialized aircraft recovery equipment available for up to A300-600 size aircraft. 1 & 3 pole recovery jacks, 330 ton mobile crane including other accessory equipment can be provided by airlines and agencies. Korea airports Corporation is the coordinator for the removal of disabled aircraft and can be reached at Airport Duty Manager. (TEL : +82-53-980-5331)
4	Remarks	* ROKAF : Republic of Korea Air Force ** AFFF : Aqueous Film Forming Foam *** KAC : Korea Airports Corporation

RKTN AD 2.7 SEASONAL AVAILABILITY - CLEARING

1	Type of clearing equipment	a. ROKAF* : 3 SE-88(snow heat blower), 7 Snow ploughs and 3 Snow masters, 2 Graders b. KAC** : 1 Multipurpose snow removal truck, 1 Tractor, 1 Road sweeper
2	Clearance priorities	1. RWY 13R/31L 2. TWY : F1, F, E, D3, D2, D1, A3, A2, A1, C3, C2, C1 3. Other areas
3	Remarks	Snow clearance information promulgated by SNOWTAM * ROKAF : Republic of Korea Air Force ** KAC : Korea Airports Corporation

RKTN AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS / POSITIONS DATA

1	Designation, Apron surface and strength	a. Surface - NORTH & SOUTH : Concrete - DEICING PAD : Asphalt b. Strength (See Aircraft Parking/Docking Chart) - NORTH Apron(ACFT stands NR. 1, 2, 3, 4) : PCN 60/R/B/W/T - SOUTH Apron(ACFT stands NR. 5, 6, 7, 8, 9, 10) : PCN 58/R/B/W/T - DEICING PAD (ACFT stand NR. 31) : 59/F/B/X/T
2	Designation, Taxiway width, surface and strength	a. Width : 23 m b. Surface : Asphalt, Concrete c. Strength : PCN 60/R/B/X/T (TWY F1)
3	Altimeter check location and elevation	a. Location : APRONS b. Elevation : 32 m
4	VOR checkpoints	VOR : NIL
5	INS checkpoints	INS : See Parking/Docking Chart
6	Remarks	NIL

RKTN AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	a. Taxiing guidance signs are the intersections of all TWY, RWY and holding positions b. Guide lines at apron c. Nose-in guidance at aircraft stands
2	RWY and TWY markings and LGT	a. RWY 13R/31L Markings - Designation, CL, Edge, THR, TDZ Lightings - THR, TDZ(31L), CL, Edge, End b. RWY 13L/31R Marking - Designation, CL, THR, TDZ Lighting - Edge, THR, End c. TWY F1 Markings - CL, Edge Lightings - Edge
3	Stop bars	NIL
4	Remarks	NIL

Change : Information of strength for TWY F1.

RKTN AD 2.10 AERODROME OBSTACLES

In Area 2					
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks
a	b	c	d	e	f
RKTNOB001	Mountain	354931.9N 1290137.6E	2 539 ft/	NIL	31L/R APCH 13L/R TKOF
RKTNOB002	Mountain	354655.5N 1285646.2E	2 231 ft/	NIL	
RKTNOB003	Mountain	354418.6N 1284937.5E	2 104 ft/	NIL	
RKTNOB004	Hill	355605.8N 1283657.1E	907 ft/	NIL	
RKTNOB005	Building	1.5 NM from RWY 31L THR	266 ft/	NIL	
RKTNOB006	Hill	355248.6N 1284146.7E	430 ft/	NIL	In RWY 31L/R, 13L/R circling area and at AD
RKTNOB007	Hill	355153.4N 1283941.0E	561 ft/	NIL	
RKTNOB008	Hill	355144.6N 1283924.7E	653 ft/	NIL	
RKTNOB009	Hill	355439.1N 1283741.5E	280 ft/	NIL	
RKTNOB010	Hill	355606.0N 1283656.0E	915 ft/	NIL	13L/R APCH 31L/R TKOF
In Area 3					
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks
a	b	c	d	e	f
NIL					
Remarks					
1. 280 ft hill located 1 NM from THR of RWY 13R may cause visual illusion of being low on final. 2. Obstacles in the circling area and at AD are depicted on the Instrument APP Chart. 3. Obstacles within the area that extends from the edge of the RWY to 61 m from the RWY center line - Arresting Gear (BAK-12, 14 on the RWY 31L/13R) - Arresting Gear (BAK-14 on the RWY 31R/13L) - Arresting Gear Control Units (both side of all BAK-12, 14) - Jet-Barrier (MA1A on the both RWY THR 31L/13R, 31R/13L)					

RKTN AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	Daegu Airforce MET Office
2	Hours of service MET Office outside hours	24 hours
3	Office responsible for TAF preparation Periods of validity	ROKAF MET Office 30 hours at 0000, 0600, 1200, 1800 UTC
4	Trend forecast Interval of issuance	NIL
5	Briefing/consultation provided	Available at Aviation Meteorological Office for 24 hours, if required
6	Flight documentation Language(s) used	Aerodrome forecasts(TAF code form), SIGWX charts, WINTEN charts, SIGMET information in English
7	Charts and other information available for briefing or consultation	Analysis charts(surface and upper air), Prognostic charts, Graphic displays and other model outputs
8	Supplementary equipment available for providing information	Satellite and weather radar imageries
9	ATS units provided with information	FIC and TWR
10	Additional information (limitation of service, etc.)	All observation data, model outputs and forecasts produced by KMA and WAFS are available at the office through Internet link

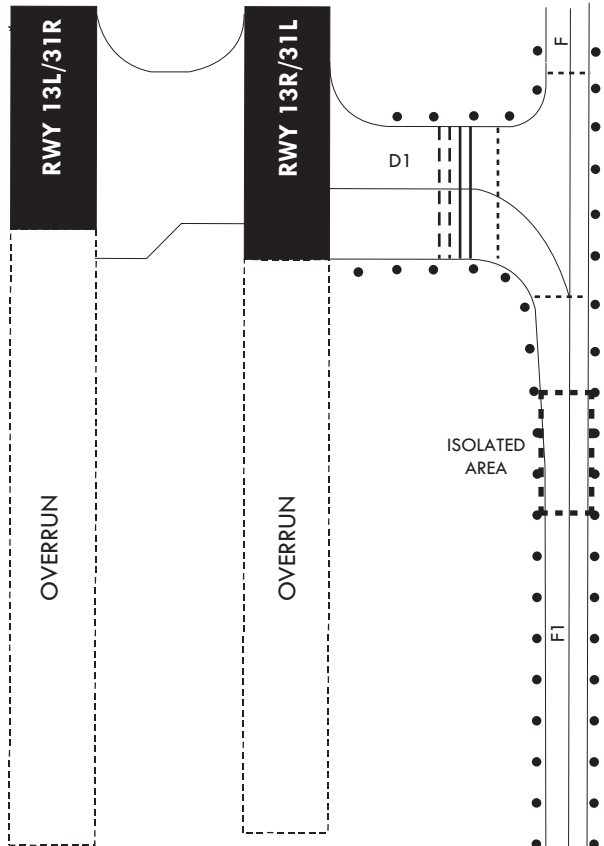
AIRCRAFT PARKING /
DOCKING CHART - ICAO

APRON ELEV
105 ft

TWR 126.2
GND 121.95

DAEGU/Daegu INTL

ELEVATIONS IN FEET
DIMENSION IN METERS
BEARINGS ARE MAGNETIC



LEGEND		
AIRCRAFT STAND	1	5
TAXIWAY LIGHT	●	
SLIDING GATE	—	

STANDS NR	INS COORDINATES FOR AIRCRAFT STANDS (WGS-84)	
1	35°54'03.85"N	128°38'14.77"E
2	35°54'03.03"N	128°38'16.24"E
3	35°54'02.22"N	128°38'17.71"E
4	35°54'01.13"N	128°38'19.17"E
5	35°53'59.13"N	128°38'20.38"E
6	35°53'58.38"N	128°38'21.74"E
7	35°53'57.62"N	128°38'23.11"E
8	35°53'56.86"N	128°38'24.48"E
9	35°53'56.10"N	128°38'25.85"E
10	35°53'55.37"N	128°38'27.19"E
31	35°54'06.23"N	128°38'15.57"E

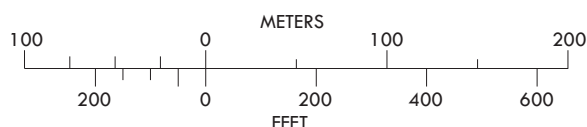
APRON		BEARING STRENGTH
NORTH APRON (STAND NR. 1, 2, 3, 4)		PCN 60/R/B/W/T CONCRETE
SOUTH APRON (STAND NR. 5, 6, 7, 8, 9, 10)		PCN 58/R/B/W/T CONCRETE
DE-ICING PAD (STAND NR. 31)		PCN 59/F/B/X/T ASPHALT
TWY F1	WIDTH 23 m	PCN 60/R/B/X/T ASPHALT CONCRETE

STAND NR	STAND AVAILABILITY
4	Available for "C" and "D" (See note)
1 to 3	Available for "C"
5 to 10	Available for "C"

Note
Code "C" and "D" : Refer to Annex 14
Table 1-1 Aerodrome reference code

Code letter	Wing span
C	24 m up to but not including 36 m
D	36 m up to but not including 52 m

* Due to inadequate safety margin between the taxiway center line and the rear of the parked aircraft "D", aircraft "D" is only available for entering or parking on stand.



Change : Information of strength for TWY F1.

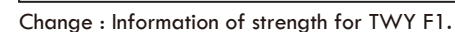
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APRON ELEV
ELEV **105** ft

TWR	126.2	236.6	365.0
GND	121.95	275.8	



RKJJ AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITION DATA

1	Designation, Apron surface and strength	a. Surface : Asphalt b. Strength : PCN 57/F/B/X/T
2	Designation, Taxiway width, surface and strength	a. width - G : 23 m - G6 : 36 m - G7 : 31 m b. Surface - G : Concrete - G6, G7 : Concrete, Asphalt c. Strength - G : PCN 62/R/B/W/T - G6, G7 : PCN 57/F/B/X/T PCN 62/R/B/W/T
3	Altimeter check location and elevation	Apron (Refer to Aircraft Parking/Docking Chart) / 51 ft
4	VOR checkpoints	VOR : NIL
5	INS checkpoints	INS : Every specified aircraft stands(See Aircraft Parking/Docking Chart)
6	Remarks	NIL

RKJJ AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	a. Taxiing guidance signs are the intersections of all TWY and RWY and at all holding positions b. Guide lines at apron c. Nose-in guidance at aircraft stands
2	RWY and TWY markings and LGT	a. RWY - RWY 04R/22L : Edge, THR and END LGT/marking - RWY 04L/22R : Edge, THR and END LGT/marking b. TWY : All TWY edge LGT
3	Stop bars	NIL
4	Remarks	NIL

Change : Information of strength for TWYs.

RKJJ AD 2.10 AERODROME OBSTACLES

In Area 2						
OBST ID/ Designation	OBST type	OBST position		ELEV/HGT	Markings/ Type, colour	Remarks
a	b	c		d	e	f
RKJJOB001	Natural High Point	350134.6N	1263954.3E	1 207 ft/	NIL	04L/R APCH 22L/R TKOF <Caution> - Chimney(352 ft) is located on the left side of final 1.7 NM away from threshold of RWY 22L. - Open drainage is located both side of RWY 04L/22R and right side of RWY 04R/22L. · Obstacles within the area that extends from the edge of the RWY to the 90 m from the RWY centerline - Arresting Gears (BAK-14) on the RWY 04R/22L and RWY 04L/22R - Arresting Gears (BAK-12) on the RWY 04L/22R
RKJJOB002	Natural High Point	350317.7N	1264150.0E	1 473 ft/	NIL	
RKJJOB003	Natural High Point	350154.3N	1264207.5E	892 ft/	NIL	
RKJJOB004	Natural High Point	350237.5N	1264223.5E	866 ft/	NIL	
RKJJOB005	Natural High Point	350541.7N	1264538.5E	230 ft/	NIL	
RKJJOB006	Natural High Point	350503.4N	1264547.4E	213 ft/	NIL	
RKJJOB007	Natural High Point	350517.9N	1264658.4E	177 ft/	NIL	
RKJJOB008	Dike	350641.2N	1264750.3E	56 ft/	NIL	
RKJJOB009	Natural High Point	350851.7N	1264842.8E	390 ft/	NIL	
RKJJOB010	Natural High Point	350815.4N	1265001.9E	358 ft/	NIL	
RKJJOB011	Natural High Point	350650.6N	1265016.1E	533 ft/	NIL	
RKJJOB012	Natural High Point	350710.1N	1265109.5E	591 ft/	NIL	
RKJJOB013	Natural High Point	350915.6N	1265657.7E	1 266 ft/	NIL	
RKJJOB014	Natural High Point	350950.0N	1265816.4E	1 470 ft/	NIL	
RKJJOB015	Natural High Point	344944.3N	1264825.1E	2 012 ft/	NIL	
RKJJOB016	Natural High Point	350727.4N	1270032.2E	3 894 ft/	NIL	
RKJJOB017	Natural High Point	351928.8N	1265308.3E	2 698 ft/	NIL	
RKJJOB018	Natural High Point	351800.5N	1265144.8E	2 388 ft/	NIL	
RKJJOB019	Natural High Point	352401.0N	1265834.5E	2 408 ft/	NIL	22L/R APCH 04L/R TKOF
RKJJOB020	Natural High Point	352001.8N	1265412.0E	2 392 ft/	NIL	
RKJJOB021	Antenna	351250.5N	1265007.6E	541 ft/	Marked/LGTD	
RKJJOB022	Antenna	351143.3N	1264954.4E	653 ft/	Marked/LGTD	
RKJJOB023	Antenna	351135.5N	1265013.5E	554 ft/	Marked/LGTD	
RKJJOB024	Natural High Point	351059.7N	1265151.9E	431 ft/	NIL	In RWY 22L/R, 04L/R circling area and at AD
RKJJOB025	Natural High Point	350851.7N	1264842.8E	390 ft/	NIL	
RKJJOB026	Natural High Point	350530.9N	1264920.2E	554 ft/	NIL	
RKJJOB027	Natural High Point	350650.6N	1265016.1E	533 ft/	NIL	
RKJJOB028	Natural High Point	350552.7N	1264953.5E	686 ft/	NIL	
In Area 3						
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks	
a	b	c	d	e	f	
NIL						

Change : Information of OBST type(hill/mountain → natural high point).

In Approach/TKOF areas			In circling area and at AD		Remarks
1			2		3
RWY/Area affected	Obstacle type	Coordinates	Obstacle type	Coordinates	
	Elevation(ft) Markings/LGT		Elevation(ft) Markings/LGT		
a	b	c	a	b	
22L/APCH 04R/TKOF	Natural High Point 2 408 ft NIL	352401.0N 1265834.5E			NIL
22R/APCH 04L/TKOF	Natural High Point 2 326 ft NIL	352016.2N 1271516.8E			
	Natural High Point 2 392 ft NIL	352001.8N 1265412.0E			
	Natural High Point 2 698 ft NIL	351928.8N 1265308.3E			
	Natural High Point 2 388 ft NIL	351800.5N 1265144.8E			
	Antenna 541 ft Marked/LGTD	351250.5N 1265007.6E			
	Antenna 653 ft Marked/LGTD	351143.3N 1264954.4E			
	Antenna 554 ft Marked/LGTD	351135.5N 1265013.5E			
	Natural High Point 431 ft NIL	351059.7N 1265151.9E			
	Natural High Point 390 ft NIL	350851.7N 1264842.8E			
	Natural High Point 533 ft NIL	350650.6N 1265016.1E			
	Natural High Point 686 ft NIL	350552.7N 1264953.5E			
	Natural High Point 1 473 ft NIL	350317.7N 1264150.0E			
	Natural High Point 2 012 ft NIL	344944.3N 1264825.1E			
	Natural High Point 3 894 ft NIL	350727.4N 1270032.2E			

Change : Information of OBST type(hill/mountain → natural high point).



RKJJ AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	Gwangju Airforce MET Office
2	Hours of service MET Office outside hours	24 hours
3	Office responsible for TAF preparation Periods of validity	ROKAF MET Office 30 hours at 0000, 0600, 1200, 1800 UTC
4	Trend forecast Interval of issuance	NIL
5	Briefing/consultation provided	Available at Aviation Meteorological Office for 24 hours, if required
6	Flight documentation Language(s) used	Aerodrome forecasts (TAF code form), SIGWX charts, WITEM charts, SIGMET information in English
7	Charts and other information available for briefing or consultation	Analysis charts (surface and upper air), Prognostic charts, Graphic displays and other model outputs
8	Supplementary equipment available for providing information	Satellite and weather radar imageries
9	ATS units provided with information	FIC and TWR
10	Additional information (limitation of service etc.)	All observation data, model outputs and forecasts produced by KMA and WAFS are available at the office through Internet link.

AIRCRAFT PARKING/
DOCKING CHART - ICAO

APRON ELEV
51 ft

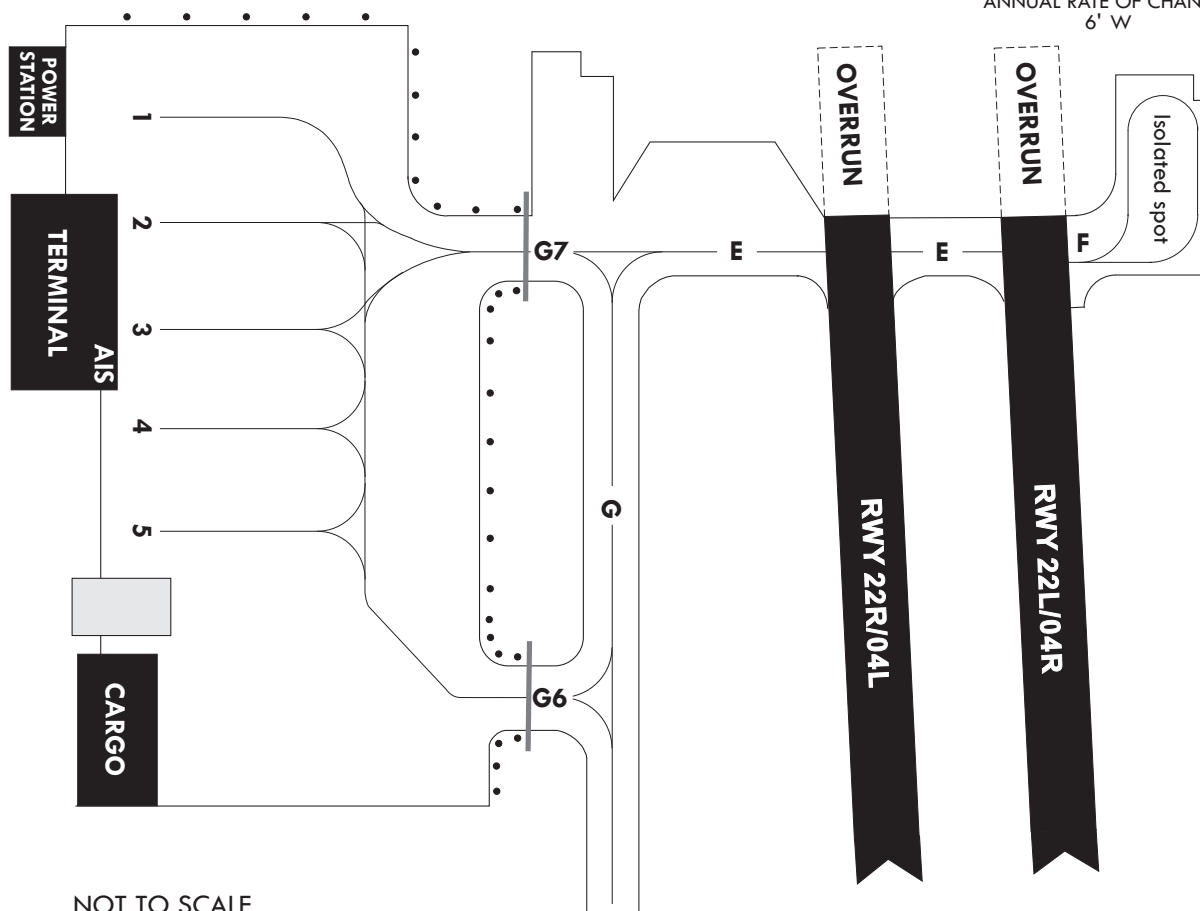
TWR	118.05
GND	121.8

GWANGJU/Gwangju

ELEVATIONS IN FEET
DIMENSION IN METERS
BEARINGS ARE MAGNETIC



ANNUAL RATE OF CHANGE
6' W



NOT TO SCALE

LEGEND	
AIRCRAFT STAND	3
TAXIWAY LIGHT	•
SLIDING GATE	—

AIRCRAFT STANDS	
1, 3, 4, 5	A321
2	B767
For details, contact "Apron management Unit" (TEL) 82-62-940-0331, 0352	

	INS COORDINATES FOR AIRCRAFT STANDS		
	WGS - 84		ELEV(MSL)
1	35°08'25.46"N	126°48'42.45"E	51 ft
2	35°08'23.96"N	126°48'41.32"E	52 ft
3	35°08'22.43"N	126°48'40.16"E	52 ft
4	35°08'20.87"N	126°48'39.09"E	50 ft
5	35°08'19.42"N	126°48'38.00"E	49 ft

TAXIWAY INFORMATION		
TAXIWAY	WIDTH	STRENGTH
G	23 m	PCN 62/R/B/W/T
G6	36 m	PCN 57/F/B/X/T PCN 62/R/B/W/T
G7	31 m	

APRON INFORMATION	
STRENGTH	SURFACE
PCN 57/F/B/X/T	ASPHALT

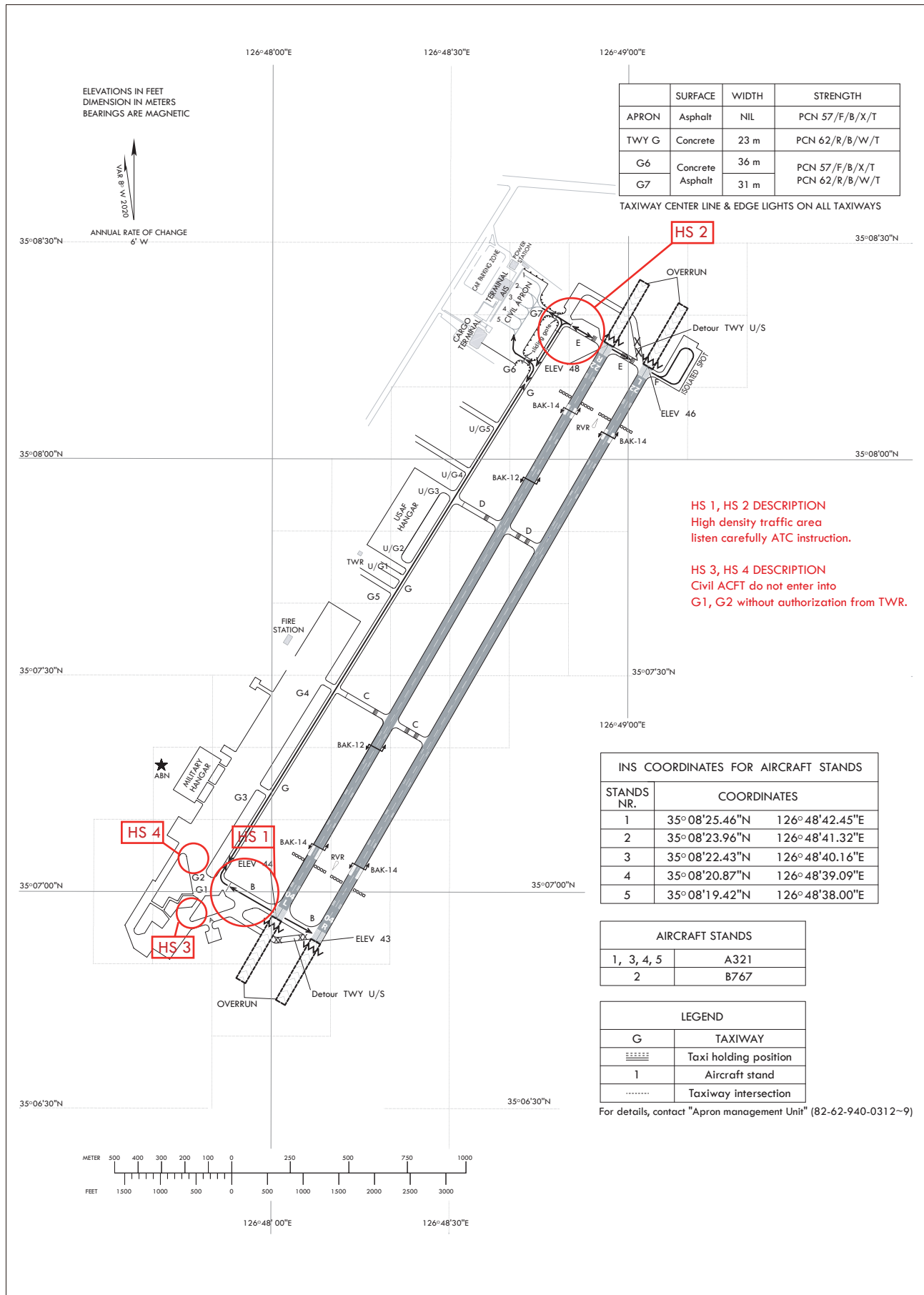
Change : Information of strength for TWYs.

AERODROME GROUND
MOVEMENT CHART - ICAO

APRON ELEV 51ft

TWR	118.05	236.6	254.6
GND	121.8	275.8	

GWANGJU / Gwangju
RWY 04L/R, RWY 22L/R
ARRIVAL/DEPARTURE



Change : Information of strength for TWYs.

AERODROME ELEVATION 14.5 METRES

CONICAL SURFACE SLOPE 1:2

HORIZONTAL SURFACE

TRANSITIONAL SURFACE SLOPE

APPROACH SURFACE SLOPE 1:50

APPROACH HORIZONTAL

AMENDMENT RECORD		
NO.	DATE	ENTERED BY

LEGEND		SYMBOL	
ITEM		Plan	Number
AERODROME REFERENCE POINT			
Tree or shrub			Identification number
Pole, tower, spike, antenna, etc			
Building or large structure			
Peak or mountain			
Railroad			
Transmission line or overhead cable			
Terrain penetrating obstacle plane			
Clearway(CWY)			
Obstacles concentration area			
The highest obstacle in each area is depicted at chart			

OBSTACLES SHOWN ARE THOSE WHICH PENETRATE THE SURFACES SPECIFIED IN MILITARY FACILITIES PROTECTION ACT, REPUBLIC OF KOREA

HORIZONTAL REFERENCE SYSTEM (WGS 84)

TRANSVERSE MERCATOR PROJECTION

ORDER OF ACCURACY

HORIZONTAL 5 M

VERTICAL 0.5 M

HORIZONTAL SCALE 1 : 20 000

METRES

300 0 500 1000 1500 2000 2500 3000

10

3-0000

[illegible]

RKJY AD 2.16 HELICOPTER LANDING AREA

1	Coordinates TLOF or THR of FATO Geoid undulation	NIL
2	TLOF and/or FATO elevation	NIL
3	TLOF and FATO area dimensions, surface, strength, marking	NIL
4	True BRG of FATO	NIL
5	Declared distance available	NIL
6	APP and FATO lighting	NIL
7	Remarks	As directed by ATC

RKJY AD 2.17 ATS AIRSPACE

1	Designation and lateral limit	Yeosu CTR A circle, radius 5 NM centered at ARP
2	Vertical limits	SFC to 3 000 ft AGL
3	Airspace classification	D
4	ATS unit call sign Languages	Yeosu Tower English / Korean
5	Transition altitude	14 000 ft AMSL
6	Operational hours	2200-1100 UTC
7	Remarks	Refer to ENR 2.1-9, RKJY Visual approach chart to identify class D airspace

RKJY AD 2.18 ATS COMMUNICATION FACILITIES

Service designation	Call sign	Channel	Hours of operation	Remarks
1	2	3	4	5
APP	Sacheon Approach	135.4 MHz 344.7 MHz	H24	Scheduled Inspection time : Every 4th THU(1300-1800 UTC) of the month.
	Yeosu Arrival	119.725 MHz 317.425 MHz	2200-1100 UTC	
TWR	Yeosu Tower	122.5 MHz 240.9 MHz 121.5 MHz 243.0 MHz	2200-1100 UTC	
GND	Yeosu Ground	118.525 MHz	2200-1100 UTC	Digital PDC service available
ATIS	Yeosu Airport	128.275 MHz	HO	Digital ATIS service available

RKJY AD 2.19 RADIO NAVIGATION AND LANDING AIDS

Type of aid, MAG VAR, Type of supported OPS	ID	Frequency	Hours of operation	Position of transmitting antenna coordinates	Elevation of DME transmitting antenna	Remarks
1	2	3	4	5	6	7
LOC 17 (8° W/2020) ILS CAT I (8° W or 352°)	IYSO	111.5 MHz	H24	344952.0N 1273721.9E	-	Scheduled Inspection Time : Every 1st THU (1300-1700 UTC) of the month LOC unusable : Beyond 32° right side of the course and beyond 20 NM from LOC due to terrains.
DME 17	-	1013 MHz (CH 52X)	H24	345057.3N 1273654.5E	30 m	
GP 17	-	332.9 MHz	H24	345057.2N 1273654.4E	-	3° ILS RDH 46 ft
LOC 35 (8° W/2020) ILS CAT I (8° W or 352°)	IYSU	109.7 MHz	H24	345113.0N 1273642.2E	-	Scheduled Inspection Time : Every 2nd THU (1300-1700 UTC) of the month
DME 35	-	995 MHz (CH 34X)	H24	345010.4N 1273718.1E	30 m	
GP 35	-	333.2 MHz	H24	345010.4N 1273718.0E	-	3° ILS RDH 50 ft
VOR/DME (8° W/2020)	YSU	115.7 MHz (CH 104X)	H24	345034.3N 1273708.7E	30 m	VOR unusable : RDL 076-130 beyond 22 DME below 5 000 ft RDL 131-190 beyond 23 DME below 4 000 ft RDL 191-265 beyond 13 DME below 9 000 ft RDL 266-305 beyond 8 DME below 11 000 ft DME unusable : RDL 076-130 beyond 15 DME below 6 000 ft RDL 131-190 beyond 11 DME below 6 000 ft RDL 191-265 beyond 6 DME below 15 000 ft RDL 266-305 beyond 7.5 DME below 17 000 ft Scheduled Inspection Time : Every 3rd THU(1300-1700 UTC) of the month
Scheduled Inspection Time : - RADAR(PSR/SSR) : Every 3rd THU(1300-1700 UTC) of the month						

RKJY AD 2.20 LOCAL AERODROME REGULATIONS

1. Ground engine check procedures
 - 1.1 Aircraft requiring an engine check shall contact YEOSU TWR and provide the following;
 - a. Call sign or registration number
 - b. Stand number
 - c. Type of request, engine start or performance check
 - 1.2 Engine starts are permitted in the ramp areas. However, the power setting shall not exceed idle thrust.
 - 1.3 During the engine check, any pilot shall monitor the frequency of YEOSU TWR.
2. All aircraft contact YEOSU TWR prior to entering class D airspace. (Refer to RKJY Visual approach Chart)

Change : Information of remarks for LOC 17, coordinates for DME 17 and DME 35.

RKTH AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

1	Designation, Apron surface and strength	a. Surface : Concrete b. Strength : PCN 60/R/B/W/T
2	Designation, Taxiway width, surface and strength	a. Width : 22.1-28.4 m(C1), 36 m(C2), 45 m(S1), 76 m(S5), 23 m(SP), 23 m(S2~S4) b. Surface : Concrete c. Strength : 60/R/B/W/T(SP, S1~S5, C1, C2)
3	Altimeter check location and elevation	a. Location : Aircraft stand NR. 4 b. Elevation : 20 m
4	Location of VOR checkpoints	NIL
5	VOR/INS check points	INS checkpoint : EV specified stands (Refer to Aircraft Parking & Docking chart)
6	Remarks	NIL

RKTH AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID signs, TWY guidelines and visual docking/parking guidance system of aircraft stands	a. Taxiing guidance signs are the intersections of all TWY and RWY and holding positions b. Guide line at apron c. Nose-in guidance at aircraft stands
2	RWY and TWY markings and LGT	a. RWY : RWY 10/28 - Edge, THR, END b. TWY : TWY edge lights - All TWY
3	Stop bars	NIL
4	Remarks	NIL

Change : Information of strength for TWYs(SP and S5).

RKTH AD 2.10 AERODROME OBSTACLES

In Area 2					
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks
a	b	c	d	e	f
RKTHOB001	Hill	355838.4N 1292314.8E	315 ft/	NIL	10/APCH 28/TKOF
RKTHOB002	Pylon	355855.9N 1292226.7E	351 ft/	Marked/LGTD	
RKTHOB003	Hill	355808.6N 1291935.0E	617 ft/	NIL	
RKTHOB004	Hill	355822.2N 1291909.0E	753 ft/	NIL	
RKTHOB005	Hill	355917.0N 1291740.1E	858 ft/	NIL	
RKTHOB006	Mountain	360909.1N 1291337.6E	2 500 ft/	NIL	
RKTHOB007	Hill	355917.2N 1291740.8E	844 ft/	NIL	
RKTHOB008	Hill	355915.6N 1292336.2E	196 ft/	NIL	
RKTHOB009	Hill	355915.5N 1292327.4E	217 ft/	NIL	
RKTHOB010	Contour	355803.2N 1292623.7E	492 ft/	NIL	In 10/28 circling area and at AD
RKTHOB011	Hill	355759.6N 1292623.9E	534 ft/	NIL	
RKTHOB012	Hill	355857.1N 1292757.2E	591 ft/	NIL	
RKTHOB013	Antenna	355840.1N 1292831.2E	930 ft/34 ft	Marked/LGTD	28/APCH 10/TKOF 20:1 Obstacle identification surface(OIS) is penetrated by the obstacles. (RKTHOB019, 020, 021 on final RWY 28)
RKTHOB014	VORTAC(KPO)	355838.0N 1292828.3E	929 ft/125 ft	Marked/LGTD	
RKTHOB015	Antenna	355832.2N 1292822.3E	841 ft/	Marked/LGTD	
RKTHOB016	Antenna	355833.5N 1292820.8E	856 ft/	Marked/LGTD	
RKTHOB017	Hill	355929.1N 1292742.1E	492 ft/	NIL	
RKTHOB018	Hill	355905.1N 1292831.4E	663 ft/	NIL	
RKTHOB019	Pylon	355928.3N 1292742.1E	540 ft/	Marked/LGTD	
RKTHOB020	Pylon	355932.2N 1292747.0E	563 ft/	Marked/LGTD	
RKTHOB021	Pylon	355905.1N 1292831.4E	722 ft/	Marked/LGTD	
In Area 3					
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks
a	b	c	d	e	f
RKTHOB022	Hill	355909.8N 1292601.4E	94.4 ft	NIL	10/APCH 28/TKOF Obstacle RKTHOB022 is penetrating the transitional surface in the vicinity of the RWY 28 threshold.

RKTH AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	Pohang Navy MET Office
2	Hours of service MET Office outside hours	24 hours -
3	Office responsible for TAF preparation Periods of validity	ROKN MET Office 30 hours at 0000, 0600, 1200, 1800 UTC
4	Type forecast Interval of issuance	NIL
5	Briefing/consultation provided	Available at Aviation Meteorological Office for 24 hours, if required.
6	Flight documentation Language(s) used	AD forecasts(TAF code form), SIGWX charts, WITEM charts, SIGMET information in English
7	Charts and other information available for briefing or consultation	Analysis charts(surface and upper air), Prognostic charts, Graphic displays and other model outputs
8	Supplementary equipment available for providing information	Satellite and weather radar imageries
9	ATS units provided with information	FIC and TWR
10	Additional information(limitation of service etc.)	All observation data, model outputs and forecasts produced by KMA and WAFS are available at the Office through Internet link.

RKTH AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations Runway NR.	TRUE BRG	Dimension of RWY(m)	Strength(PCN) and surface of RWY and SWY	THR coordinates RWY end coordinates THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
10	089.23°	2 133 × 46	60/R/B/W/T Concrete	355916.12N 1292430.75E GUND 29 m	THR 23 m / 76 ft TDZ 23 m / 76 ft
28	269.25°	2 133 × 46	60/R/B/W/T Concrete	355917.04N 1292555.91E GUND 29 m	THR 19 m / 62 ft TDZ 21 m / 70 ft

7. Slope of RWY-SWY

SWY dimensions (m)	CWY dimension (m)	Strip dimensions (m)	RESA dimension (m)	Location & description of arresting system	OFZ	Remarks
8	9	10	11	12	13	14
NIL	NIL	2 253 x 300	92 x 150	NIL	NIL	- The width of the southern strip is 139~145 m, from the western edge of the strip to 90 m. - The width of the northern strip is 134~141 m, from the eastern edge of the strip to 198 m.
NIL	NIL	2 253 x 300	92 x 150	NIL	NIL	- The runway surface is grooved except 300 m inward from each runway THR, and an additional 300 m of runway centerline 15.24 m in width.

Change : Information of strength for RWY.



RKTH AD 2.13 DECLARED DISTANCES

RWY Designator	TORA (m)	TODA (m)	ASDA (m)	LDA (m)	Remarks
1	2	3	4	5	6
10	2 133	2 133	2 133	2 133	NIL
28	2 133	2 133	2 133	2 133	NIL

RKTH AD 2.14 APPROACH AND RUNWAY LIGHTING

RWY Designator	APCH LGT type LEN INTST	THR LGT Colour WBAR	VASIS (MEHT) PAPI	TDZ LGT LEN	RWY Center line LGT Length, spacing, colour, INTST	RWY edge LGT LEN,spacing colour INTST	RWY End LGT colour WBAR	SWY LGT LEN(m) colour
1	2	3	4	5	6	7	8	9
10	ALSF-1 720 m LIH	Green	PAPI Both / 3.0°	NIL	NIL	2 134 m 60 m White LIH	Red	NIL
28	SSALF 420 m	Green	PAPI Both / 3.5°	NIL	NIL	2 134 m 60 m White LIH	Red	NIL
10. Remarks PAPI on RWY 28 does not provide obstacle clearance over the terrain during final APCH.								

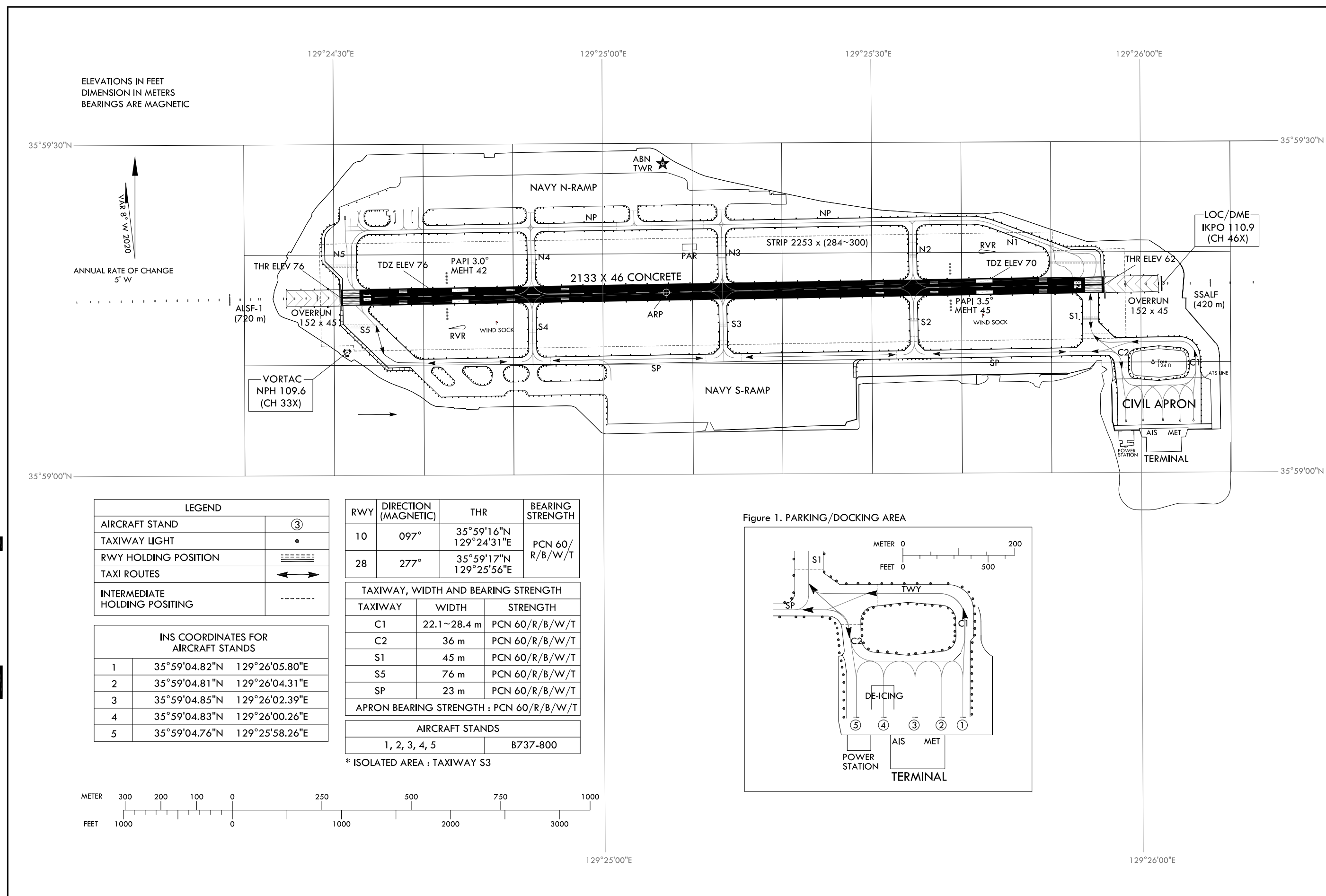
RKTH AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	ABN/IBN location, characteristics and hours of operation	ABN : At TWR building, FLG W/G EV 2.5 SEC IBN : NIL H24
2	LDI location and LGT Anemometer location and LGT	NIL
3	TWY edge and center line lighting	Edge : All TWY Center line LGT : NIL
4	Secondary power supply/switch-over Time	SRY power supply available Switch-over time : 10 SEC
5	Remarks	NIL

35°59'16"N
129°25'07"E

ELEV **76** ft

TWR	118.05
	236.6
	308.5



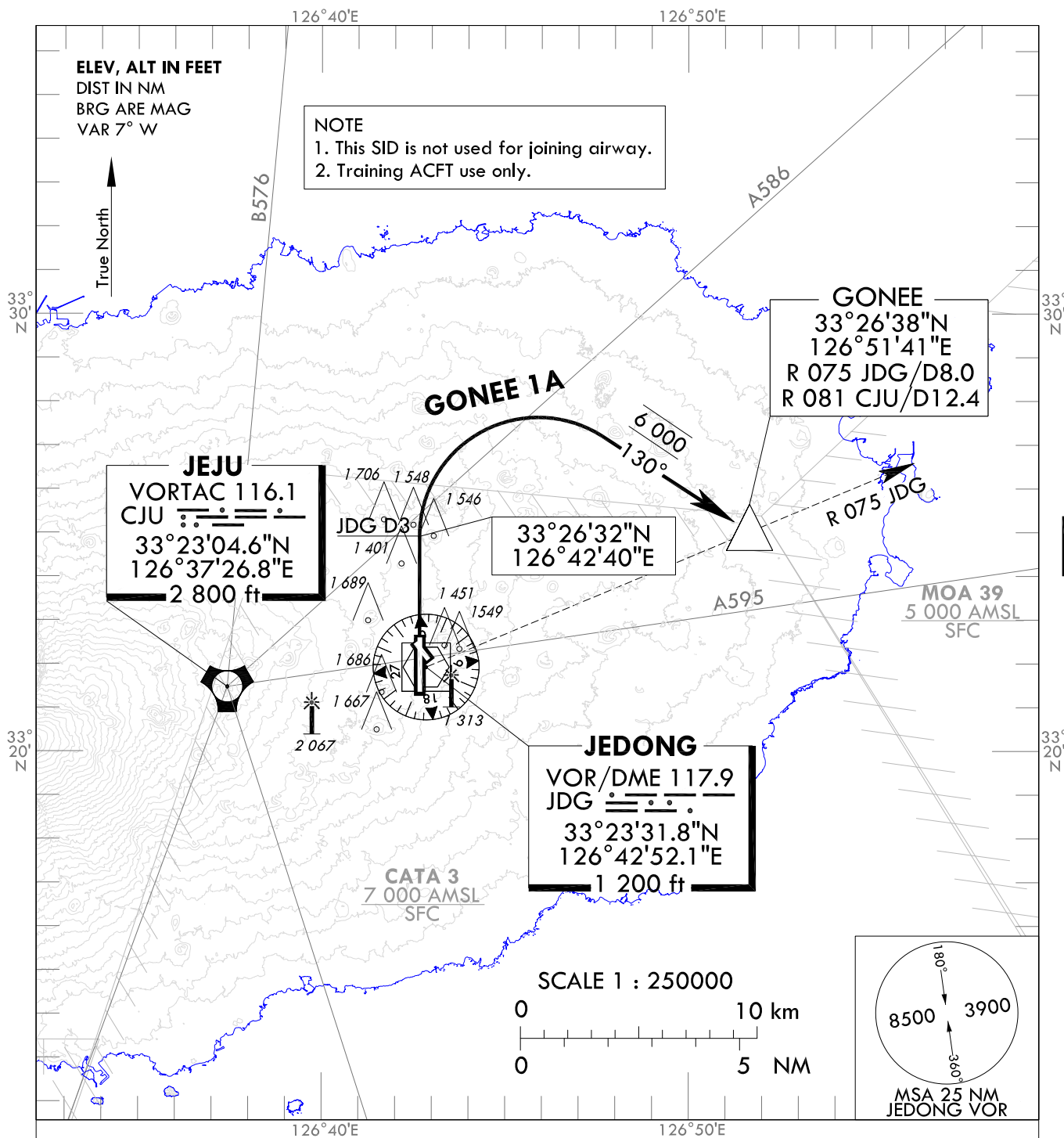
Change : Information of strength for RWY and TWYs(SP, S5).

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALT 14 000
TRANSITION LVL FL 140

JEJU DEP 119.225
JEONGSEOK TWR 124.35

JEJU/Jeongseok(RKPD)
RWY 01
GONEE 1A



GENERAL INFORMATION

1. Minimum climb gradient 7.2% to 6 000 ft for ATC purpose and 5.5% to 2 100 ft for avoiding OBST.
2. If unable to comply with flight restrictions, advise ATC before departure for alternatives.
3. Departure turn limited to 210 kt IAS maximum.
4. Within JEJU TMA, maximum 250 kt IAS below 10 000 ft.

GONEE ONE ALPHA DEPARTURE

TAKE OFF RWY 01 : Direct R 004 JDG / D3, turn right HDG 130° to intercept R 075 JDG, proceed to GONEE at 6 000 ft, then as directed by ATC. Maintain 6 000 ft until instructed by ATC.

Change : Establishment of coordinates for JDG D3 and Information of GONEE 1A departure.

INTENTIONALLY

LEFT

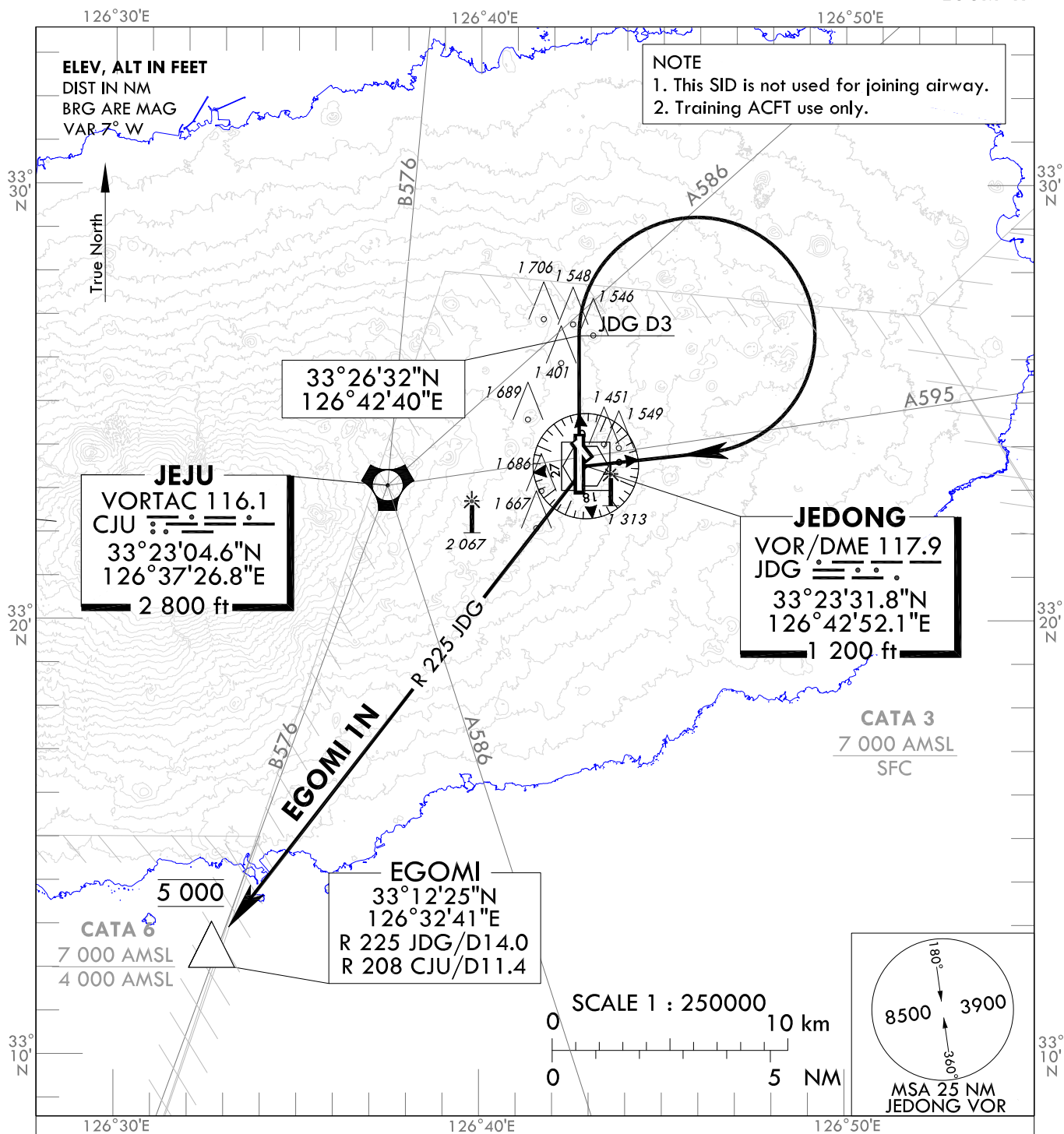
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STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALT 14 000
TRANSITION LVL FL 140

JEJU DEP 119.225
JEONGSEOK TWR 124.35

JEJU/Jeongseok(RKPD)
RWY 01
EGOMI 1N



GENERAL INFORMATION

1. Minimum climb gradient 5.4% required to 5 000 ft for ATC purpose and avoiding OBST.
2. If unable to comply with flight restrictions, advise ATC before departure for alternatives.
3. Departure turn limited to 210 kt IAS maximum.
4. Within JEJU TMA, maximum 250 kt IAS below 10 000 ft.

EGOMI ONE NOVEMBER DEPARTURE

TAKE OFF RWY 01 : Direct R 004 JDG / D3, turn right direct to JDG, then proceed on R 225 JDG to EGOMI at 5 000 ft, then as directed by ATC. Maintain 5 000 ft until instructed by ATC.

Change : Establishment of coordinates for JDG D3 and Information of EGOMI 1N departure.

INTENTIONALLY

LEFT

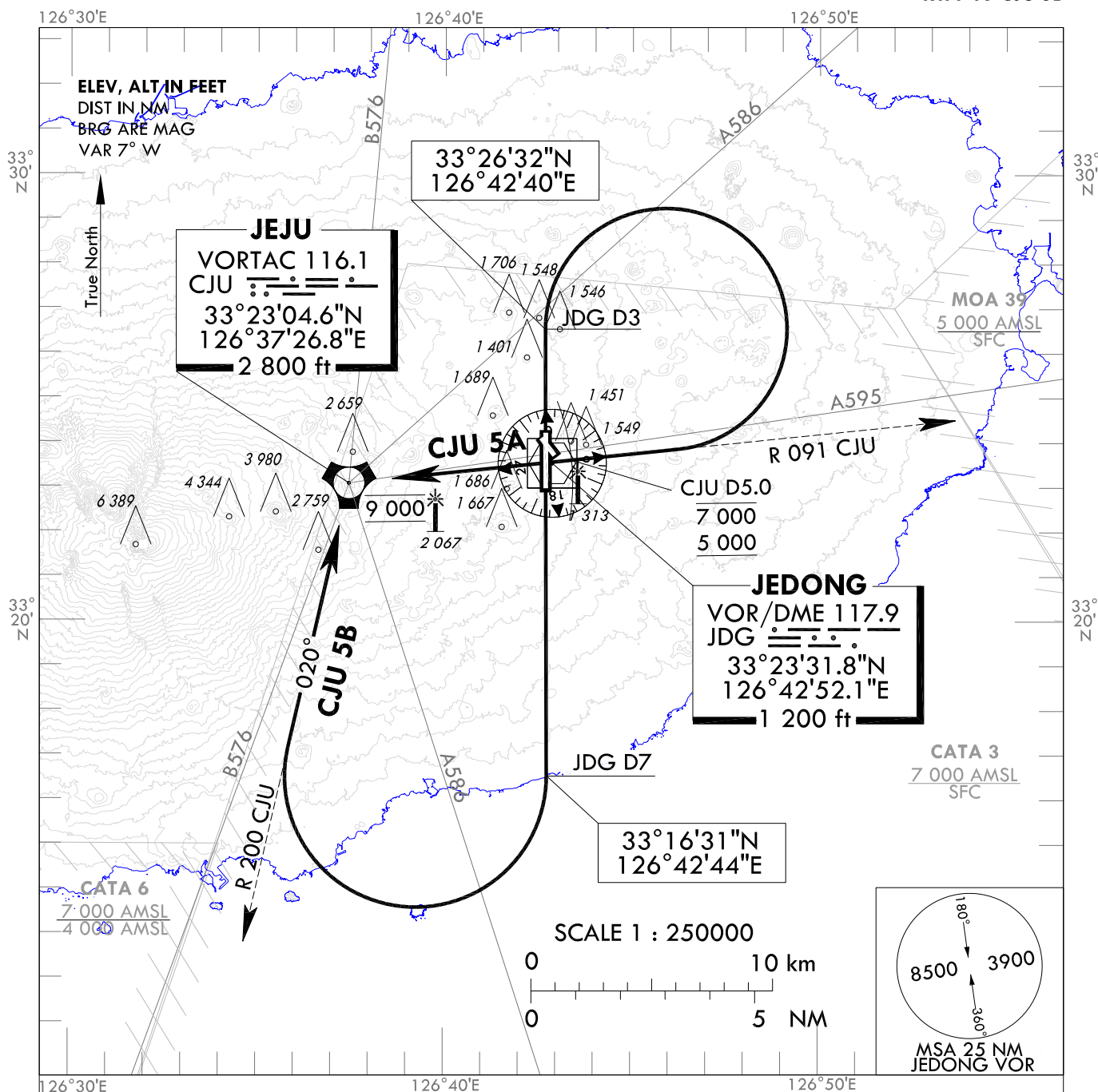
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STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALT 14 000
TRANSITION LVL FL 140

JEJU DEP 119.225
JEONGSEOK TWR 124.35

JEJU/Jeongseok(RKPD)
RWY 01 CJU 5A
RWY 19 CJU 5B



GENERAL INFORMATION

1. CJU 5A : 7.9% climb gradient required to 9 000 ft for ATC purpose and 5.4% to 2 700 ft for avoiding OBST.
2. CJU 5B : 6.5% climb gradient required to 9 000 ft for ATC purpose and 5.4% to 5 300 ft for avoiding OBST.
3. If unable to comply with flight restrictions, advise ATC before departure for alternatives.
4. Departure turn limited to 210 kt IAS maximum.
5. Within JEJU TMA, maximum 250 kt IAS below 10 000 ft.

JEJU FIVE ALPHA DEPARTURE

TAKE OFF RWY 01 : Direct R 004 JDG / D3, turn right to intercept R 091 CJU, then proceed to CJU.
Cross R 091 / D5.0 CJU between 5 000 ft and 7 000 ft, CJU at 9 000 ft.
Maintain 9 000 ft until instructed by ATC.

JEJU FIVE BRAVO DEPARTURE

TAKE OFF RWY 19 : Direct R 188 JDG / D7, turn right to intercept R 200 CJU,
then proceed to CJU at 9 000 ft. Maintain 9 000 ft until instructed by ATC.

Change : Establishment of coordinates for JDG D3, JDG D7 and Information of CJU 5A, CJU 5B departure.

INTENTIONALLY

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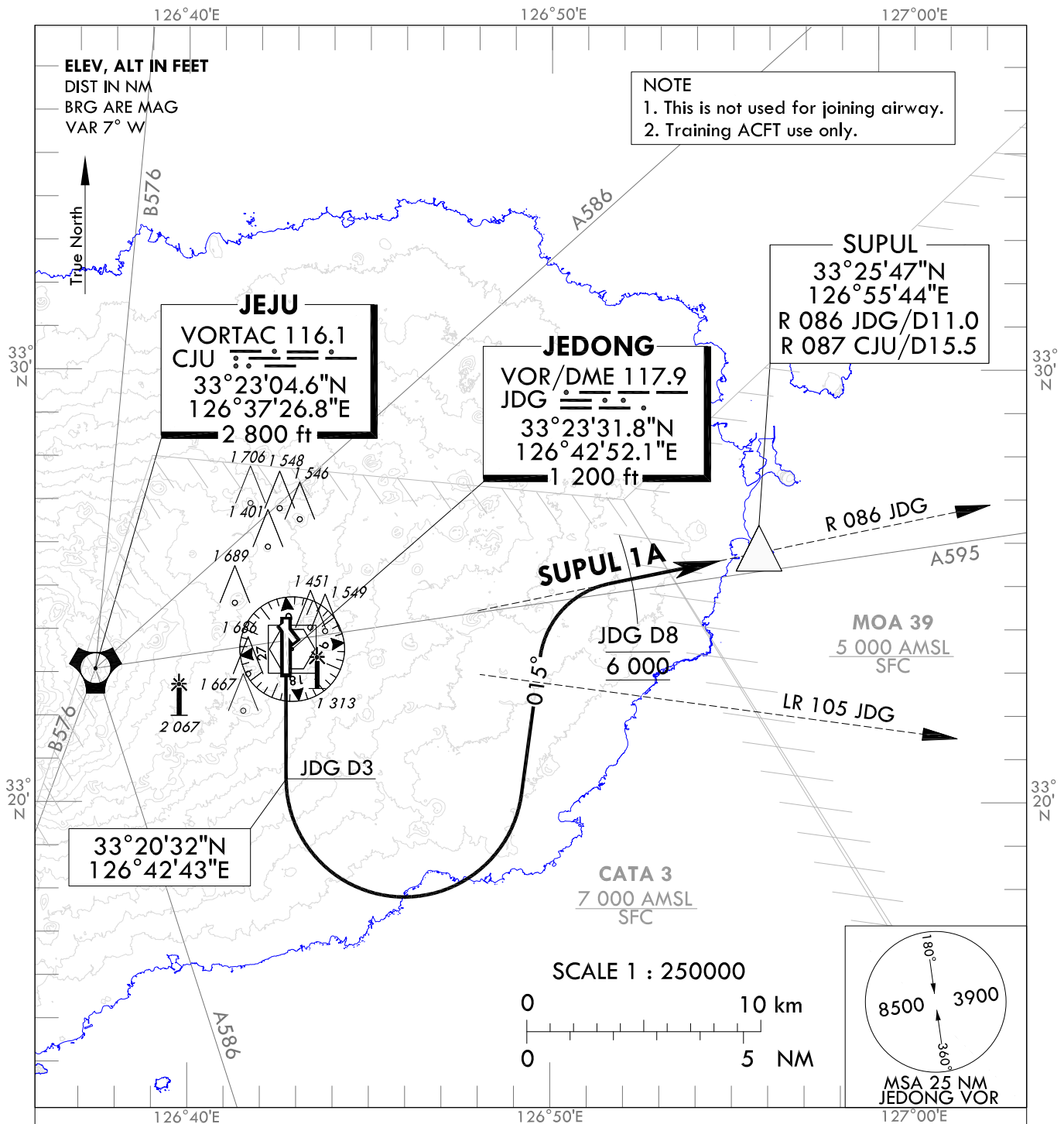
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STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALT 14 000
TRANSITION LVL FL 140

JEJU DEP 119.225
JEONGSEOK TWR 124.35

JEJU/Jeongseok(RKPD)
RWY 19
SUPUL 1A



GENERAL INFORMATION

1. Minimum climb gradient 6.3% to 6 000 ft for ATC purpose and avoiding OBST.
2. If unable to comply with restrictions, advise ATC before departure for alternatives.
3. Departure turn limited to 210 kt IAS maximum.
4. Within JEJU TMA, maximum 250 kt IAS below 10 000 ft.

SUPUL ONE ALPHA DEPARTURE

TAKE OFF RWY 19 : Direct R 190 JDG / D3, turn left HDG 015° to intercept R 086 JDG.
Proceed to SUPUL at 6 000 ft, then as directed by ATC.
Reach at 6 000 ft until passing JDG D8. Maintain 6 000 ft until instructed by ATC.

Change : Establishment of coordinates for JDG D3 and Information of SUPUL 1A departure.

INTENTIONALLY

LEFT

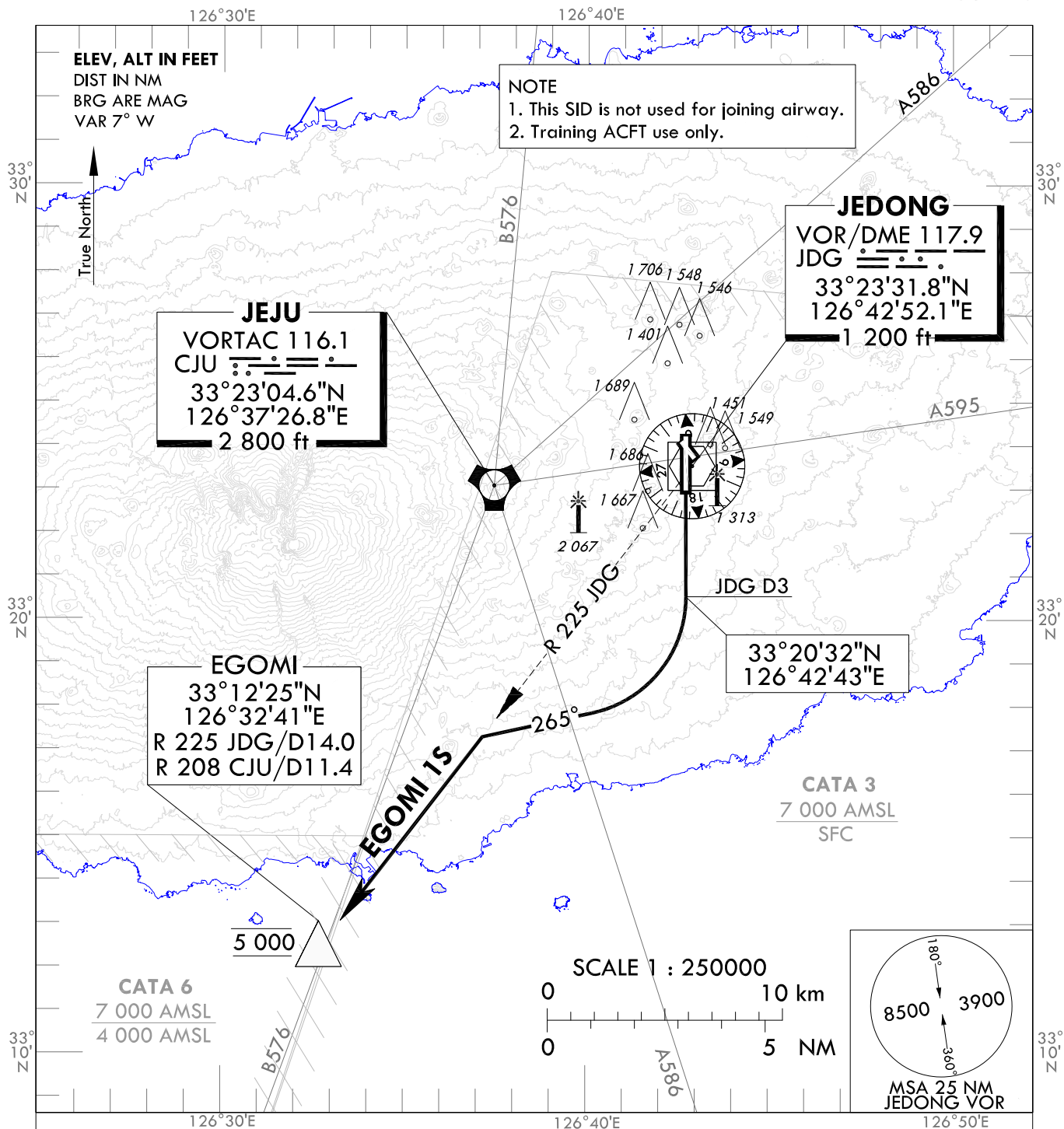
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STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALT 14 000
TRANSITION LVL FL 140

JEJU DEP 119.225
JEONGSEOK TWR 124.35

JEJU/Jeongseok(RKPD)
RWY 19
EGOMI 1S



GENERAL INFORMATION

1. Minimum climb gradient 4.5% required to 5 000 ft for ATC purpose and avoiding OBST.
2. If unable to comply with flight restrictions, advise ATC before departure for alternatives.
3. Departure turn limited to 210 kt IAS maximum.
4. Within JEJU TMA, maximum 250 kt IAS below 10 000 ft.

EGOMI ONE SIERRA DEPARTURE

TAKE OFF RWY 19 : Direct R 190 JDG / D3, turn right HDG 265° to intercept R 225 JDG, then proceed to EGOMI at 5 000 ft, then as directed by ATC.
Maintain 5 000 ft until instructed by ATC.

Change : Establishment of coordinates for JDG D3 and Information of EGOMI 1S departure.

INTENTIONALLY

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