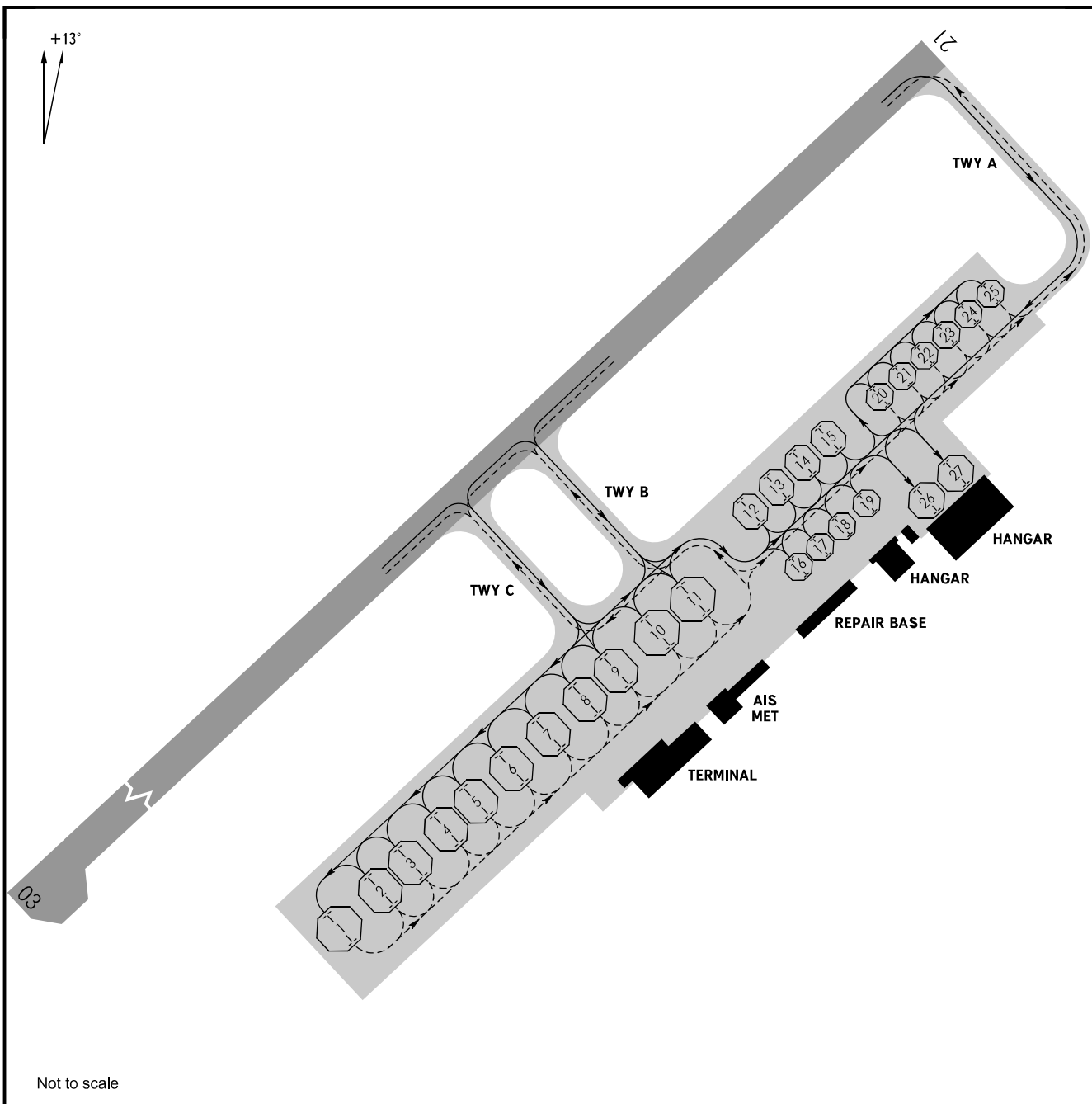


AERODROME GROUND MOVEMENT
AND AIRCRAFT PARKING CHART - ICAO

TOWER 121.200

BEGISHEVO, RUSSIA

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Not to scale

APRON:

Surface: Stands 1-25 - Asphalt-Concrete
26, 27 - Concrete
Strength: Stands 1-6 - PCN 29/R/B/X/T
7 - PCN 49/R/C/X/T
8-14 - PCN 60/R/C/X/T
15, 19-25 - PCN 27/R/B/X/T
16-18 - PCN 58/R/C/X/T
26, 27 - PCN 20/R/B/X/T

TAXIWAYS:

Width: A, C - 21m
B - 22m
Surface: A-C - Asphalt-Concrete
Strength: A - PCN 27/R/B/X/T
B, C - PCN 44/R/C/X/T

WARNING:

1. Taxiing of Il-76, Tu-134, Tu-154, Tu-204, Tu-214, Yak-42, An-12, A-319, A-320, A-321, B757-200, B737-600/700/800/900, B767-300/300ER ACFT via TWY B, C shall be executed at reduced speed, strictly along the marking.
2. Stand 1 is designated for ACFT under quarantine.
3. Stand 11 is designated for ACFT de-icing treatment.
4. When stands 1, 10, 11 are occupied by B767-300 ACFT, stands 10, 11 are occupied by B767-300ER ACFT, taxiing of ACFT and movement of special vehicles behind stands 1, 10, 11 is prohibited.
5. When stand 11 is occupied by B767-300, B767-300ER ACFT, taxiing of ACFT from/onto the RWY via TWY B is prohibited.
6. Stands 1-11, 20-25 are AVBL for through taxiing for all types ACFT only by the instruction of ATC controller.

CHANGE: PCN, WARNING

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ACFT types:

STANDS:

An-12, An-148, Il-18, Yak-42, Tu-154, Tu-204, Tu-214, A-319, A-320, B737-200/300/400/500/600/700/800/900, B757-200, RRJ-95B, Embraer-170/175, Embraer-190/195 A-321-100/200	1 – 11
Il-76, B767-300 B767-300ER	7 – 11 1, 10, 11 10, 11
Tu-134, CRJ-100(200), ATR-72, Embraer-120ER, Embraer ERJ-135, 145, Falcon F7X, F50, F900, F2000, Challenger CL-300/600/601/604, C-560, C-650, C-680, C-850, Gulfstream GV, G280, G550, Hawker 400/800/4000, Learjet LJ45, 60	1 – 15, 26, 27
An-2, An-24, An-26, Yak-40, ATR-42, L-410, DA-40, DA-42, Cessna-208B, Pilatus PC-12	1 – 27
HEL of all types	1 – 27

COORDINATES OF STANDS (PZ-90.02 coordinate system)

Stand NR	Coordinates		Direction (True)	Stand NR	Coordinates		Direc- tion (True)
	Latitude	Longitude			Latitude	Longitude	
1	2	3	4	1	2	3	4
1	55 33 45.04N	052 05 43.33E		7	55 33 52.56N	052 05 57.58E	
2	55 33 46.50N	052 05 46.09E		8	55 33 53.91N	052 06 00.12E	
3	55 33 47.59N	052 05 48.16E		9	55 33 55.00N	052 06 02.18E	
4	55 33 48.86N	052 05 50.57E		10	55 33 56.50N	052 06 05.02E	
5	55 33 49.95N	052 05 52.63E		11	55 33 57.77N	052 06 07.44E	
6	55 33 51.23N	052 05 55.06E					