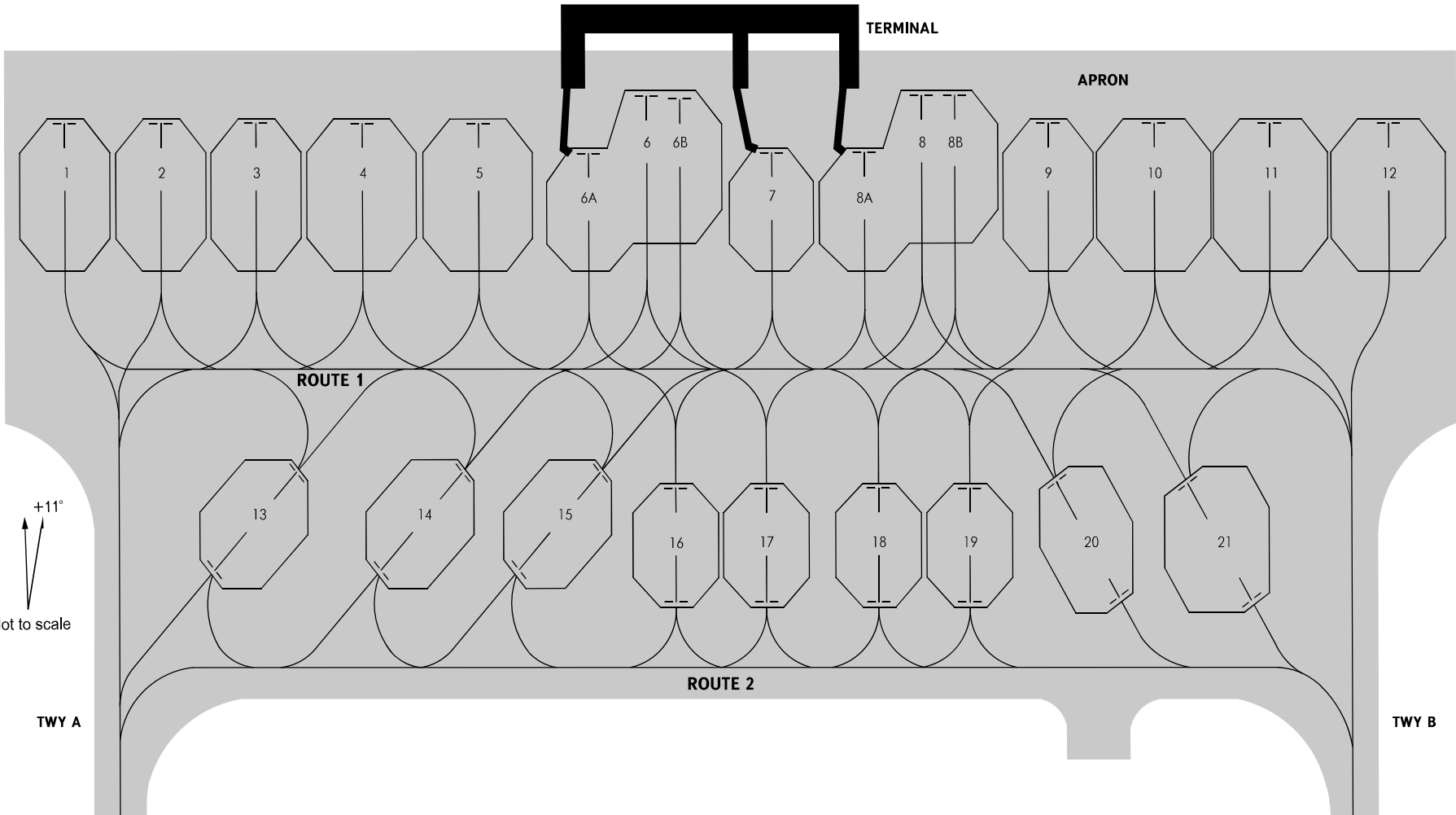


AIRCRAFT PARKING/DOCKING
CHART - ICAO

GAGARIN APRON 125.375
GAGARIN GROUND 119.000
GAGARIN TOWER 122.850

SARATOV, RUSSIA
GAGARIN



APRON:
Surface: - Cement-Concrete
Strength: - PCN 47/R/B/W/T

NOTE:
1. Stands 20 and 21 are used for de-icing treatment of ACFT.
2. ROUTE 2 is AVBL for index 1 - 5 ACFT.

TAXIING INTO/OUT OF STANDS

Stands	Taxiing into	Taxiing out
1-12	Under own engines power (via ROUTE 1)	By towing (via ROUTE 1)
13-21	Under own engines power or by towing (via ROUTE 1, ROUTE 2)	Under own engines power or by towing (via ROUTE 1, ROUTE 2)

+11°
Not to scale

SARATOV, RUSSIA

GAGARIN

ACFT types:

A-220, A-320/320neo, A-321/321neo, B737 MAX 8/MAX 9, B757-200/300, EMB-170/175/190/195, RRJ-95, Tu-154

A-220, A-320/320neo, A-321/321neo, B737 MAX 8/MAX 9, B757-200/300, B767-200/200ER/300/300ER/300ERW, EMB-170/175/190/195, RRJ-95, Tu-204, Tu-214

A-220, A-318, A-319, A-320/320neo, A-321/321neo, B737-300/300W/600W/700/700W/800/800W/900/900W/MAX 8/MAX 9, EMB-170/175/190/195, RRJ-95, Yak-42

All ACFT types operated at the aerodrome

A-300C, A-310-200CF, B757-200PF, B767-300F, RRJ-95, An-26, An-32, An-72, An-74, Il-76, Tu-204, Tu-204C, Tu-214

A-220, A-318, A-319, A-320/320neo, A-321/321neo, B737-300W/600/600W/700/700W/800/800W/900/900W/MAX 8/MAX 9, EMB-170/175/190/195, RRJ-95, Yak-42

STANDS:

1-3, 9, 13-15, 20

4-6, 8, 10, 11

7, 16-19

21

12

6A, 6B, 8A, 8B

AIRCRAFT PARKING ON STANDS OF APRON

Stands	ACFT types														
	A-220	A-318	A-319	A-320	A-320neo	A-321	A-321neo	B737-300W	B737-600	B737-600W	B737-700	B737-700W	B737-800	B737-800W	B737-900
6	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
6A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
6B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
7	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
8	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
8A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
8B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Stands	B737-900W	B737 MAX 8	B737 MAX 9	B757-200	B757-300	B767-200	B767-200ER	B767-300	B767-300ER	B767-300ERW	RRJ-95	Tu-154M	Tu-204	Tu-214	Yak-42
6	B	B	B	A	A	A	A	A	A	A	B	A	A	A	B
6A	B	B	B	-	-	-	-	-	-	-	B	-	-	-	B
6B	B	B	B	-	-	-	-	-	-	-	B	-	-	-	B
7	B	B	B	-	-	-	-	-	-	-	B	-	-	-	B
8	B	B	B	A	A	A	A	A	A	A	B	A	A	A	B
8A	B	B	B	-	-	-	-	-	-	-	B	-	-	-	B
8B	B	B	B	-	-	-	-	-	-	-	B	-	-	-	B

COORDINATES OF STANDS (PZ-90.11 coordinate system)

Stand NR	The coordinates of the nose wheel stop position		Direction
	Latitude	Longitude	
1	514302.20N	0460955.90E	north
2	514302.14N	0460958.27E	north
3	514302.09N	0461000.64E	north
4	514302.04N	0461003.26E	north
5	514301.98N	0461006.13E	north
6	514302.27N	0461010.33E	north
6A	514301.58N	0461008.86E	north
6B	514302.25N	0461011.16E	north
7	514301.47N	0461013.39E	north
8	514302.12N	0461017.13E	north
8A	514301.42N	0461015.65E	north
8B	514302.10N	0461017.96E	north
9	514301.66N	0461020.25E	north
10	514301.60N	0461022.87E	north
11	514301.53N	0461025.74E	north
12	514301.46N	0461028.68E	north
13	514257.68N	0461001.35E	north-east
	514256.49N	0460959.21E	south-west
14	514257.58N	0461005.51E	north-east
	514256.40N	0461003.38E	south-west
15	514257.50N	0461008.90E	north-east
	514256.32N	0461006.77E	south-west
16	514257.34N	0461010.78E	north
	514255.91N	0461010.64E	south
17	514257.29N	0461013.03E	north
	514255.86N	0461012.90E	south
18	514257.23N	0461015.78E	north
	514255.80N	0461015.65E	south
19	514257.18N	0461018.03E	north
	514255.74N	0461017.90E	south
20	514255.66N	0461021.57E	south-east
	514257.18N	0461020.10E	north-west
21	514255.58N	0461025.05E	south-east
	514257.06N	0461023.40E	north-west