

TEL : 82-32-880-0256
 FAX : 82-32-889-5902
 AFS : RKRRYNYX
 E-mail : aisd@korea.kr
 Web : http://ais.casa.go.kr

REPUBLIC OF KOREA
Ministry of Land, Infrastructure and Transport
Office of Civil Aviation
 11, Doum 6-ro, Sejong-si, 30103, Republic of Korea

AIP
Supplement 3/23
9 MAR 2023

GEN : NIL

ENR : NIL

A D : SEOUL/Gimpo INTL(RKSS)

TEMPORARY OBSTACLES ERECTED

1. INTRODUCTION

Temporary obstacles(tower cranes) are existing near the Gimpo INTL Airport.

2. PERIOD

From 1500 UTC 8 MAR 2023 To 1500 UTC 30 SEP 2025

3. OBST INFORMATION (See the diagram)

NR.	Position	MAX Height		Radius	Period
		AMSL	AGL		
①	37°33'41.099"N 126°48'54.2724"E (11-10, Gonghang-dong, Gangseo-gu, Seoul)	75.25 m	63.4 m	55 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 31 MAR 2024
②	37°33'48.3808"N 126°49'29.8009"E (767-4, Magok-dong, Gangseo-gu, Seoul)	99.96 m	90.71 m	50 m	
③	37°33'49.0883"N 126°49'31.6627"E (767-4, Magok-dong, Gangseo-gu, Seoul)	106.88 m	97.63 m	55 m	
④	37°33'49.8892"N 126°49'32.564"E (767-4, Magok-dong, Gangseo-gu, Seoul)	112.76 m	103.51 m	50 m	
⑤	37°33'50.391"N 126°49'33.9263"E (767-4, Magok-dong, Gangseo-gu, Seoul)	114.95 m	105.7 m	60 m	
⑥	37°33'48.0499"N 126°49'33.417"E (767-4, Magok-dong, Gangseo-gu, Seoul)	118.56 m	109.31 m	60 m	
⑦	37°33'59.4398"N 126°49'31.1965"E (767, Magok-dong, Gangseo-gu, Seoul)	88.5 m	79 m	50 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 31 MAY 2024
⑧	37°33'57.735"N 126°49'30.6614"E (767, Magok-dong, Gangseo-gu, Seoul)	103.4 m	93.9 m	60 m	
⑨	37°33'54.381"N 126°49'29.8589"E (767, Magok-dong, Gangseo-gu, Seoul)	93.6 m	84.1 m	55 m	
⑩	37°33'54.8616"N 126°49'32.4521"E (767, Magok-dong, Gangseo-gu, Seoul)	58.2 m	48.7 m	70 m	
⑪	37°33'58.606"N 126°49'32.7616"E (767, Magok-dong, Gangseo-gu, Seoul)	93.9 m	84.4 m	60 m	

NR.	Position	MAX Height		Radius	Period
		AMSL	AGL		
⑫	37°33'58.7483"N 126°50'21.5051"E (783, Magok-dong, Gangseo-gu, Seoul)	83.11 m	73.51 m	60 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 31 MAR 2024
⑬	37°33'57.4304"N 126°50'20.2042"E (783, Magok-dong, Gangseo-gu, Seoul)	87.41 m	77.81 m	55 m	
⑭	37°31'29.3779"N 126°48'29.6948"E (271-24, Wonjong-dong, Bucheon-si, Gyeonggi-do)	73.1 m	52.5 m	30 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 30 APR 2023
⑮	37°33'41.5397"N 126°49'29.2229"E (769, 769-1, Magok-dong, Gangseo-gu, Seoul)	86.17 m	77.17 m	65 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 23 AUG 2024
⑯	37°33'38.6138"N 126°49'28.6811"E (769, 769-1, Magok-dong, Gangseo-gu, Seoul)	96.27 m	87.27 m	60 m	
⑰	37°33'39.3934"N 126°49'34.1393"E (769, 769-1, Magok-dong, Gangseo-gu, Seoul)	86.17 m	77.17 m	65 m	
⑱	37°33'42.25"N 126°49'34.4739"E (769, 769-1, Magok-dong, Gangseo-gu, Seoul)	100.65 m	91.65 m	60 m	
⑲	37°31'31.823"N 126°46'44.3046"E (207-1, Nae-dong, Bucheon-si, Gyeonggi-do)	81.38 m	73.88 m	60 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 31 AUG 2023
⑳	37°31'31.4838"N 126°46'46.3732"E (207-1, Nae-dong, Bucheon-si, Gyeonggi-do)	81.38 m	73.88 m	55 m	
㉑	37°34'10.04"N 126°50'12.92"E (779, Magok-dong, Gangseo-gu, Seoul)	123.96 m	114.26 m	50 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 28 FEB 2024
㉒	37°31'52.8839"N 126°47'52.4425"E (106-1, Wonjong-dong, Bucheon-si, Gyeonggi-do)	68.35 m	57.85 m	70 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 28 FEB 2025
㉓	37°31'54.0952"N 126°48'00.2414"E (106-1, Wonjong-dong, Bucheon-si, Gyeonggi-do)	64.21 m	53.71 m	60 m	
㉔	37°31'50.2191"N 126°48'02.4352"E (106-1, Wonjong-dong, Bucheon-si, Gyeonggi-do)	69.58 m	58.08 m	55 m	
㉕	37°33'45.433"N 126°49'33.6465"E (768-1, Magok-dong, Gangseo-gu, Seoul)	90.73 m	81.58 m	60 m	
㉖	37°33'45.197"N 126°49'35.6129"E (768-1, Magok-dong, Gangseo-gu, Seoul)	90.73 m	81.58 m	60 m	
㉗	37°34'19.5231"N 126°50'16.3393"E (9, Magok-dong, Gangseo-gu, Seoul)	85.15 m	75.45 m	55 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 31 OCT 2023
㉘	37°31'52.0409"N 126°48'06.9434"E (75-1, Wonjong-dong, Bucheon-si, Gyeonggi-do)	83.5 m	71 m	70 m	From 1500 UTC 8 MAR 2023 To 1500 UTC 30 SEP 2025
㉙	37°31'54.1732"N 126°48'10.4031"E (75-1, Wonjong-dong, Bucheon-si, Gyeonggi-do)	79.5 m	67 m	60 m	
㉚	37°31'51.5056"N 126°48'08.7909"E (75-1, Wonjong-dong, Bucheon-si, Gyeonggi-do)	76.5 m	64 m	44 m	

4. REMARKS

- (1) Tower cranes turn on its axis.
- (2) Obstacle lights will be installed on the top of the obstacles.
- (3) These cranes temporarily penetrate the horizontal surface of RKSS.
- (4) Any change to the contents of these pages will be notified by NOTAM.

5. DIAGRAM

