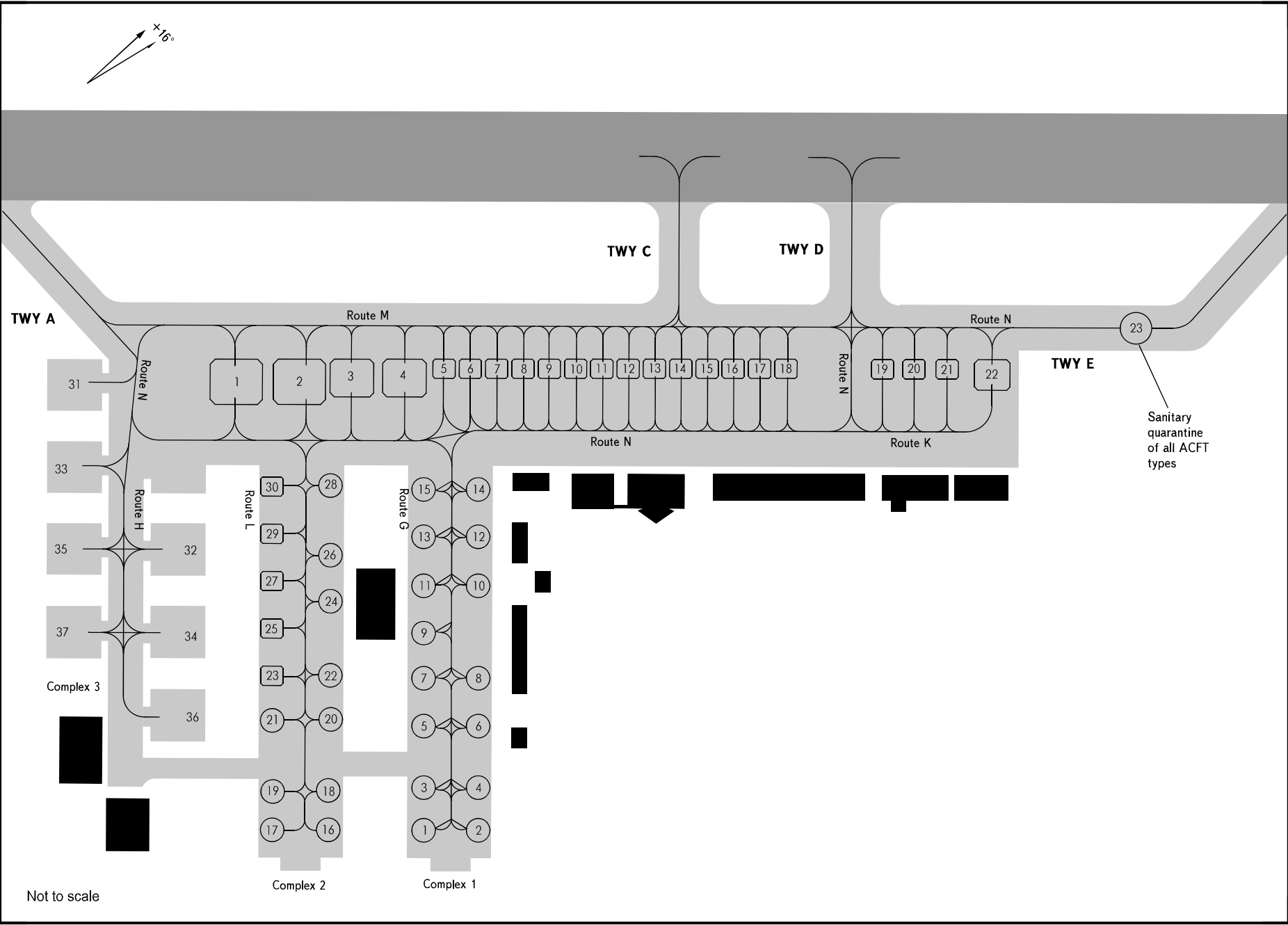


AIRCRAFT PARKING/
DOCKING CHART - ICAO

TOWER 118.100

NIZHNEVARTOVSK, RUSSIA
NIZHNEVARTOVSK



NIZHNEVARTOVSK, RUSSIA
NIZHNEVARTOVSK

STANDS:	ACFT types:
1, 2	Il-96-300, Il-96-400, B767-400, MD-11F and other 6 and below index ACFT with wingspan (main rotor diameter) of not more than 60.2 m.
3, 4, 22	Il-62, Il-76, Il-86 A-310, B767-200, B767-300, DC-10-30 and other 6 and below index ACFT with wingspan (main rotor diameter) of not more than 50.5 m.
5, 6	Tu-204, Tu-204-100, Tu-214 and other 4, 5 and below index ACFT with wingspan (main rotor diameter) of not more than 42.0 m.
7-12, 14	An-12, Il-18, Il-114 Tu-154, Yak-42, A-319, A-320, A-321, B737-700, B737-800, B757-200, MD-82, MD-83 and other 4, 5 and below index ACFT with wingspan (main rotor diameter) of not more than 38.6 m.
13, 15-21	An-24 (26,28,30,32), An-148, Tu-134, Yak-40, L-410, ATR-42, ATR-72, B737-200, B737-300, B737-400, B737-500, CRJ-100/200, Embraer E-170, E-190, E-195, RRJ-95, Pilatus PC-12 and other 2, 3 and below index ACFT with wingspan (main rotor diameter) of not more than 29.2 m.
22	A-330 (all modifications) and other 6 and below index ACFT with wingspan (main rotor diameter) of not more than 60.3 m.
AVBL for PRKG route K, east of stands 19-22	An-124
23 on TWY E	Sanitary quarantine of all ACFT types
1-22, 24, 26, 28	Mi-8, Ka-32 and class below
23, 25, 27, 29, 30	An-2 (class 4 ACFT)
31-37	Mi-10, Mi-26 and class below
31, 33 (winter)	An-2 on ski landing gear

NIZHNEVARTOVSK, RUSSIA

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COORDINATES OF STANDS			
Stands NR	PZ-90.11 coordinates		Stands elevation for altimeter check (M)
	LATITUDE	LONGITUDE	
1	2	3	4
1	605651.26N	0762909.31E	117°
2	605652.89N	0762912.34E	117°
3	605654.48N	0762914.97E	117°
4	605655.75N	0762911.97E	297°
	605655.86N	0762917.54E	117°
	605657.15N	0762914.56E	297°
5	605657.40N	0762919.31E	116°
	605658.43N	0762916.97E	296°
6	605658.58N	0762921.53E	116°
	605659.62N	0762919.19E	296°
7	605659.82N	0762923.83E	116°
	605700.84N	0762921.48E	296°
8	605700.92N	0762925.89E	116°
	605701.95N	0762923.54E	296°
9	605702.02N	0762927.96E	116°
	605703.05N	0762925.60E	296°
13	605706.40N	0762936.16E	116°
	605707.20N	0762934.34E	296°
22	605717.28N	0762952.20E	296°
23	605726.05N	0763005.39E	206°