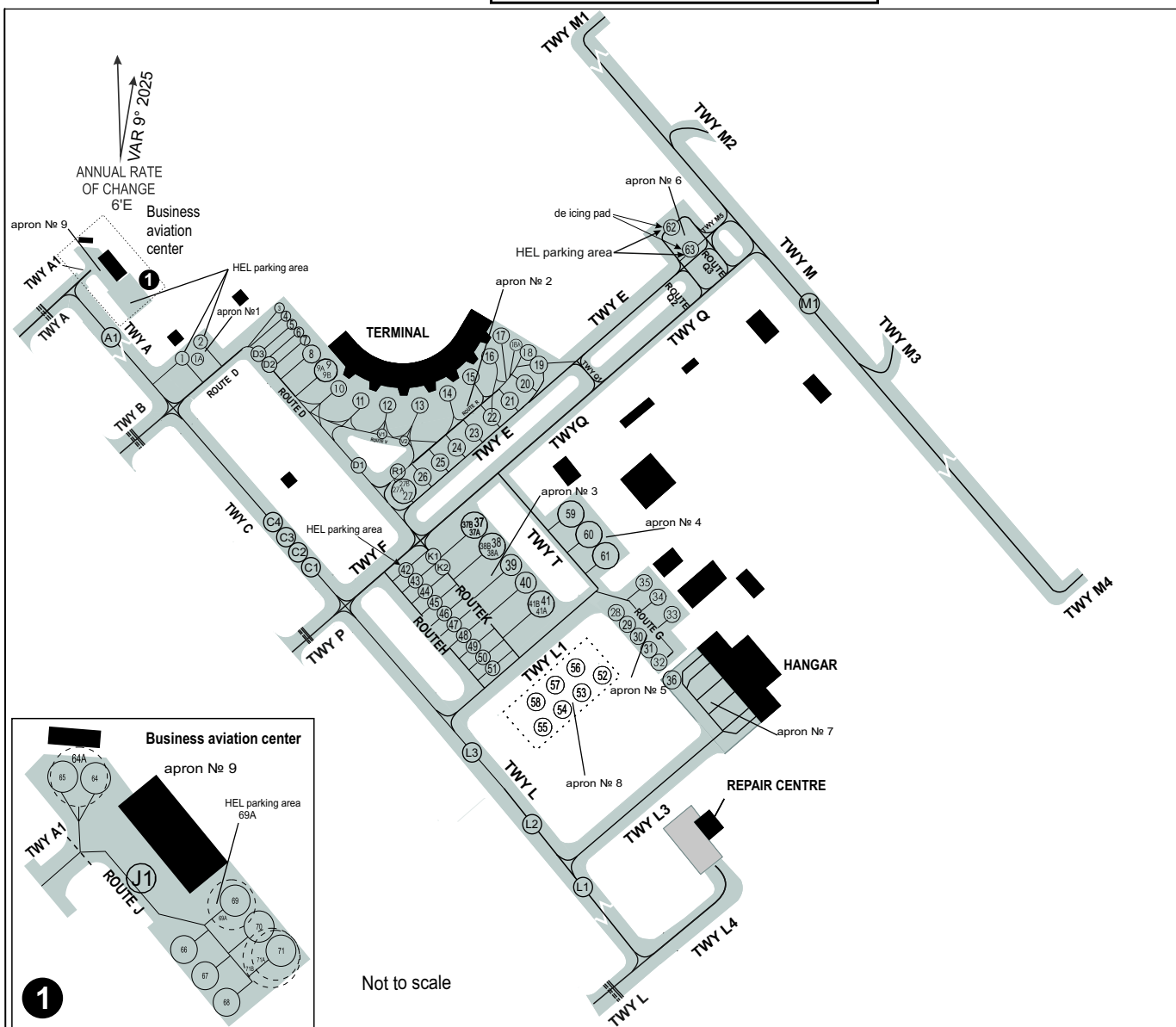


AIRCRAFT PARKING CHART - ICAO

MINSK TOWER	RWY 13R/31L	118.300
MINSK GROUND	RWY 13R/31L	129.950
MINSK TOWER	RWY 13L/31R	130.400
MINSK GROUND	RWY 13L/31R	121.575

MINSK, BELARUS

MINSK - 2



Not to scale

Suitability of parking stands is determined by the maximum dimensions of the aircraft

STANDS	max dimensions of the ACFT,(m)	
	length	wingspan
1, 2	47.6	50.5
1A, A1, C1-C4, L1-L3, M-1	88.4	83.9
3-7,	39.9	29.0
8	54.7	50.4
9, 27	70.6	64.4
9A	38.9	34.4
9B	28.7	27.1
10	53.1	42.7
11, 12	57.5	48.3
13	54.6	43.5
14	63.8	60.5
15	59.0	60.3
16	61.0	60.3
17	48.0	29.4
18	86.8	64.2
18A	74.3	66.2
19, 20	26.8	21.1
21-24, 26	43.0	35.8
25	55.1	50.3
27A	41.0	27.6
27B	36.8	28.7
28, 30, 33-35	48.0	37.5
29, 31, 32	40.0	29.0
30	48.0	38.0
37, 38	74.0	65.7
37A, 37B, 38A, 38B	29.6	35.0
39, 40	73.8	60.6
41	73.7	78.7
41A, 41B, 47, 48	44.5	35.7
42, 43	27.9	23.9
44-46, 49-51	33.7	29.0
52-58	46.6	50.5
59-61	76.3	73.3
62	83.7	88.4
63	83.6	79.7
64-65, 69, 70, 71	28.5	23.9
64A, 69A, 71A	32.4	32.4
66, 67, 68	27.0	23.9
71B	42.2	35.8
J1	41.7	35.9

STANDS: 1, 1A, 2-9, 9A, 9B, 10-18, 18A, 19-27, 27A, 27B	- PCN 68/R/B/W/T
28-35	- PCN 34/R/B/X/T
37, 37A, 37B, 38, 38A, 38B, 39-41, 41A, 41B, 42-51	- PCN 75/R/B/W/T
36	- PCN 72/R/B/W/T
59-63	- PCN 85/R/B/W/T
64-71, 64A, 69A, 71A, 71B	- PCN 45/R/B/W/T

WARNING:

1. Stands 9A, 9B, 27A, 27B, 37A, 37B, 38A, 38B, 41A, 41B are located in the area of stands 9, 27, 37, 38, 41 respectively.
Stand 1A is located in the area of stands 1, 2.
Stand 64A is located in the area of stands 64, 65.
Stand 69A is located in the area of stands 69, 70.
Stand 71A is located in the area of stands 70, 71.
2. It is permitted to park other types of aircraft, the dimensions of which correspond to the maximum dimensions specified in the Table.
3. Stands 18, 18A are special stands for VIP flights.
4. Parking of aircraft on the stands shall be performed according to the existing marking.
5. A 180° turn is prohibited for an aircraft to RWY 13R/31L.
6. Aircraft with a wingspan exceeding 40 m shall move to parking stand 16 under their own power, guided by 'Follow Me' vehicle, along TWY E via parking stand 22, provided that parking stands 21, 22 and 23 are vacant.
7. Aircraft with a wingspan exceeding 40 m shall be towed from parking stand 16, provided that parking stands 21, 22 and 23 are vacant, via parking stand 22 onto TWY E.
8. Aircraft with a wingspan of up to 40 m shall move to parking stand 16 via taxi route R.
9. Aircraft may move via parking stand 22 only if guided by 'Follow Me' vehicle.
10. When any aircraft moves via parking stand 22 being guided by 'Follow Me' vehicle, parking and movement of any vehicles or special vehicles opposite parking stands 21, 22 and 23 is PROHIBITED.

CHANGES: Add HEL parking area of the aircraft stands 62,63.

№ STANDS	COORDINATES(WGS-84)		№ STANDS	COORDINATES(WGS-84)	
	LATITUDE	LONGITUDE		LATITUDE	LONGITUDE
1	535325.54N	0280127.06E	39	535301.50N	0280217.07E
1A	535325.83N	0280124.78E	40	535259.84N	0280219.54E
2	535326.77N	0280129.42E	41	535257.96N	0280222.33E
3	535329.36N	0280140.02E	41A	535257.44N	0280223.11E
4	535328.50N	0280141.35E	42	535303.35N	0280206.35E
5	535327.60N	0280142.67E	43	535302.66N	0280207.38E
6	535326.68N	0280143.98E	44	535301.64N	0280208.90E
7	535325.79N	0280145.31E	45	535300.76N	0280210.21E
8	535324.64N	0280147.00E	46	535259.87N	0280211.52E
9	535323.25N	0280149.67E	47	535258.77N	0280213.92E
9A	535323.37N	0280148.62E	48	535257.76N	0280215.42E
9B	535322.47N	0280149.94E	49	535256.58N	0280216.43E
10	535321.63N	0280151.61E	50	535255.61N	0280217.86E
11	535319.99N	0280153.92E	51	535254.77N	0280219.11E
12	535319.57N	0280156.88E	52	535254.09N	0280231.50E
13	535319.22N	0280159.82E	53	535252.85N	0280229.16E
14	535319.64N	0280202.73E	54	535251.69N	0280226.88E
15	535320.35N	0280205.64E	55	535250.50N	0280224.61E
16	535321.34N	0280208.23E	56	535254.51N	0280228.68E
17	535323.09N	0280209.46E	57	535253.36N	0280226.36E
18	535321.84N	0280214.48E	58	535252.22N	0280224.02E
18A	535322.68N	0280212.94E	59	535307.63N	0280230.13E
19	535321.30N	0280216.68E	60	535305.66N	0280233.04E
20	535320.15N	0280217.01E	61	535303.70N	0280235.96E
21	535319.35N	0280215.46E	62	535335.04N	0280238.18E
22	535318.42N	0280213.67E	63	535332.73N	0280241.62E
23	535317.41N	0280211.69E	64	535348.45N	0280055.17E
24	535316.36N	0280209.66E	64A	535348.41N	0280055.97E
25	535315.30N	0280207.60E	65	535348.38N	0280056.69E
26	535314.19N	0280205.46E	66	535343.72N	0280101.62E
27	535312.70N	0280202.24E	67	535343.04N	0280102.62E
27A	535312.16N	0280201.71E	68	535342.36N	0280103.61E
27B	535312.92N	0280203.19E	69	535344.56N	0280102.86E
28	535257.97N	0280237.01E	69A	535344.34N	0280102.94E
29	535257.01N	0280238.44E	70	535343.84N	0280103.92E
30	535256.05N	0280239.87E	71	535343.12N	0280104.98E
31	535255.09N	0280241.29E	71A	535343.19N	0280104.62E
32	535254.28N	0280242.50E	71B	535342.98N	0280104.22E
33	535257.86N	0280241.48E	A1	535332.12N	0280112.22E
34	535259.00N	0280239.83E	C1	535303.58N	0280154.60E
35	535300.20N	0280237.78E	C2	535307.78N	0280148.35E
36	535252.40N	0280244.79E	C3	535311.98N	0280142.12E
37	535305.08N	0280211.73E	C4	535316.18N	0280135.88E
37A	535304.65N	0280212.39E	L1	535235.35N	0280236.48E
37B	535305.52N	0280211.08E	L2	535239.56N	0280230.22E
38	535303.21N	0280214.53E	L3	535243.77N	0280223.98E
38A	535302.77N	0280215.18E	J1	535345.64N	0280058.15E
38B	535303.64N	0280213.88E	M1	535318.34N	0280315.25E

CHANGES: Modified COORD STAND M1.