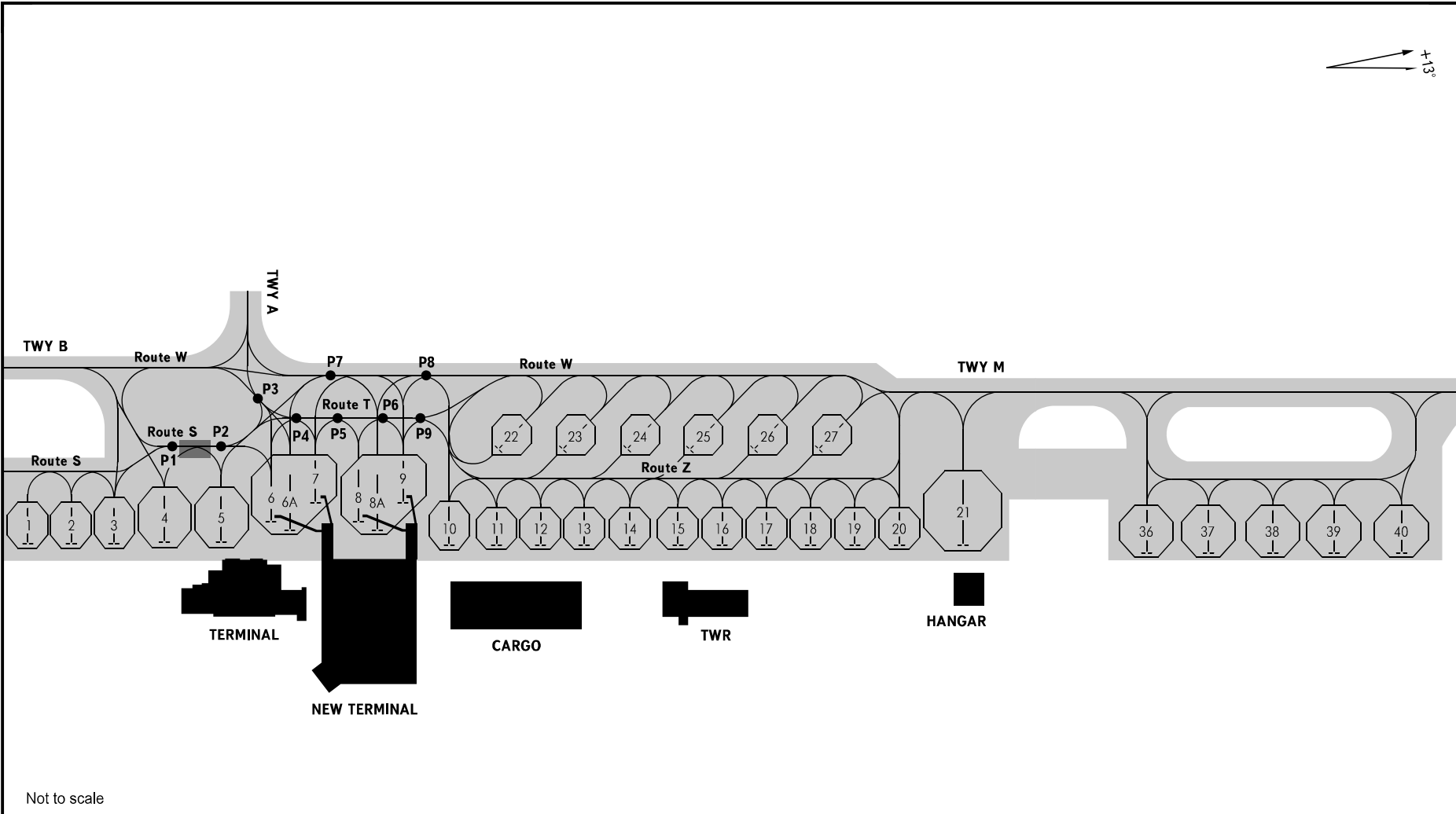


AIRCRAFT PARKING/
DOCKING CHART - ICAO

NIZHNY APRON	118,900
NIZHNY GROUND	121,800
NIZHNY TOWER	120,400

NIZHNY NOVGOROD, RUSSIA

STRIGINO



APRON:

Surface: Asphalt-Concrete, Cement-Concrete

Strength:

Stands: 1, 2, 10-14, 22, 23 - PCN 61/F/D/X/T
3-5 - PCN 64/R/B/X/T
6-9 - PCN 64/R/B/W/T
15-21, 24-27 - PCN 64/R/C/X/T

ACFT types:

A-321-100
A-340-600
B737-800 (index 1-4 ACFT)
B737-900 (index 1-4 ACFT)
B737 MAX 9
B767-300 (index 1-6 ACFT)
B747-400 (index 1-6 ACFT)
An-124 (index 1-7 ACFT)
Il-76
Mi-8 HEL and class below HEL
Mi-26 HEL

STANDS:

6-10
6A, 8A
1-3, 11-20, 22-27
6-10
3-10
4, 5
6A, 8A
21
36-40
11-27
21

Taxiing of B737-900 ACFT (index 1-5)
shall be carried out on segment along Route Z
from stand 10 to stand 19

Taxiing of B747-400 ACFT (index 1-6)
shall be carried out on segment along Route W
from abeam stand 22 to TWY M

De-icing/anti-icing pad

NIZHNY NOVGOROD, RUSSIA
STRIGINO

COORDINATES OF STANDS (PZ-90.11 coordinate system)

STAND NR	LATITUDE	LONGITUDE	STAND NR	LATITUDE	LONGITUDE
1	561300.69N	0434717.40E	14	561319.33N	0434724.58E
2	561302.01N	0434717.88E	15	561320.82N	0434725.11E
3	561303.36N	0434718.37E	16	561322.20N	0434725.61E
4	561304.91N	0434719.06E	17	561323.57N	0434726.12E
5	561306.66N	0434719.70E	18	561324.95N	0434726.62E
6	561308.35N	0434719.09E	19	561326.33N	0434727.13E
6A	561308.78N	0434719.88E	20	561327.71N	0434727.63E
7	561309.86N	0434718.47E	21	561329.68N	0434728.35E
8	561311.11N	0434720.10E	22	561315.76N	0434717.52E
8A	561311.54N	0434720.90E	23	561317.76N	0434718.25E
9	561312.61N	0434719.49E	24	561319.75N	0434718.98E
10	561313.71N	0434722.50E	25	561321.74N	0434719.71E
11	561315.20N	0434723.05E	26	561323.74N	0434720.44E
12	561316.57N	0434723.56E	27	561325.74N	0434721.17E
13	561317.95N	0434724.07E			