

List of pages in this Trip Kit

Trip Kit Index

Airport Information For USKK

Terminal Charts For USKK

Revision Letter For Cycle 08-2013

Change Notices

Notebook

General Information

Location: Kirov Rus
IATA Code: K VX
Lat/Long: N58° 30.2' E049° 20.8'
Elevation: 486 ft

Airport Use: Public
Magnetic Variation: 14.5°E

Customs: No
Airport Type: IFR
Landing Fee: No
Control Tower: Yes
Jet Start Unit: No
LLWS Alert: No
Beacon: No

Sunrise: 0132 Z
Sunset: 1554 Z,

Runway Information

Runway: 03
Length x Width: 7228 ft x 161 ft
Surface Type: asphalt
TDZ-Elev: 479 ft
Lighting: Edge, ALS, TDZ

Runway: 21
Length x Width: 7228 ft x 161 ft
Surface Type: asphalt
TDZ-Elev: 466 ft
Lighting: Edge, ALS, TDZ
Stopway: 492 ft

Communication Information

Kirov Tower 124.0 Non-English
Kirov Tower 118.6 Non-English
Kirov Transit Operations 131.7 Non-English

*ATIS
134.9
Russian only

Apt Elev
486'

Alt Set: MM (hPa on request) QNH on request **(QFE)**
Trans level: FL40

FL50 if pressure is less than 747mm (995.9 hPa)

FL60 if pressure is less than 720mm (959.9 hPa)

Trans alt (hgt): 2790' **(2311')**

1. ATC will issue vectors to ensure separation. 2. When being vectored, descend with vertical speed min 5m/s, min bank 10° for all turns. 3. Arrival for 2NDB or NDB approach: use standard procedures to LOM. 4. Arrival for visual approach: direct to LMM, descending to 2450' (1971') within the visual maneuvering area.

ARNUS 1A [ARNU1A], POBEG 1A [POBE1A]

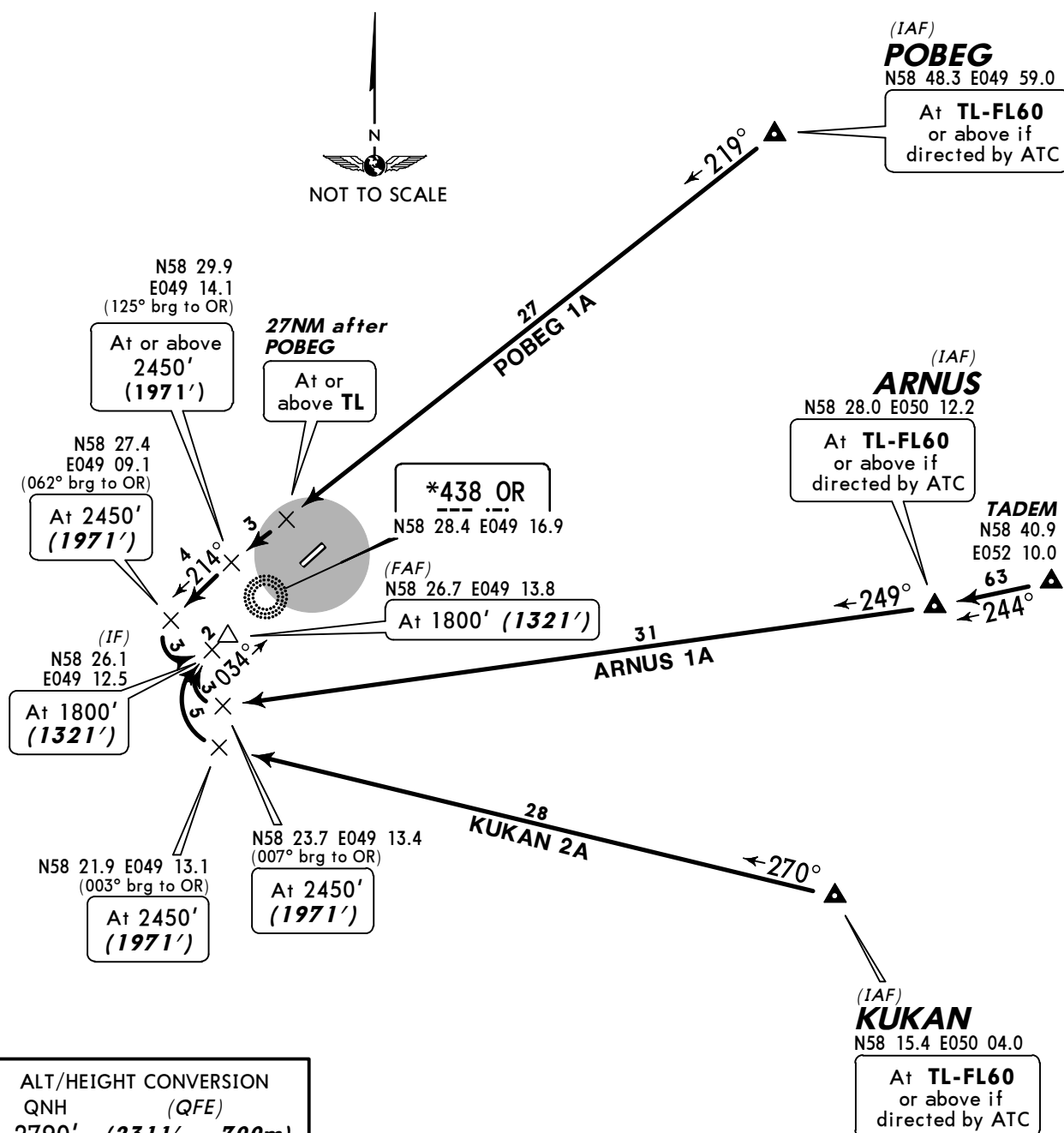
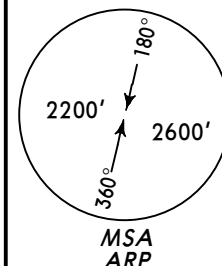
CAT A & B

KUKAN 2A [KUKA2A]

RWY 03 ARRIVALS

WITH RADAR CONTROL

FOR RUSSIAN USERS ONLY



*ATIS
134.9
Russian only

Apt Elev
486'

Alt Set: MM (hPa on request) QNH on request **(QFE)**
Trans level: FL40

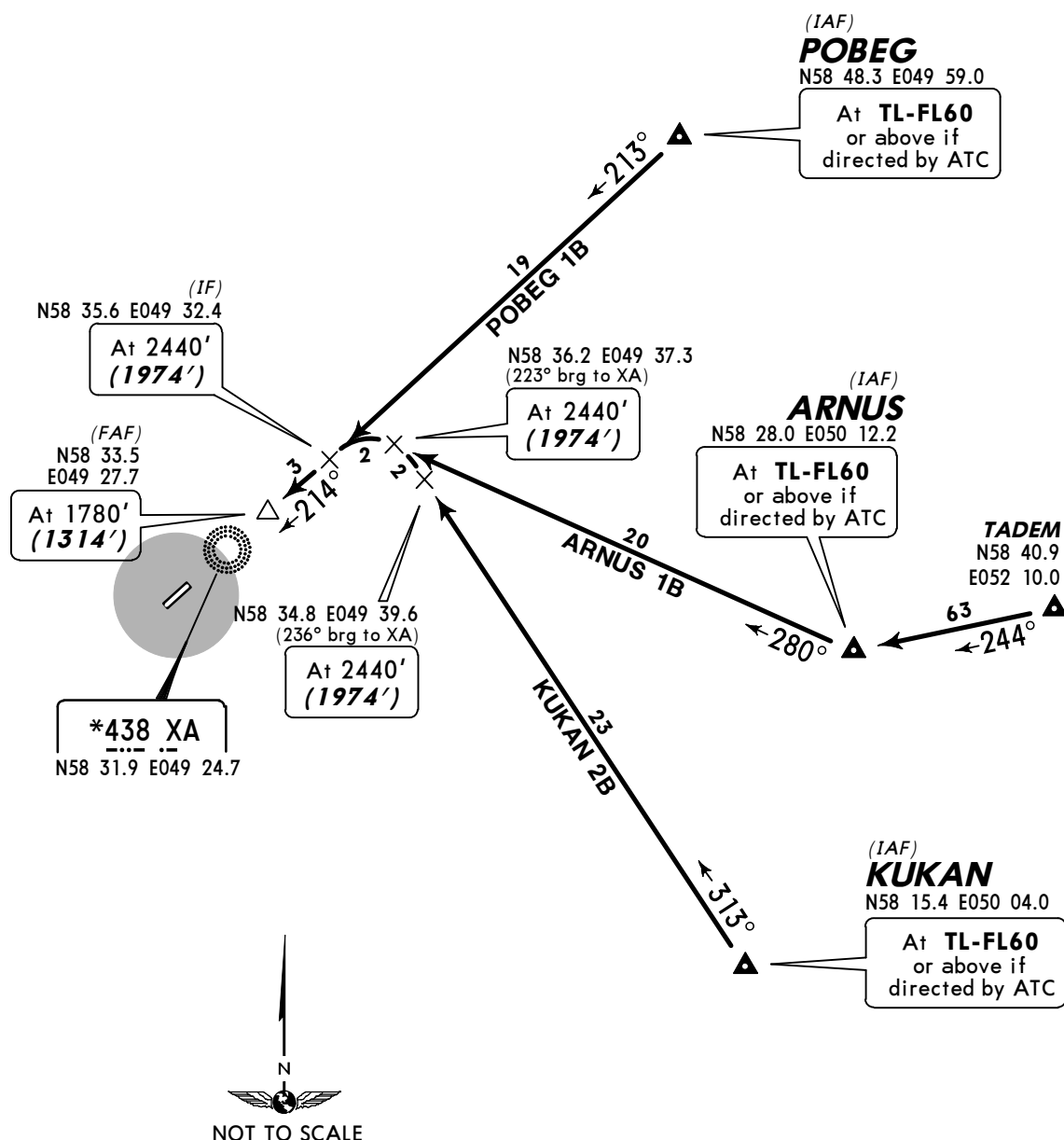
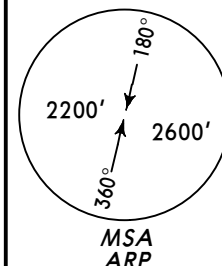
FL50 if pressure is less than 747mm (995.9 hPa)

FL60 if pressure is less than 720mm (959.9 hPa)

Trans alt (hgt): 2790' **(2324')**

1. ATC will issue vectors to ensure separation. 2. When being vectored, descend with vertical speed min 5m/s, min bank 10° for all turns. 3. Arrival for 2NDB or NDB approach: use standard procedures to LOM. 4. Arrival for visual approach: direct to LMM, descending to 2440' (1974') within the visual maneuvering area.

**ARNUS 1B [ARNU1B]
KUKAN 2B [KUKA2B]
POBEG 1B [POBE1B]
RWY 21 ARRIVALS
WITH RADAR CONTROL
FOR RUSSIAN USERS ONLY**



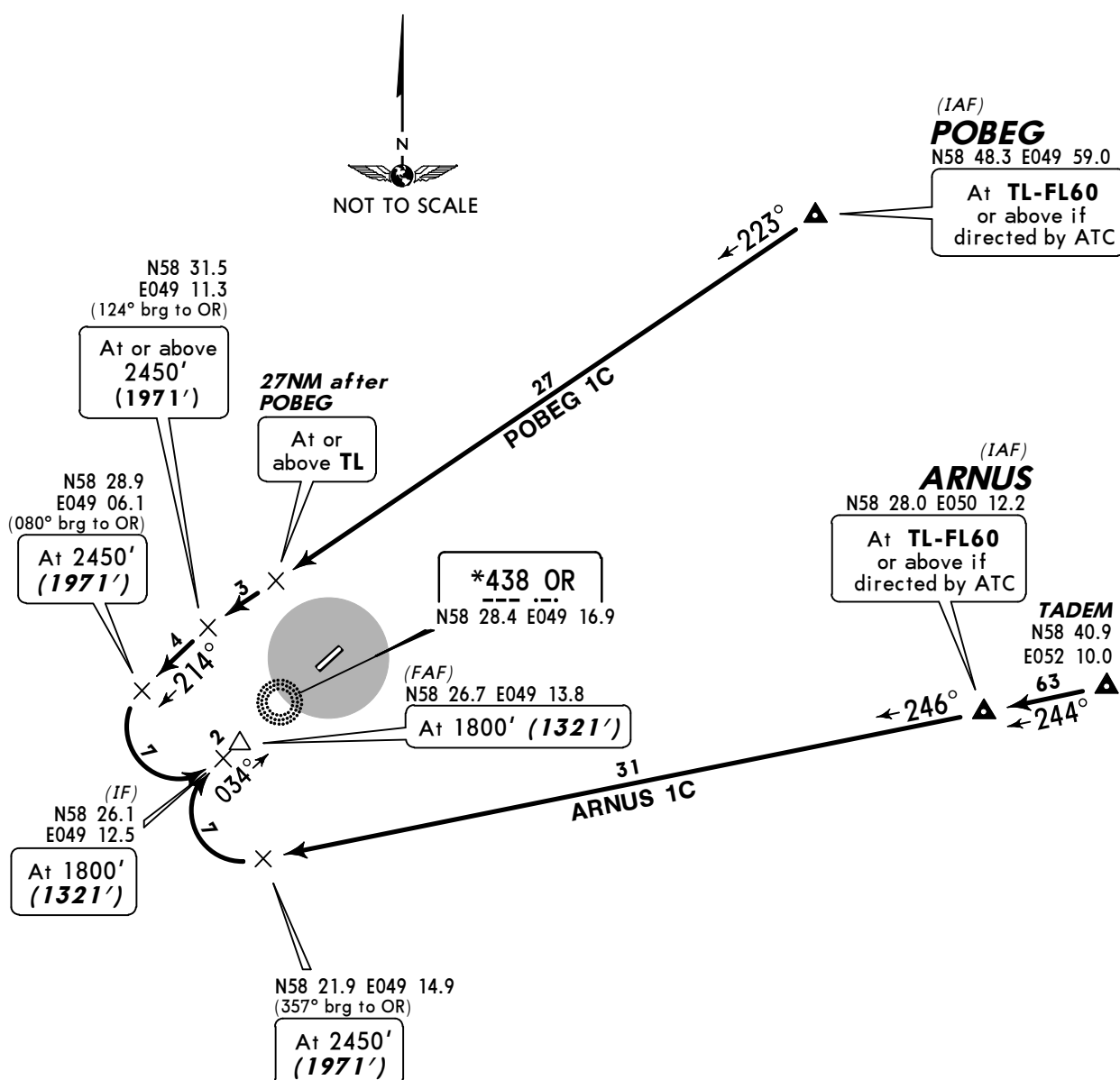
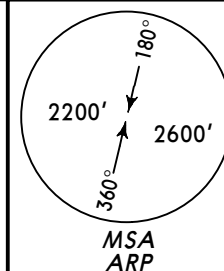
ALT/HEIGHT CONVERSION	
QNH	(QFE)
2790'	(2324' - 700m)
2440'	(1974' - 600m)
1780'	(1314' - 400m)

*ATIS 134.9 Russian only	Alt Set: MM (hPa on request) QNH on request (QFE) Trans level: FL40 FL50 if pressure is less than 747mm (995.9 hPa) FL60 if pressure is less than 720mm (959.9 hPa) Trans alt (hgt): 2790' (2311')
Apt Elev 486'	1. ATC will issue vectors to ensure separation. 2. When being vectored, descend with vertical speed min 5m/s, min bank 10° for all turns. 3. Arrival for 2NDB or NDB approach: use standard procedures to LOM. 4. Arrival for visual approach: direct to LMM, descending to 2450' (1971') within the visual maneuvering area.

ARNUS 1C [ARNU1C]
POBEG 1C [POBE1C]
RWY 03 ARRIVALS
WITH RADAR CONTROL

CAT C & D

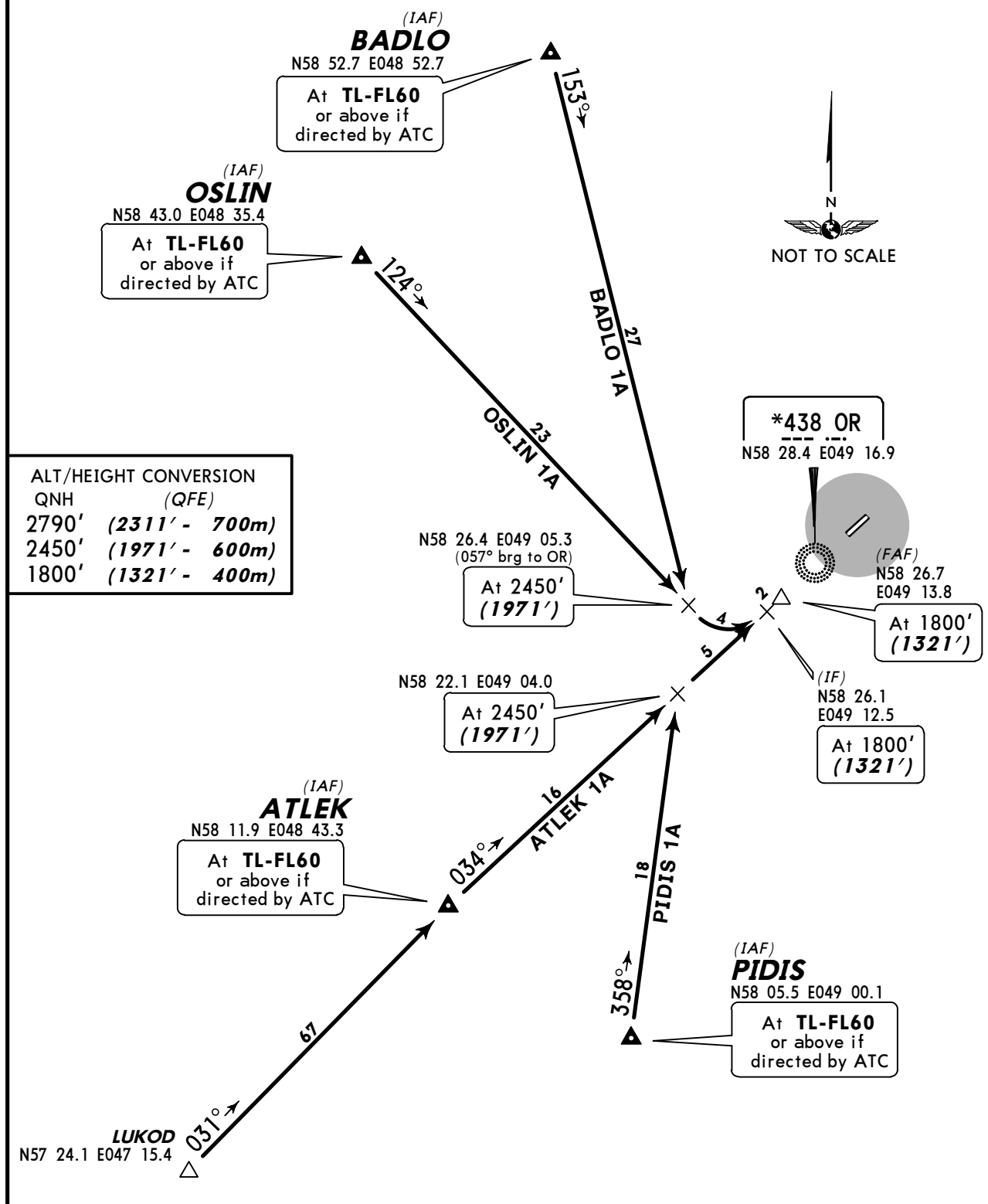
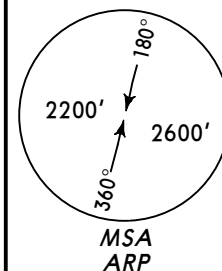
FOR RUSSIAN USERS ONLY



ALT/HEIGHT CONVERSION		
QNH	(QFE)	
2790'	(2311' -	700m)
2450'	(1971' -	600m)
1800'	(1321' -	400m)

*ATIS 134.9 Russian only	Alt Set: MM (hPa on request) QNH on request (QFE) Trans level: FL40 FL50 if pressure is less than 747mm (995.9 hPa) FL60 if pressure is less than 720mm (959.9 hPa) Trans alt (hgt): 2790' (2311')
Apt Elev 486'	1. ATC will issue vectors to ensure separation. 2. When being vectored, descend with vertical speed min 5m/s, min bank 10° for all turns. 3. Arrival for 2NDB or NDB approach: use standard procedures to LOM. 4. Arrival for visual approach: direct to LMM, descending to 2450' (1971') within the visual maneuvering area.

ATLEK 1A [ATLE1A], BADLO 1A [BADL1A]
OSLIN 1A [OSLI1A], PIDIS 1A [PIDI1A]
RWY 03 ARRIVALS
WITH RADAR CONTROL
FOR RUSSIAN USERS ONLY



*ATIS
134.9
Russian onlyApt Elev
486'Alt Set: MM (hPa on request) QNH on request **(QFE)**
Trans level: FL40

FL50 if pressure is less than 747mm (995.9 hPa)

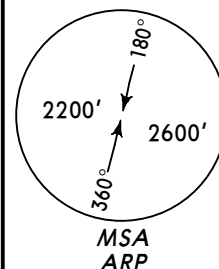
FL60 if pressure is less than 720mm (959.9 hPa)

Trans alt (hgt): 2790' **(2324')**

1. ATC will issue vectors to ensure separation. 2. When being vectored, descend with vertical speed min 5m/s, min bank 10° for all turns. 3. Arrival for 2NDB or NDB approach: use standard procedures to LOM. 4. Arrival for visual approach: direct to LMM, descending to 2440' (1974') within the visual maneuvering area.

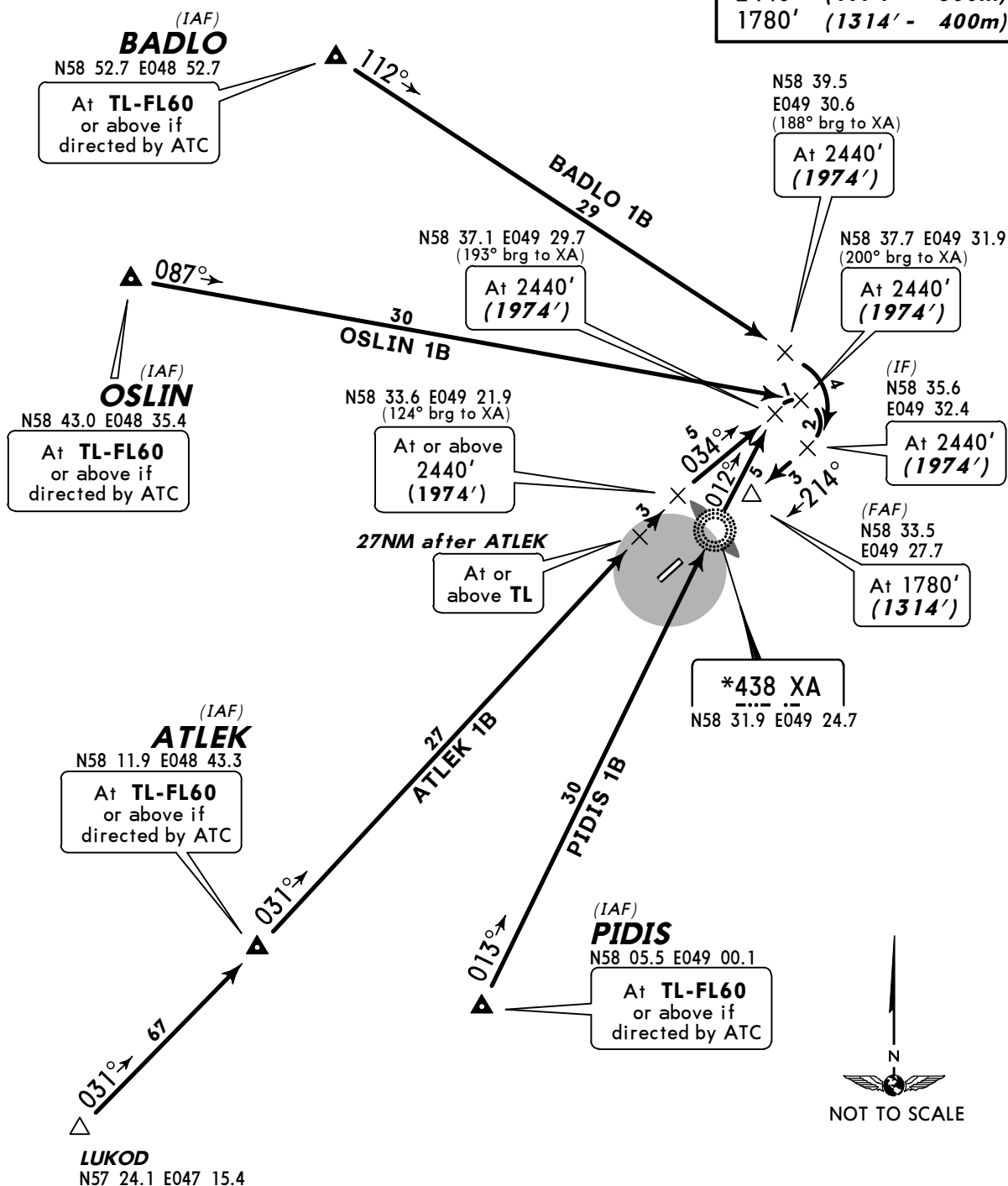
**ATLEK 1B [ATLE1B], OSLIN 1B [OSLI1B]
PIDIS 1B [PIDI1B]**

CAT A & B

BADLO 1B [BADL1B]**RWY 21 ARRIVALS
WITH RADAR CONTROL****FOR RUSSIAN USERS ONLY**

ALT/HEIGHT CONVERSION

QNH	(QFE)
2790'	(2324' - 700m)
2440'	(1974' - 600m)
1780'	(1314' - 400m)



*ATIS
134.9
Russian onlyApt Elev
486'Alt Set: MM (hPa on request) QNH on request **(QFE)**
Trans level: FL40

FL50 if pressure is less than 747mm (995.9 hPa)

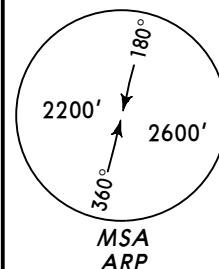
FL60 if pressure is less than 720mm (959.9 hPa)

Trans alt (hgt): 2790' **(2324')**

1. ATC will issue vectors to ensure separation. 2. When being vectored, descend with vertical speed min 5m/s, min bank 10° for all turns. 3. Arrival for 2NDB or NDB approach: use standard procedures to LOM. 4. Arrival for visual approach: direct to LMM, descending to 2440' (1974') within the visual maneuvering area.

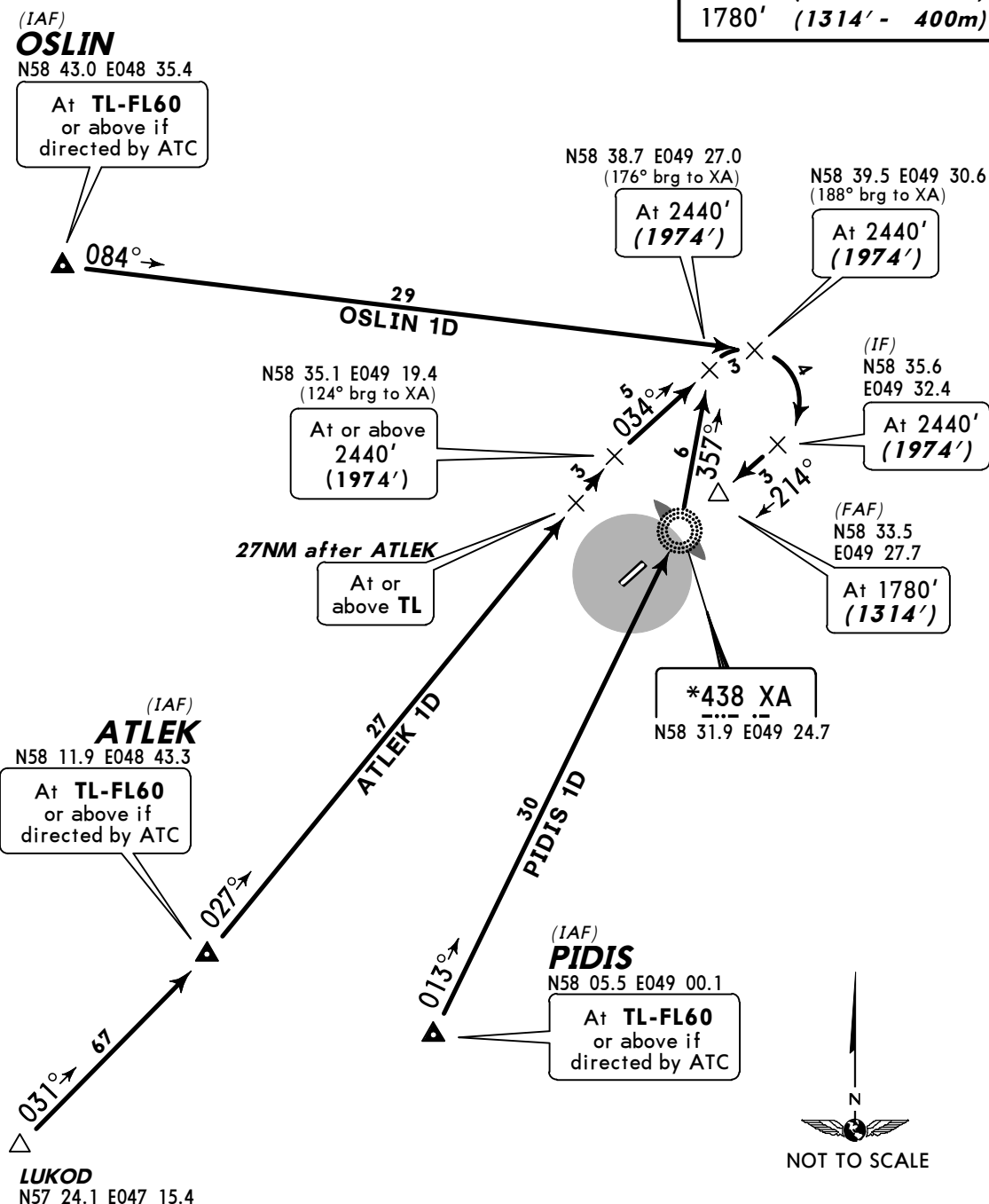
**ATLEK 1D [ATLE1D], OSLIN 1D [OSLI1D]
PIDIS 1D [PIDI1D]
RWY 21 ARRIVALS
WITH RADAR CONTROL**

CAT C & D

FOR RUSSIAN USERS ONLY

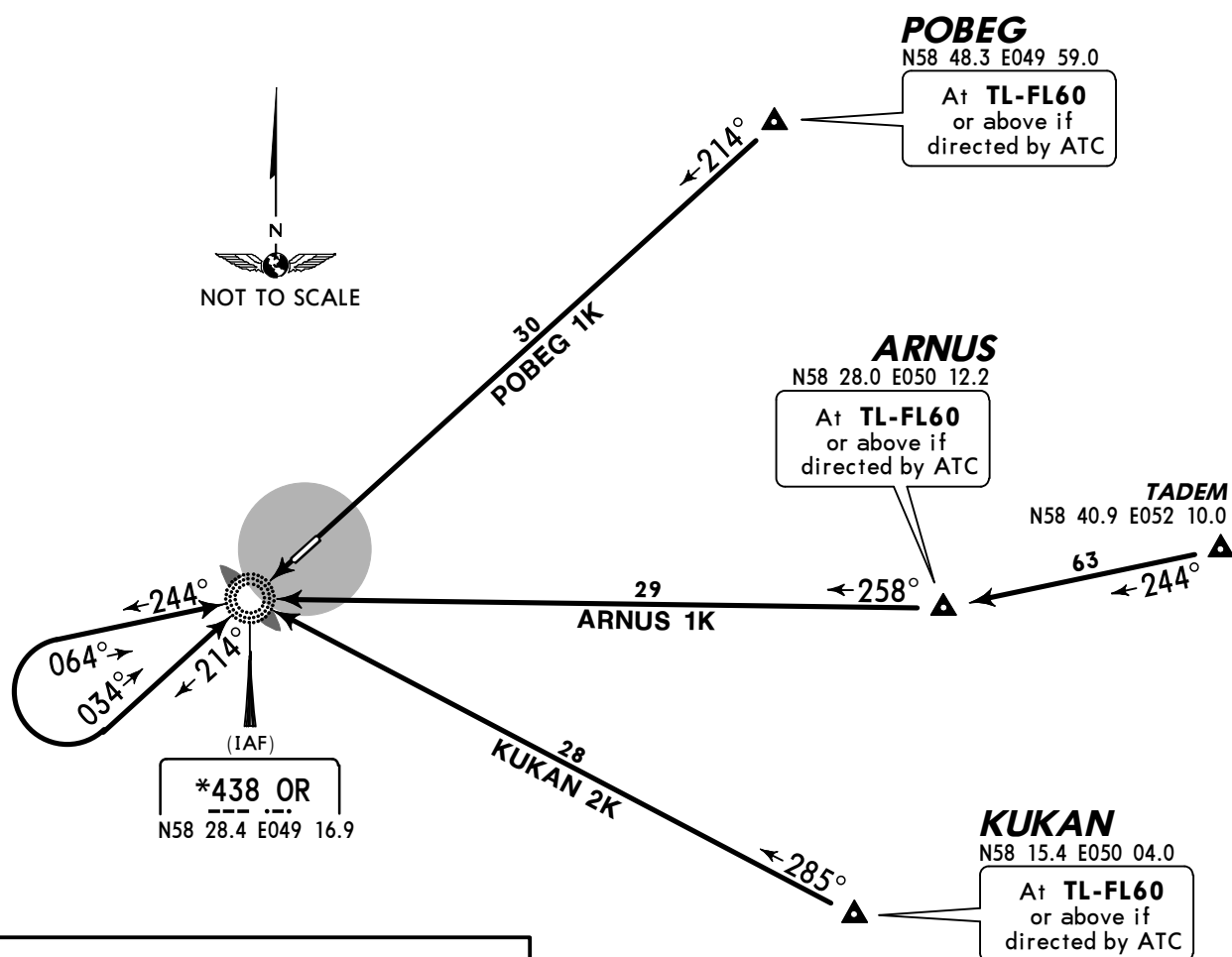
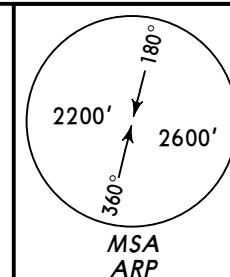
ALT/HEIGHT CONVERSION

QNH	(QFE)
2790'	(2324' - 700m)
2440'	(1974' - 600m)
1780'	(1314' - 400m)



*ATIS 134.9 Russian only	<i>Apt Elev</i> 486'	Alt Set: MM (hPa on request) QNH on request (QFE) Trans level: FL40 FL50 if pressure is less than 747mm (995.9 hPa) FL60 if pressure is less than 720mm (959.9 hPa) Trans alt (hgt): 2790' (2311')
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ARNUS 1K [ARNU1K]
KUKAN 2K [KUKA2K]
POBEG 1K [POBE1K]
RWY 03 ARRIVALS
WITHOUT RADAR CONTROL
FOR RUSSIAN USERS ONLY

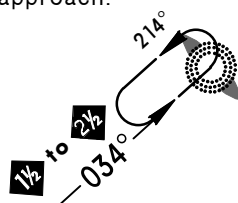


HOLDING OVER OR

KIROV Control (East) provides ATC in the holding area at or above FL70.

Leave holding area on 034° track when indicated by ATC.

Out of turn: overflying OR turn RIGHT, to OR descending to TL, proceed on racetrack approach.

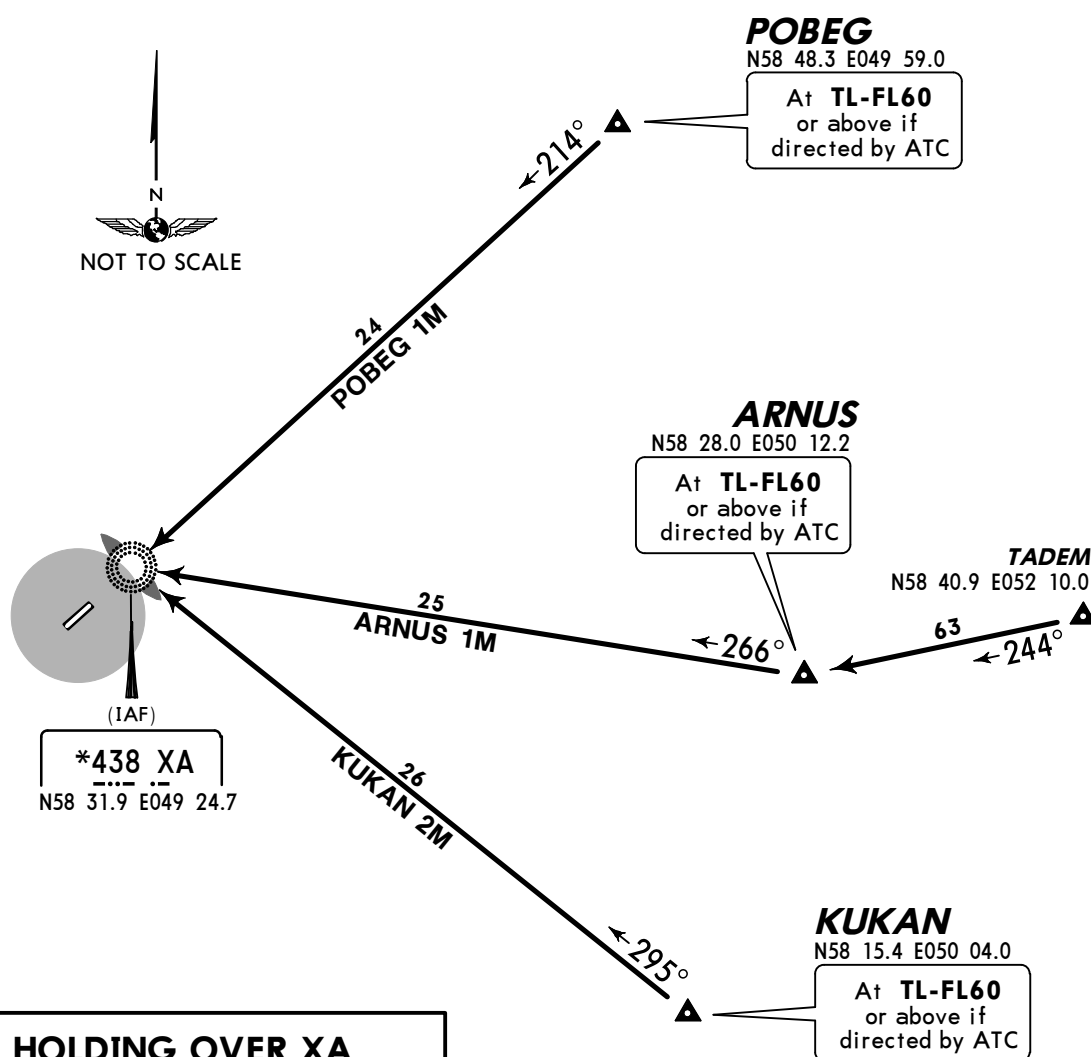
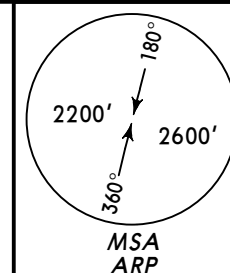


ALT/HEIGHT CONVERSION
QNH (QFE)
2790' (2311' - 700m)

STAR	ROUTING
ARNUS 1K KUKAN 2K	Overfly OR at or above TL, 244° track for 1,5min, turn LEFT to OR, at OR proceed to racetrack approach or hold.
POBEG 1K	Overfly OR at or above TL, 214° track for 1,5min, turn RIGHT to OR, at OR proceed to racetrack approach or hold.

*ATIS 134.9 Russian only	<i>Apt Elev</i> 486'	Alt Set: MM (hPa on request) QNH on request (QFE) Trans level: FL40 FL50 if pressure is less than 747mm (995.9 hPa) FL60 if pressure is less than 720mm (959.9 hPa) Trans alt (hgt): 2790' (2324')
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ARNUS 1M [ARNU1M]
KUKAN 2M [KUKA2M]
POBEG 1M [POBE1M]
RWY 21 ARRIVALS
WITHOUT RADAR CONTROL
FOR RUSSIAN USERS ONLY

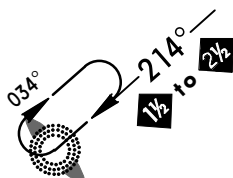


HOLDING OVER XA

KIROV Control (East) provides ATC in the holding area at or above FL70.

Leave holding area on 214° track when indicated by ATC.

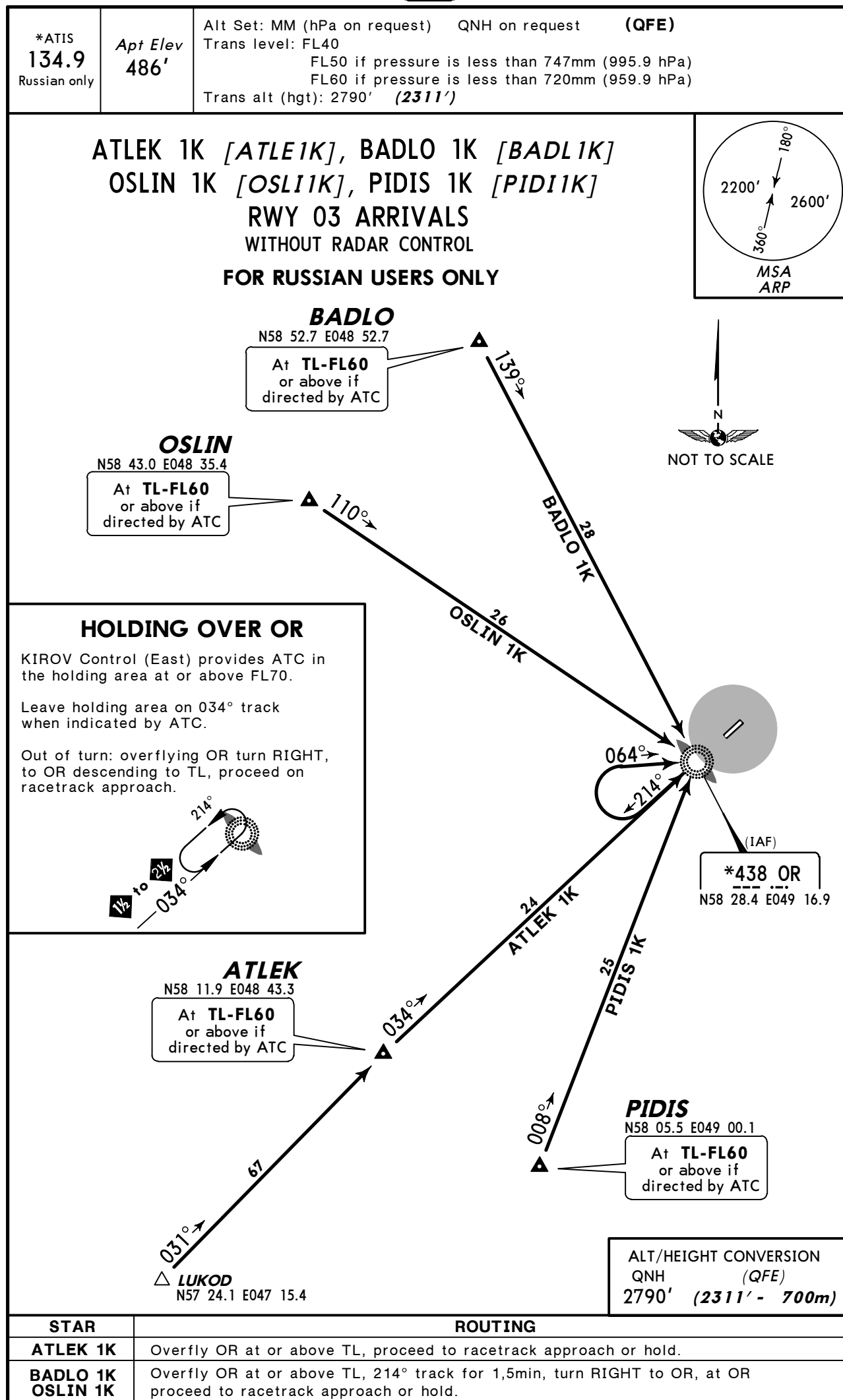
Out of turn: overflying XA turn LEFT, to XA descending to TL, proceed on racetrack approach.

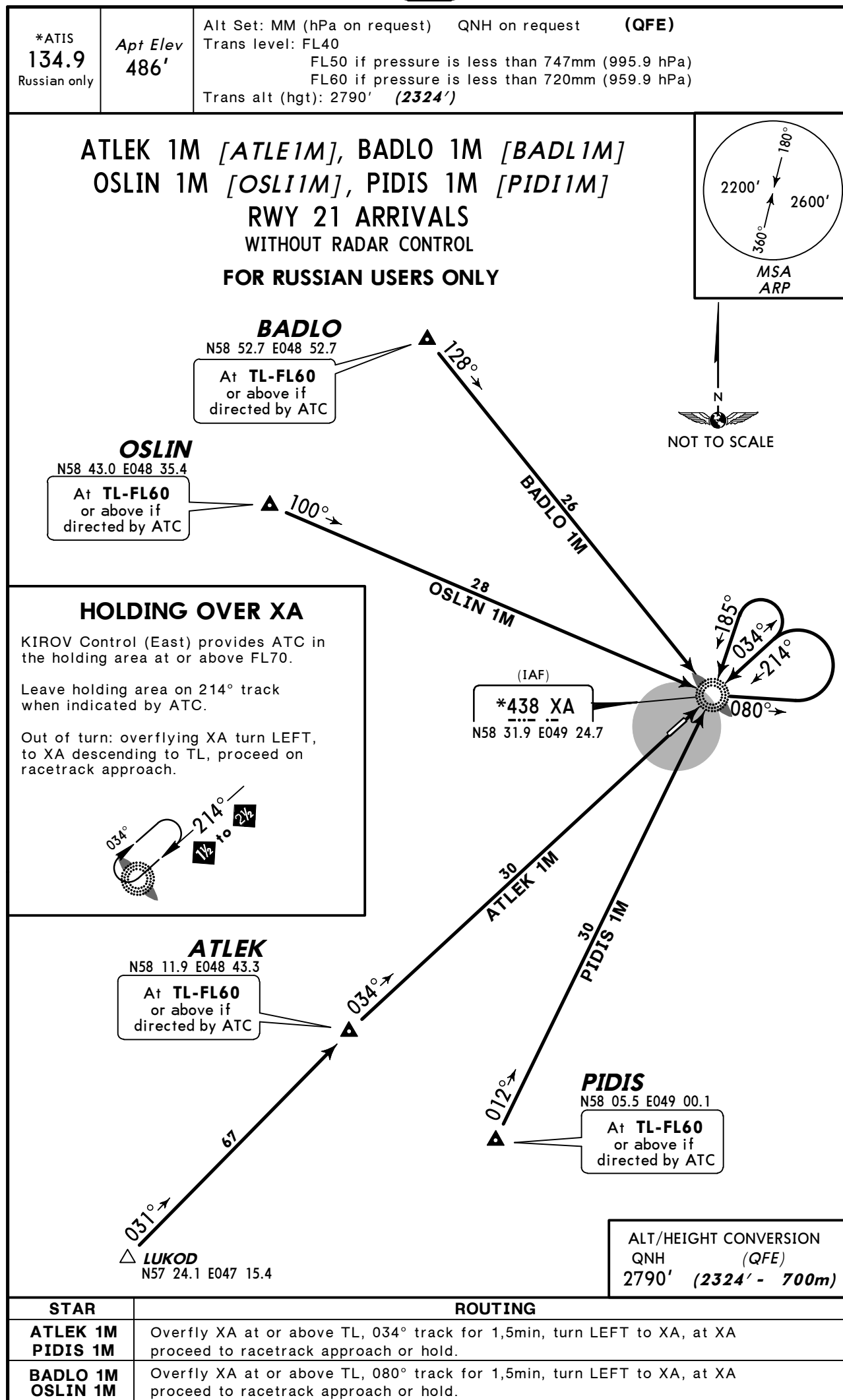


ALT/HEIGHT CONVERSION
QNH (QFE)
2790' (2324' - 700m)

ROUTING

Overfly XA at or above TL, proceed to racetrack approach or hold.



CHANGES: Procedure turn inbound bearings.© JEPPESEN, 2011, 2013. ALL RIGHTS RESERVED.

Apt Elev
486'

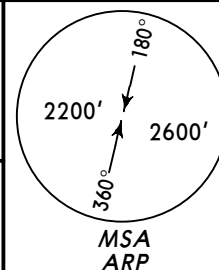
QNH on request (QFE)

Trans level: FL40

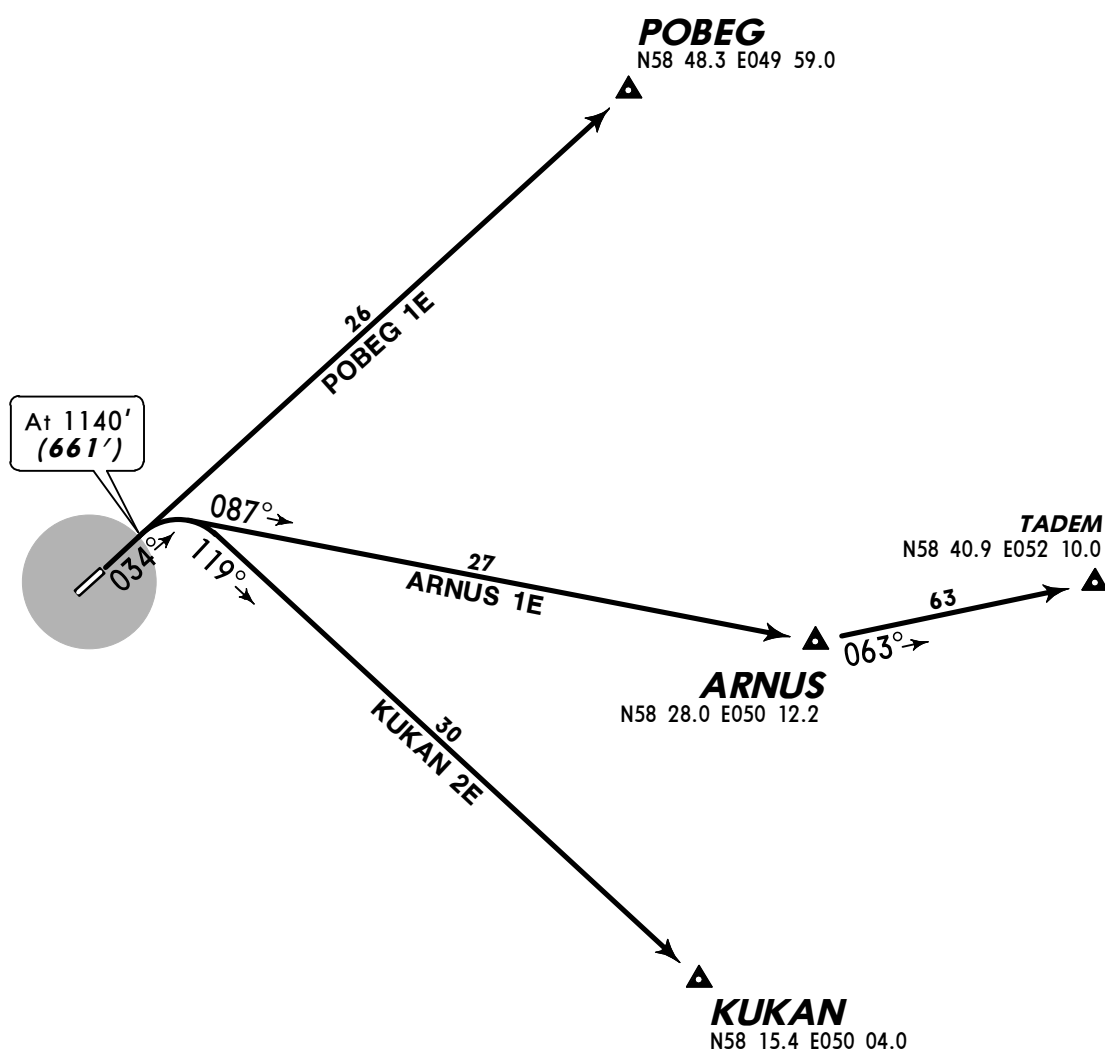
FL50 if pressure is less than 747mm (995.9 hPa)

FL60 if pressure is less than 720mm (959.9 hPa)

Trans alt (hgt): 2790' (2311')



ARNUS 1E [ARNU1E]
KUKAN 2E [KUKA2E]
POBEG 1E [POBE1E]
RWY 03 DEPARTURES
FOR RUSSIAN USERS ONLY



ALT/HEIGHT CONVERSION

QNH (QFE)

1140' (661' - 200m)

2790' (2311' - 700m)

Apt Elev
486'

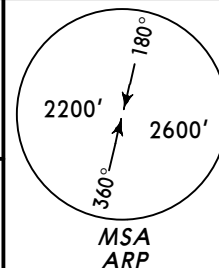
QNH on request (QFE)

Trans level: FL40

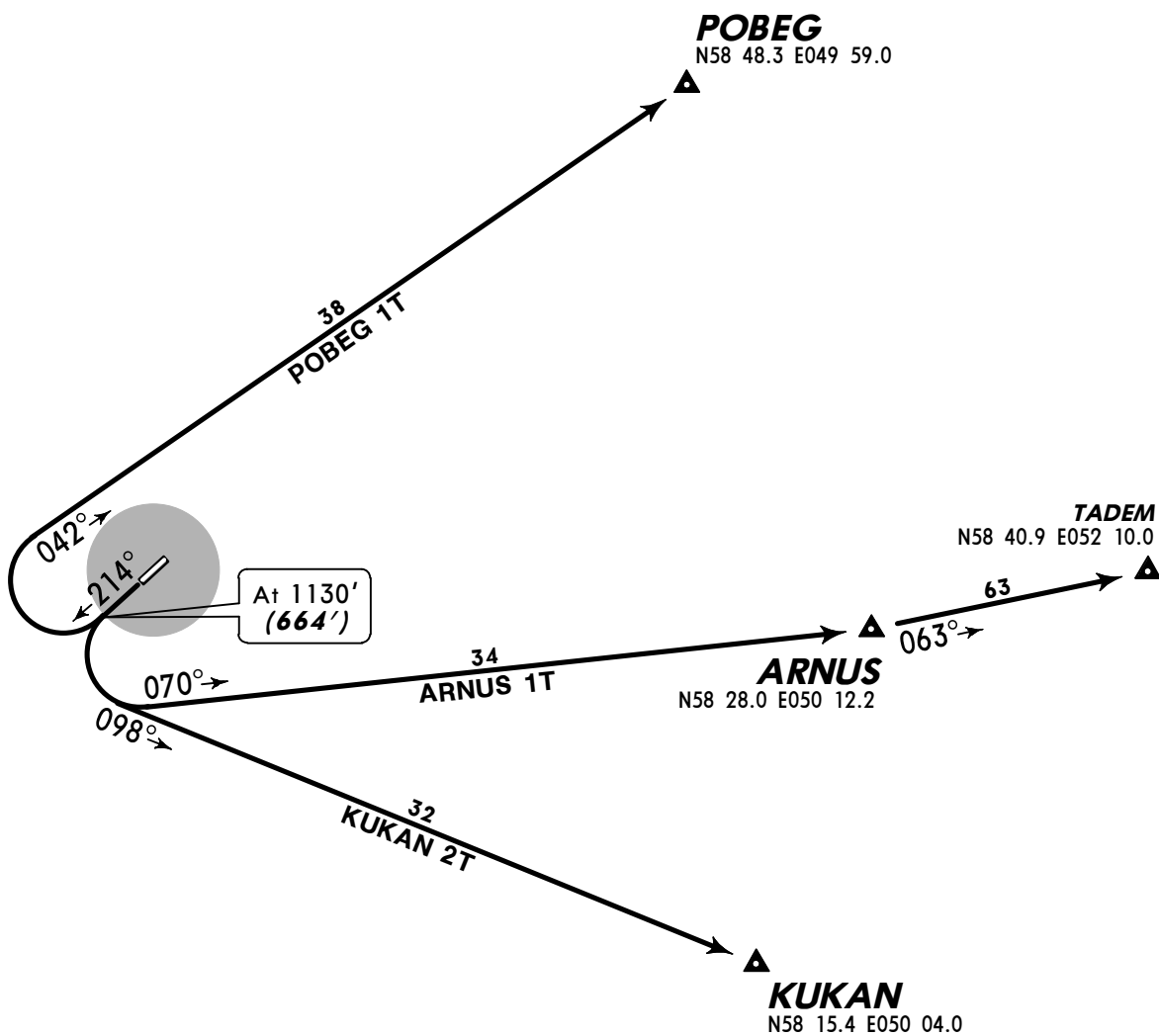
FL50 if pressure is less than 747mm (995.9 hPa)

FL60 if pressure is less than 720mm (959.9 hPa)

Trans alt (hgt): 2790' (2324')



ARNUS 1T [ARNU1T]
KUKAN 2T [KUKA2T]
POBEG 1T [POBE1T]
RWY 21 DEPARTURES
FOR RUSSIAN USERS ONLY



ALT/HEIGHT CONVERSION	
QNH	(QFE)
1130'	(664' - 200m)
2790'	(2324' - 700m)

Apt Elev
486'

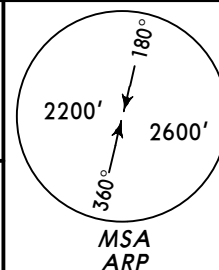
QNH on request (QFE)

Trans level: FL40

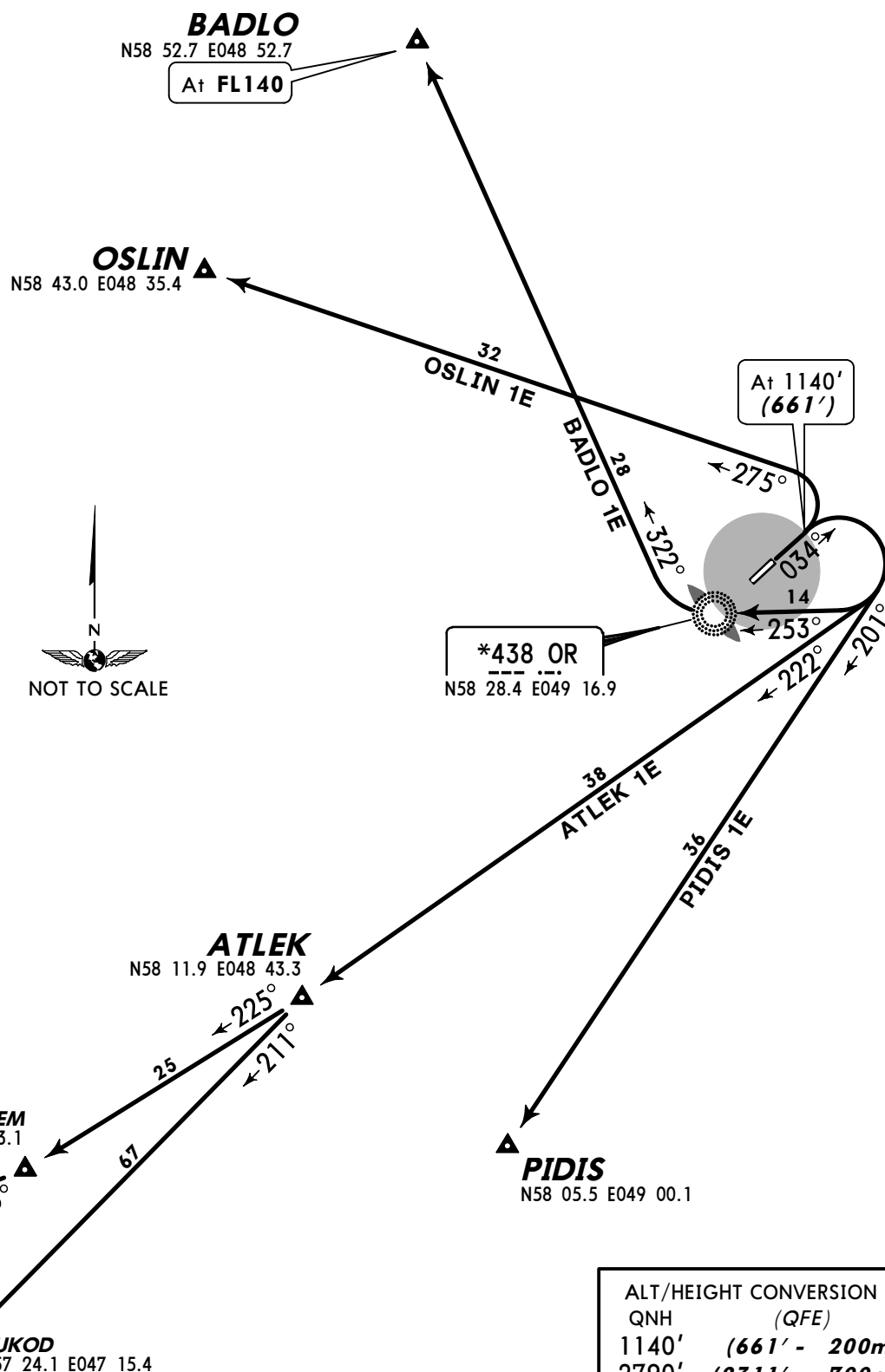
FL50 if pressure is less than 747mm (995.9 hPa)

FL60 if pressure is less than 720mm (959.9 hPa)

Trans alt (hgt): 2790' (2311')



ATLEK 1E [ATLE1E]
BADLO 1E [BADL1E]
OSLIN 1E [OSLI1E]
PIDIS 1E [PIDI1E]
RWY 03 DEPARTURES
FOR RUSSIAN USERS ONLY



ALT/HEIGHT CONVERSION
QNH (QFE)
1140' (661' - 200m)
2790' (2311' - 700m)

Apt Elev
486'

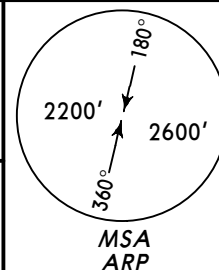
QNH on request (QFE)

Trans level: FL40

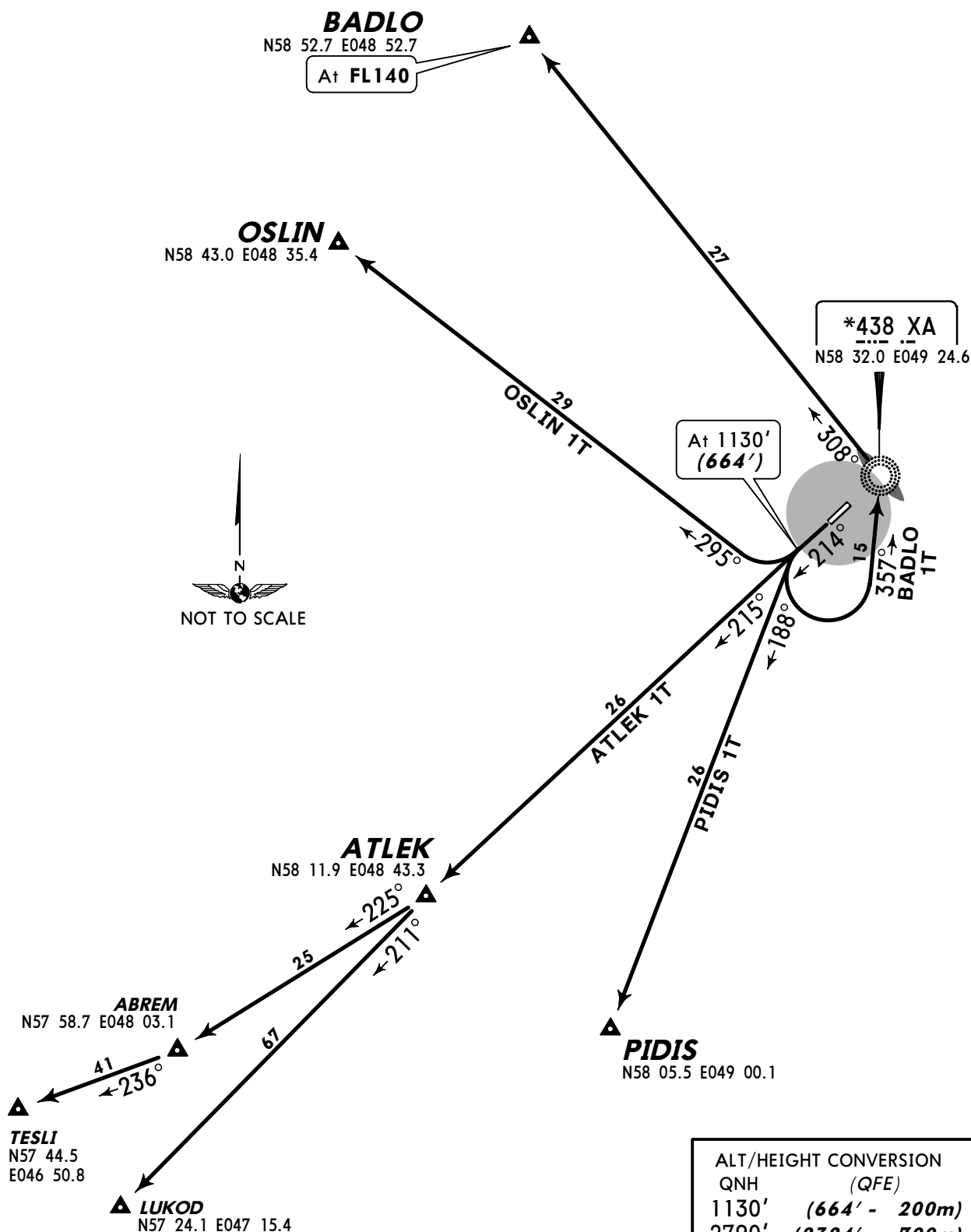
FL50 if pressure is less than 747mm (995.9 hPa)

FL60 if pressure is less than 720mm (959.9 hPa)

Trans alt (hgt): 2790' (2324')



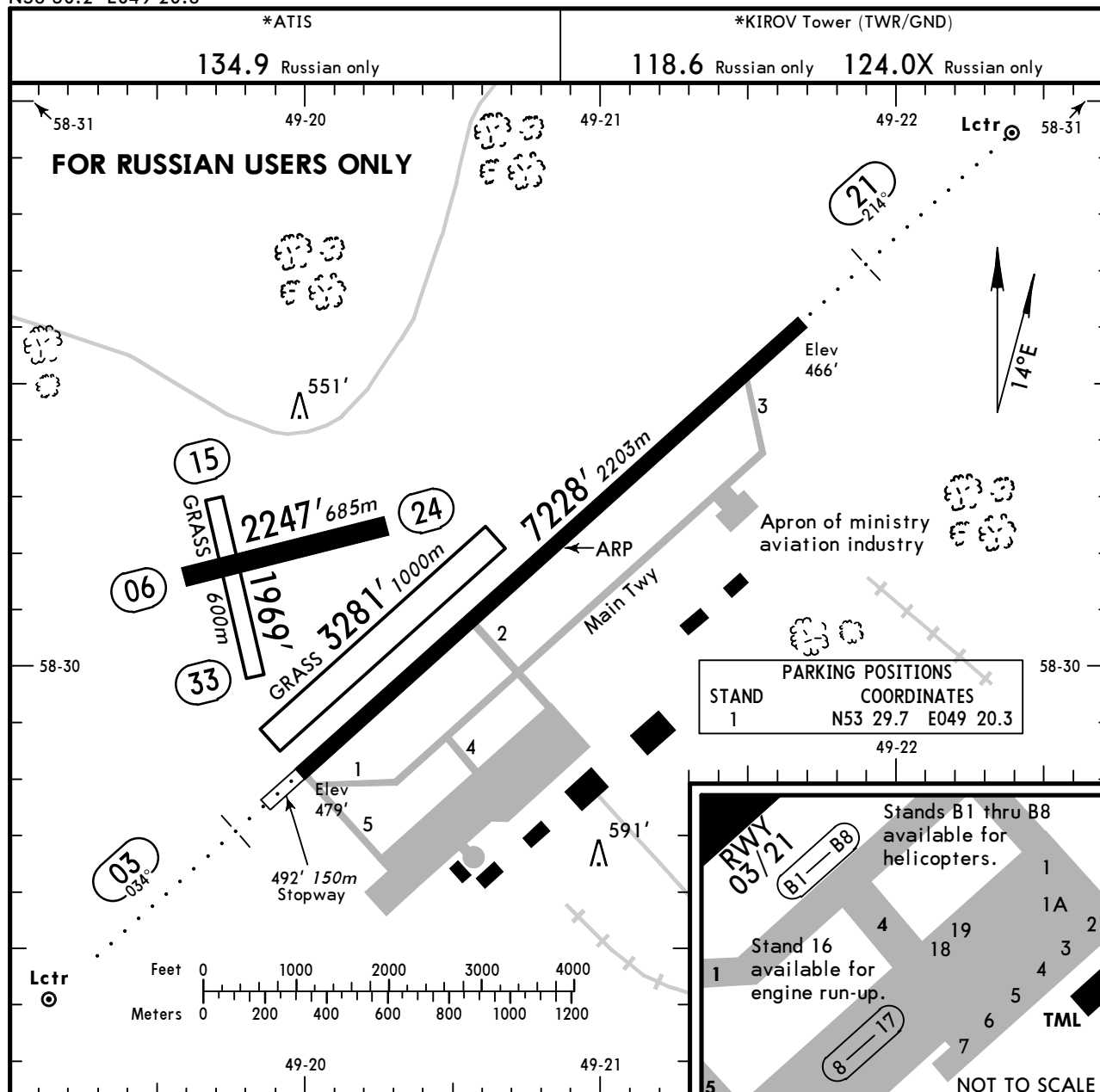
ATLEK 1T [ATLE1T]
BADLO 1T [BADL1T]
OSLIN 1T [OSLI1T]
PIDIS 1T [PIDI1T]
RWY 21 DEPARTURES
FOR RUSSIAN USERS ONLY



USKK/KVX
Apt Elev 486'
N58 30.2 E049 20.8

JEPPESSEN
30 DEC 11 (10-9)

KIROV, RUSSIA
POBEDILOVO



ADDITIONAL RUNWAY INFORMATION

RWY			USABLE LENGTHS		TAKE-OFF	WIDTH
			Threshold	Landing Beyond Glide Slope		
03	21	RL ALS				161' 49m
03	21	Grass runway				328' 100m
06	24					
15	33					

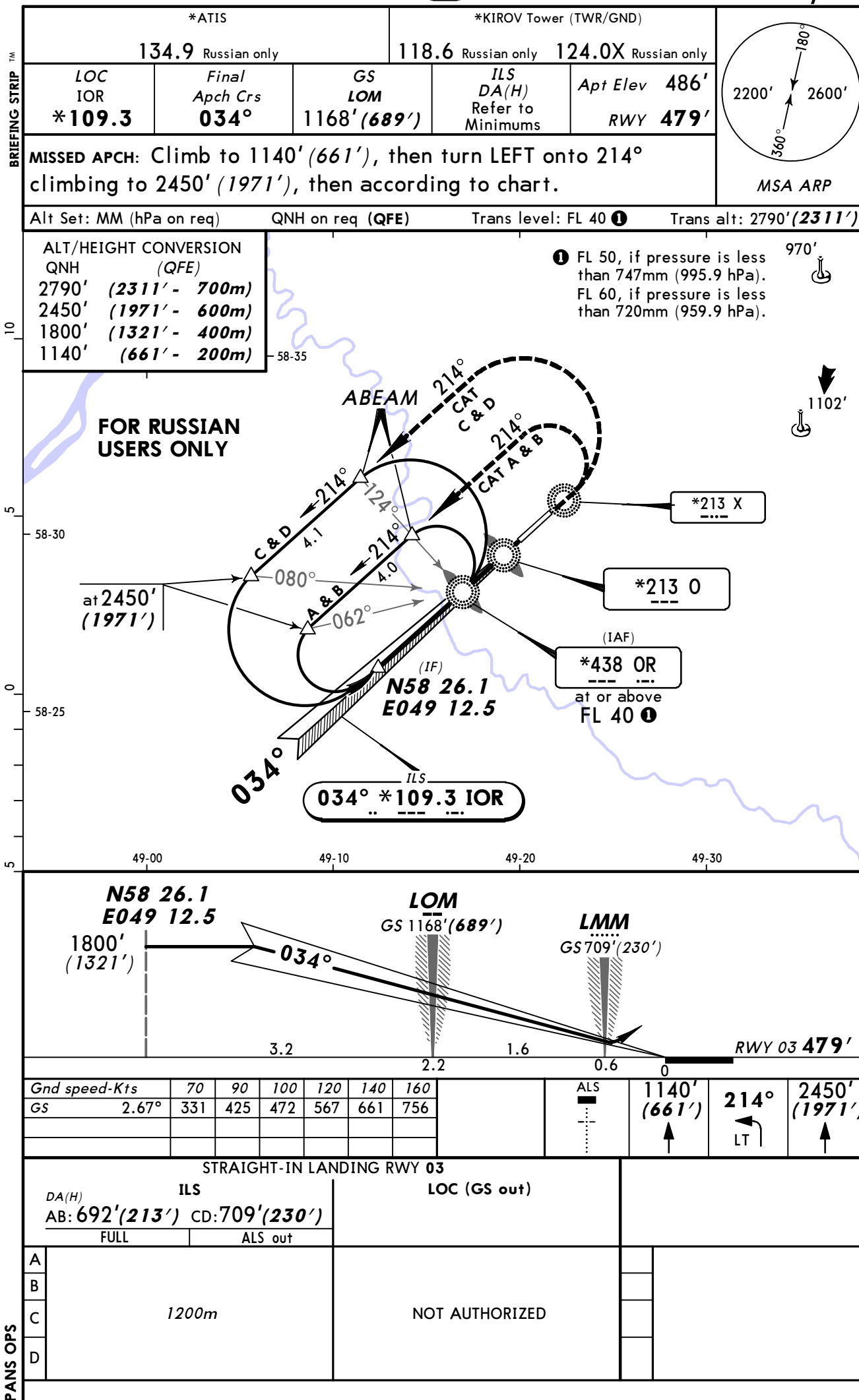
TAKE-OFF

AIR CARRIER (JAA) All Rwy's

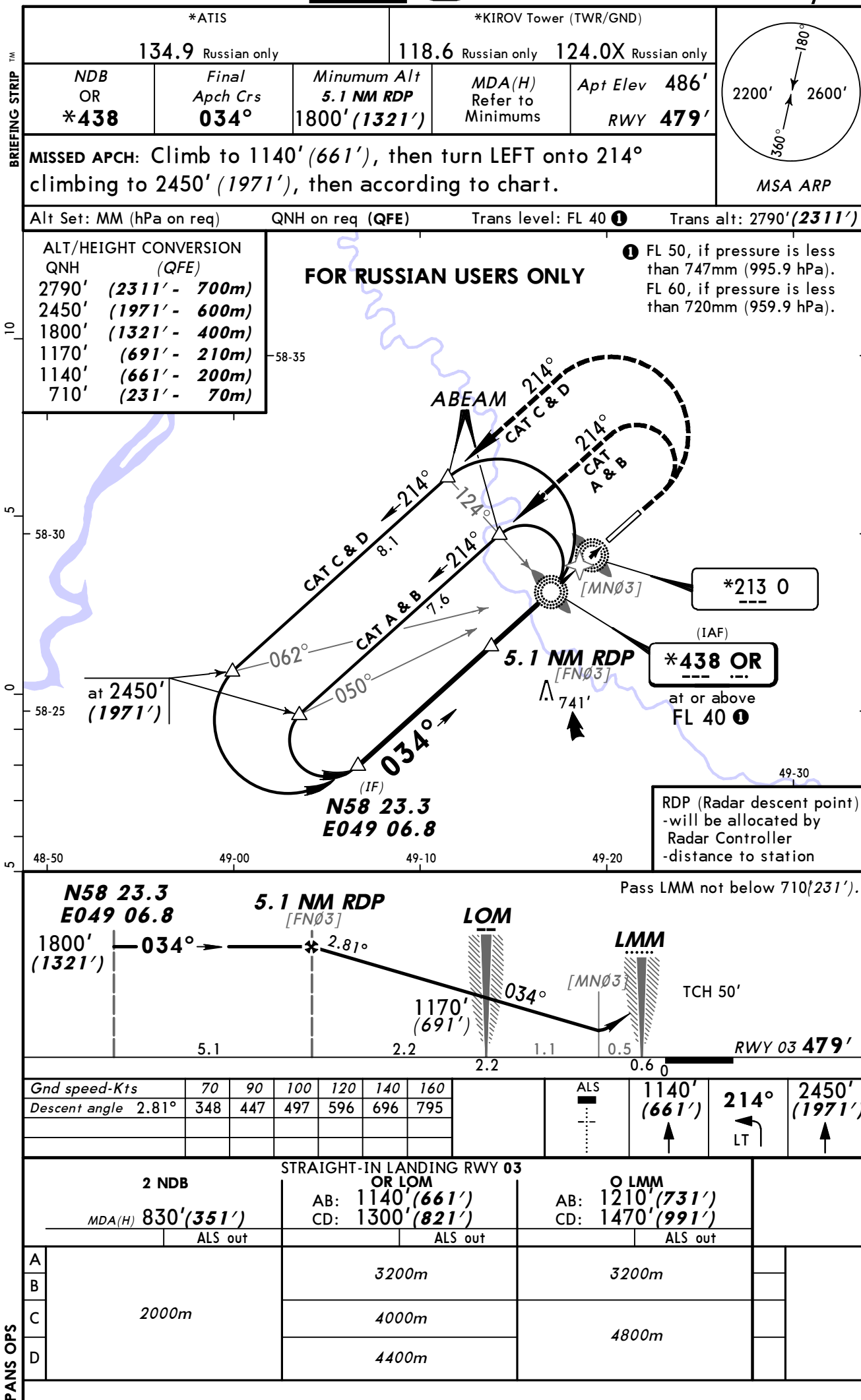
LVP must be in force
RCLM (DAY only)
or RL

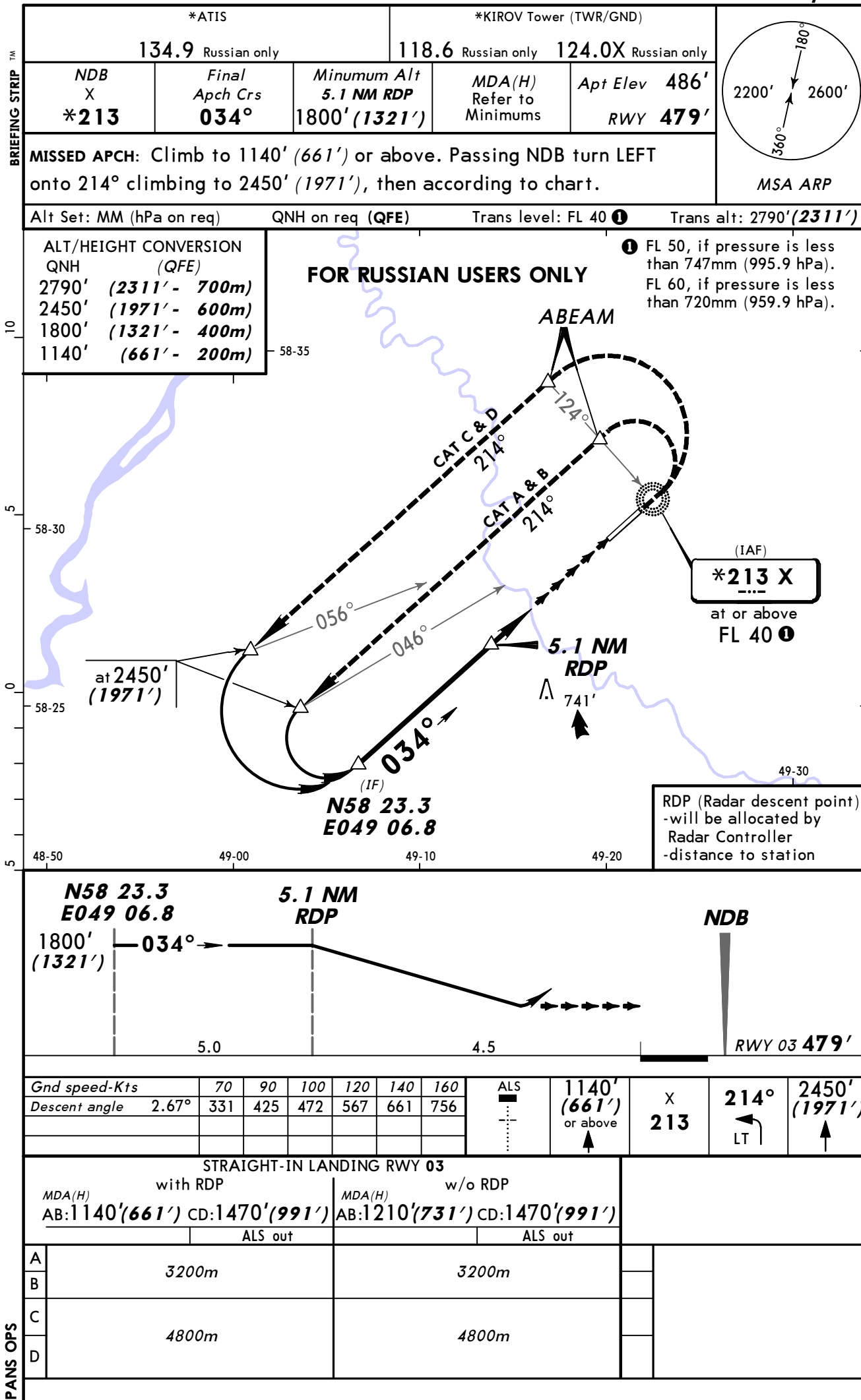
RCLM (DAY only)
or RL

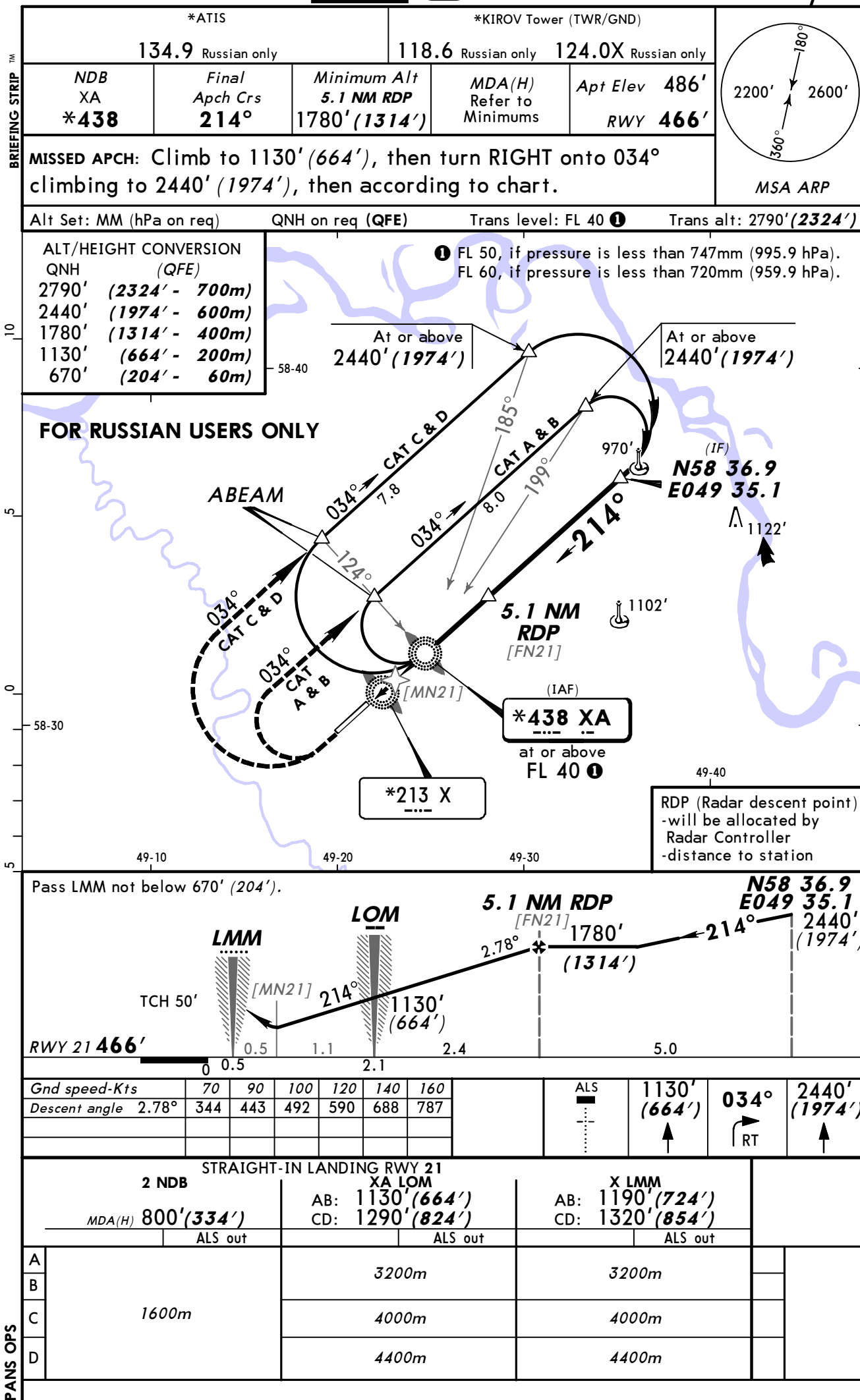
A		
B	250m	400m
C		
D	300m	



5.







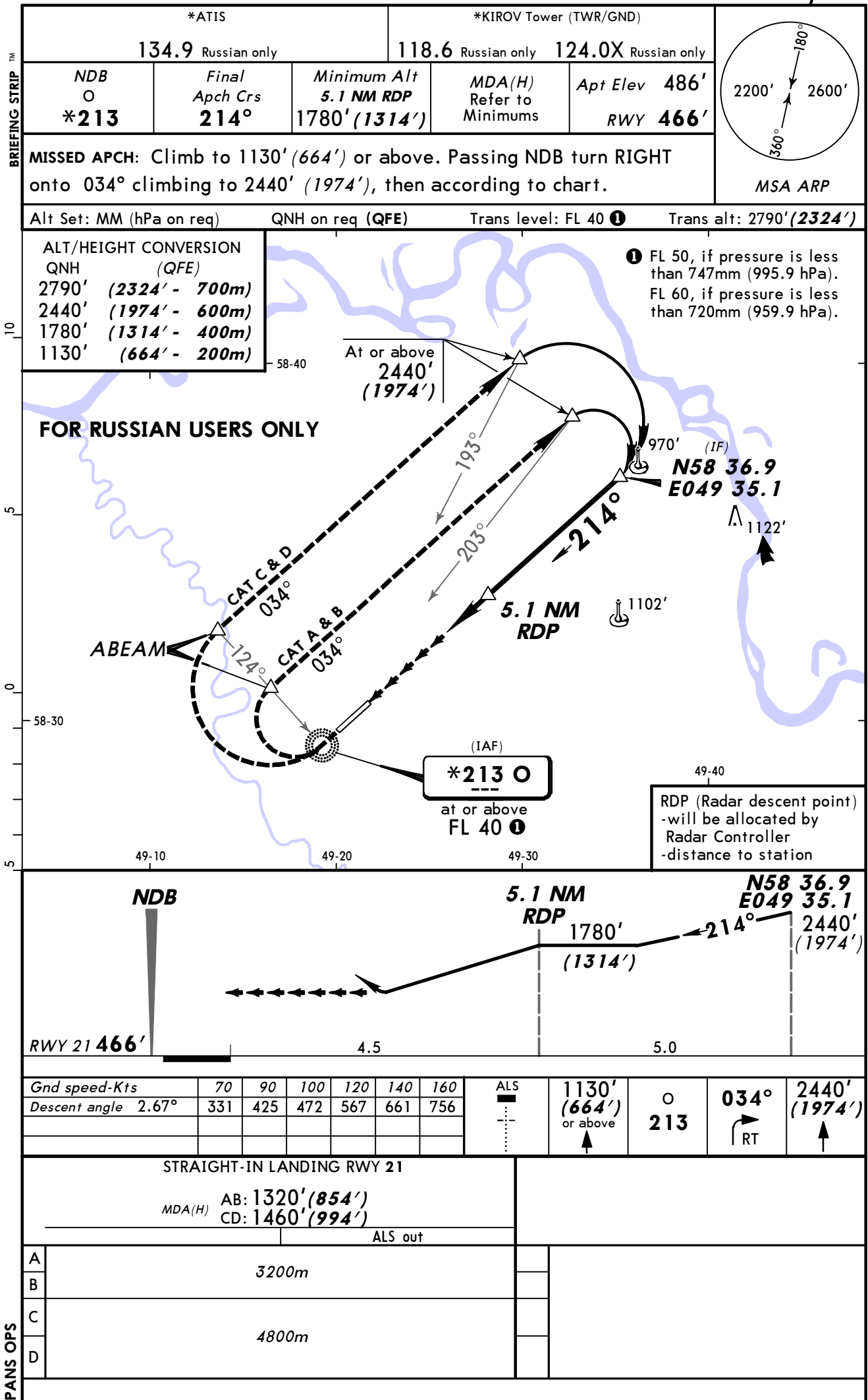


Chart changes since cycle 07-2013

ADD = added chart, REV = revised chart, DEL = deleted chart.

ACT	PROCEDURE IDENT	INDEX	REV DATE	EFF DATE
KIROV, (POBEDILOVO - USKK)				

TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport USKK