

GENERAL**Operational Hours****ATS Hours / AD ADMIN Hours:** H24**Airport Information**

RFF: CAT 7, CAT 10 H24
Fuel: 0600-2000 \pm , other times O/R
PCN: RWY 04/22: 50/R/B/W/T

Operation**Transponder Mode S**

Select assigned transponder mode A and activate S, set to AUTO if technically AVBL; after LDG, continuously until fully parked on stand.

Low Visibility Procedures

LVP in force when RVR below 600m and/or CEIL is below 200ft, and in addition:

ARR: ACFT landing on RWY 22 may vacate the RWY via any TWY (TWY A, B, C, D, E).

DEP: ACFT departing from RWY 04 or 22 shall use the CAT II/ III holding points on TWY A, B, C, D, E.

Follow-me is mandatory.

Report to TWR that follow-me is in sight before entering to APN.

TWY Restrictions

TWY F between TWY D and TWY E usable day only.

TWY E and TWY F (between TWY A and APN North 1) MAX code letter E ACFT .

Other TWYs AVBL for code letter E ACFT and A340, A380, B747, B777 under the following conditions:

- Marshaller mandatory.
- MAX 10KT on TWY curves and APN.
- Use judgmental oversteering when taxiing.

EXIT L is intended for day use and for ACFT with MAX wingspan 12m / 39ft.

EXIT 3 and 4 are intended only for ACFT with MAX wingspan 20m / 66ft.

TWY G use only with AD operator agreement.

Taxi/Parking

ACFT with 4 ENGs shall taxi using MNM PWR on outer ENGs or turn off outer ENGs.

CENTRAL APN:

- ENG start-up during push-back approved.
- To leave APN via exit 1 or 2, marshaller mandatory.
- When ACFT is parked with an 30° offset to the parking stand axis, exit stand under own ENG PWR.

Noise Abatement Procedure

Except when authorized, TKOF and LDG is prohibited for chapter 2 ACFT and ACFT without certification in accordance with ICAO Annex 16/I, Part II.

Warnings

OTA VOR/DME MAINT: 4th TUE 1500-1600 \pm .

N NDB MAINT: 4th TUE 1300-1400 \pm .

R NDB MAINT: 4th TUE 1400-1500 \pm .

OSV DME, GP RWY 22, LOC RWY 22 MAINT: 4th WED 0700-1200 \pm .

Fuel Depot within the circle with radius 300m / 984ft centered 1NM E of THR 04 in center of Mosnov.
MNM usable HGT to overfly the Depot is 1000ft.

Birds in vicinity of AD.

ARRIVAL**Communication****COM Failure**

RWY 22: In case of RCF climb to 2500ft and turn right to OTA VOR/DME and climb to 4500ft.

RWY 04: In case of RCF climb to 2500ft and turn left to OTA VOR/DME and climb to 3500ft.

Arrival Procedure**Non-standard GP Intercept Position on RWY 22**

GP intercept RWY 22 at 314m / 1030ft after landing threshold.

Remaining DIST beyond GP is 3197m / 10489ft.

DEPARTURE**Take-off Minima**

RWY		04/22	
A, B, C	ft - m/km	0 - 125R	-
D		0 - 150R	-

Communication

Contact RAD immediately after TKOF. TWR will not individually give any instruction to change FREQ.

Departure Procedure**Start-up/Push-back**

ENG start-up at APN CENTRAL, NORTH 1, NORTH 2, SOUTH only permitted with GND staff assistance.

Request CLR on TWR or DLV FREQ in accordance with ATIS and

- report position
- confirm ATIS information and read-back QNH
- inform about de-icing intention if it should be done after ENG start-up

Contact TWR for push-back and/or taxi approval.

De-icing

AVBL.

OSR-LKMT

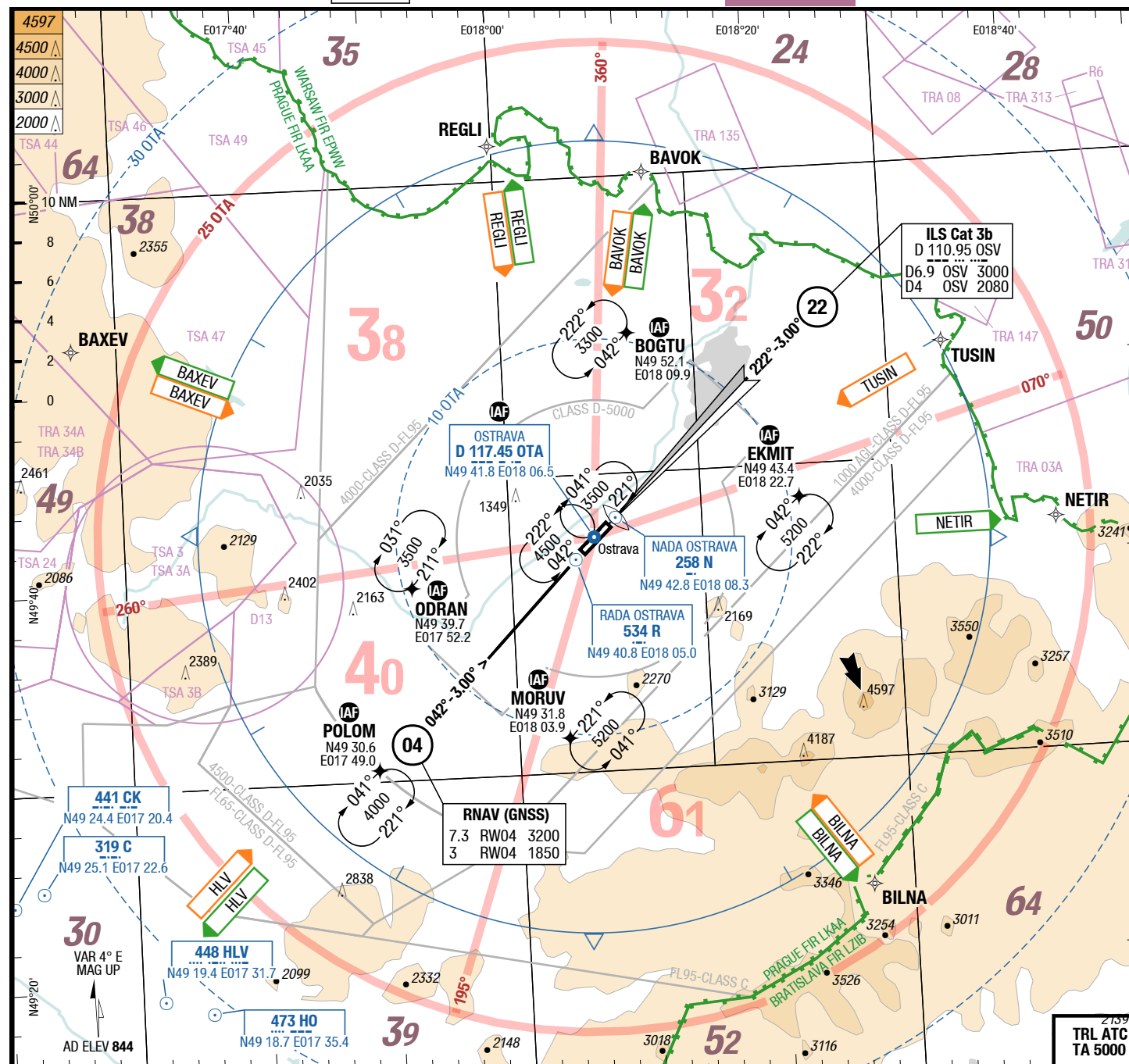
AFC

AFC

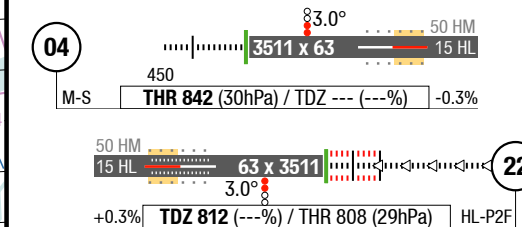
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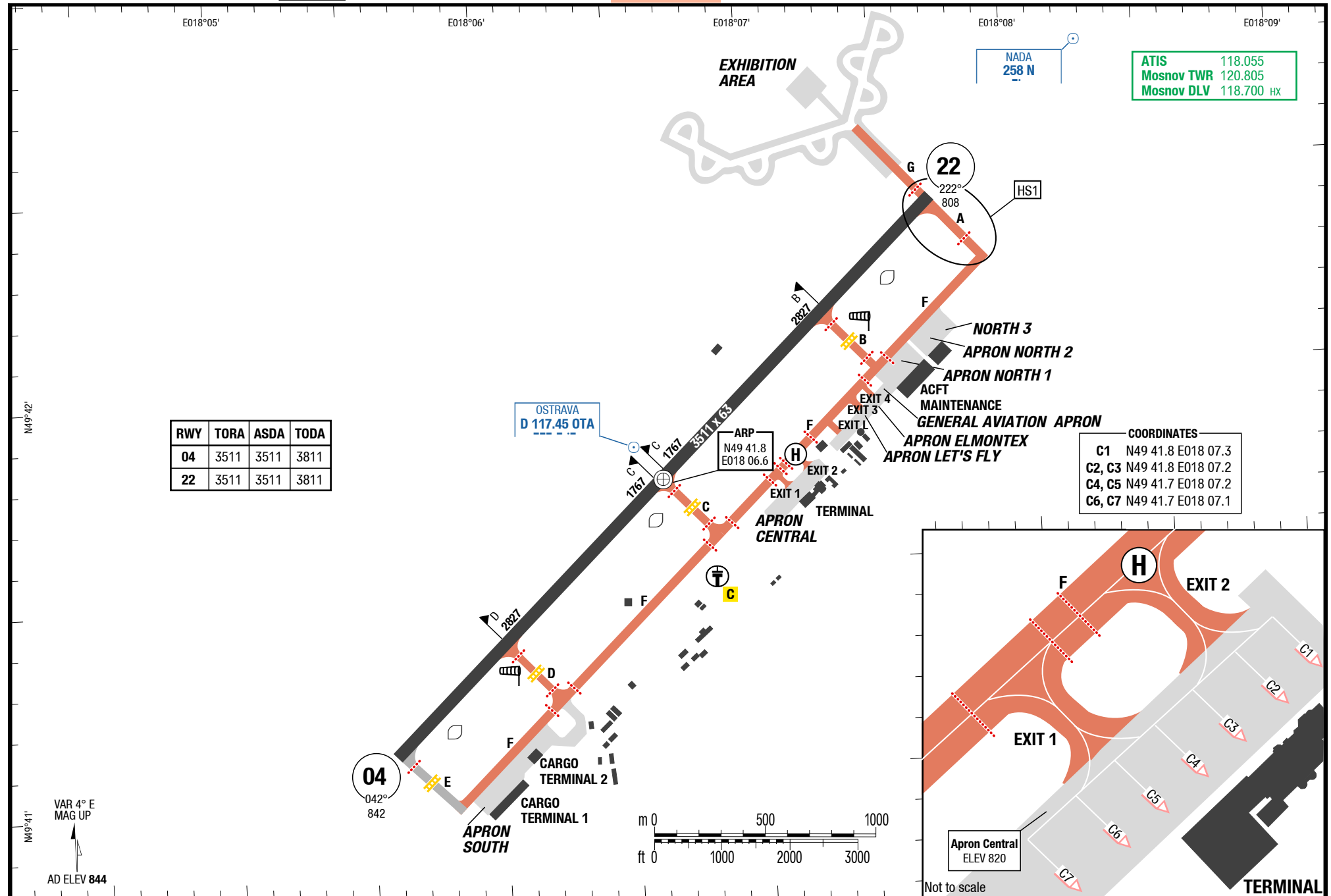
2-10



Landing RWY system:



Changes: ALT, SUAs, HLDG, APCH boxes



Effective 21-JUN-2018

14-JUN-2018

OSR-LKMT

Czech Republic Ostrava Mosnov

RNAV SIDs RWY 22

SID

SID

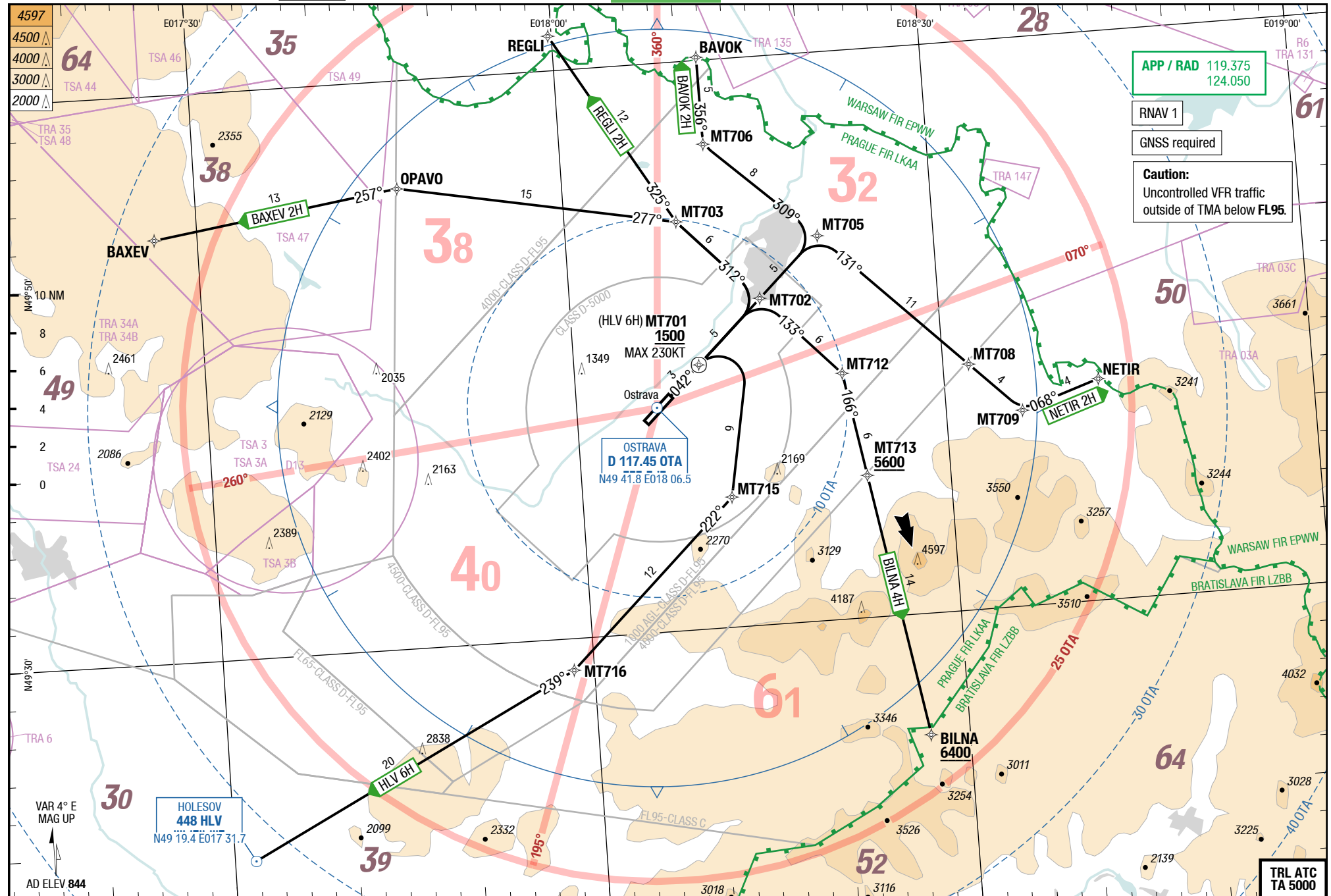
Mosnov Ostrava Czech Republic

RNAV SIDs RWY 22

RNAV SIDs RWY 04

4-10

RNAV SIDs RWY 04



Changes: ALT, Track, PROC renumbered, SUAs

OSR-LKMT

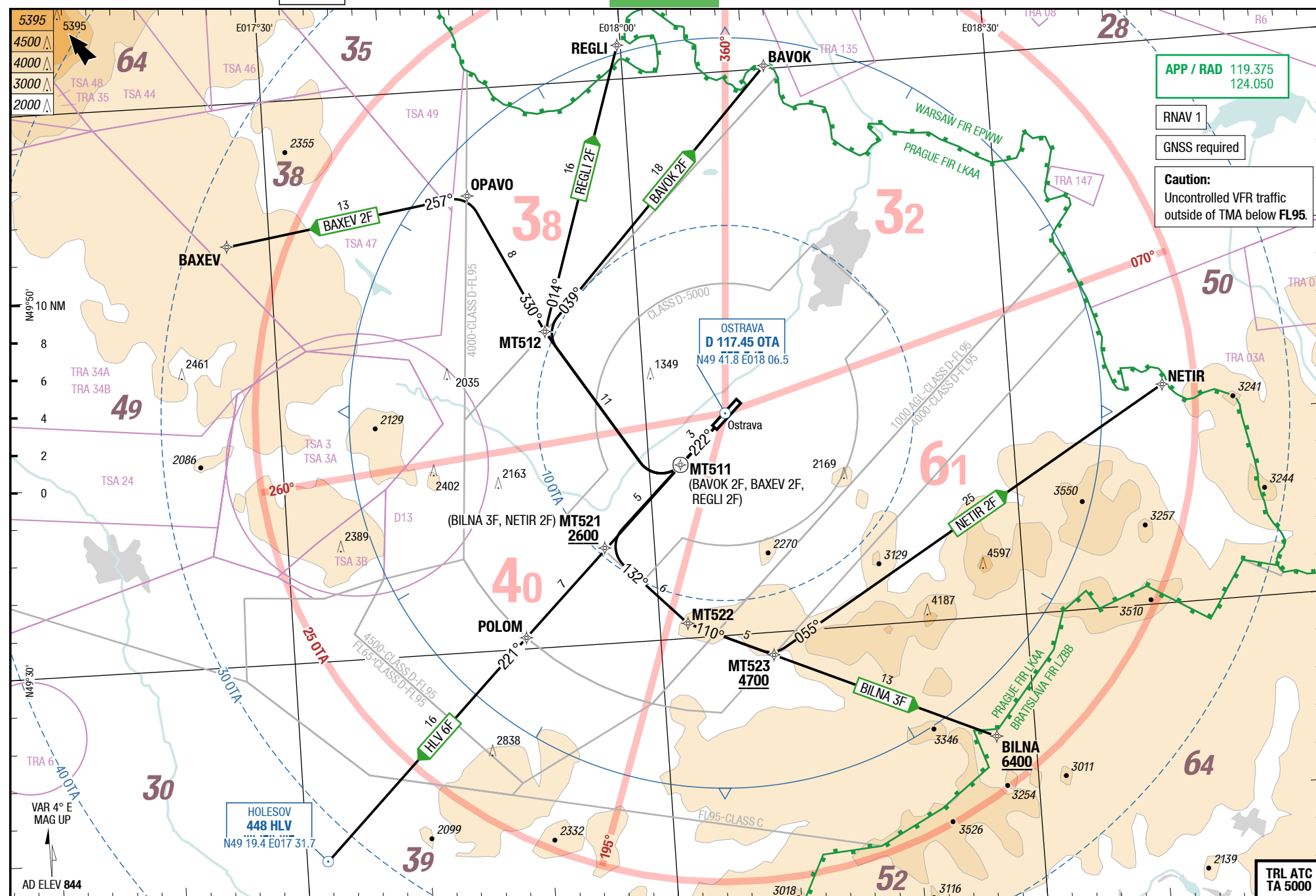
4-20

RNAV SIDs RWY 22

SID

SID

RNAV SIDs RWY 22



Changes: ALT, Track, PROC renumbered, SUAs

TRL ATC
TA 5000

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14-JUN-2018

OSR-LKMT

5-10

RNAV SIDs RWY 04**SIDPT**

BAVOK 2H / BAXEV 2H / BILNA 4H / HOLESOV 6H / NETIR 2H / REGLI 2H
RWY 04 (042°)

After take-off, contact Ostrava APP.

DESIGNATOR	ROUTING	ALTITUDES
	Runway 04	
BAVOK 2H 119.375 ①②	DCT MT705 - MT706 - BAVOK	
BAXEV 2H 119.375 ①②	DCT MT702 - MT703 - OPAVO - BAXEV	
BILNA 4H 119.375 ①②	DCT MT702 - MT712 - MT713 - BILNA	MT713 MNM 5600 BILNA MNM 6400
HOLESOV 6H HLV 6H 119.375 ①②	DCT <u>MT701</u> [K230- ;R] - DCT MT715 - MT716 - HLV	MT701 MNM 1500
NETIR 2H 119.375 ①②	DCT MT705 - MT708 - MT709 - NETIR	
REGLI 2H 119.375 ①②	DCT MT702 - MT703 - REGLI	

① Non-RNAV ACFT inform ATC on initial contact. Expect radar vectors.

② RNAV 5 ACFT with RNAV 1 capability, inform ATC on initial contact. Expect ATC flight path monitoring.

14-JUN-2018

OSR-LKMT**5-20****RNAV SIDs RWY 22****SIDPT**

BAVOK 2F / BAXEV 2F / BILNA 3F / HOLESOV 6F / NETIR 2F / REGLI 2F
RWY 22 (222°)

After take-off, contact Ostrava APP.

DESIGNATOR	ROUTING	ALTITUDES
	Runway 22	
BAVOK 2F 119.375 ①②	DCT <u>MT511</u> [R] - DCT MT512 - BAVOK	
BAXEV 2F 119.375 ①②	DCT <u>MT511</u> [R] - DCT MT512 - OPAVO - BAXEV	
BILNA 3F 119.375 ①②	DCT MT521 - MT522 - MT523 - BILNA	MT521 MNM 2600 MT523 MNM 4700 BILNA MNM 6400
HOLESOV 6F HLV 6F 119.375 ①②	DCT POLOM - HLV	
NETIR 2F 119.375 ①②	DCT MT521 - MT522 - MT523 - NETIR	MT521 MNM 2600 MT523 MNM 4700
REGLI 2F 119.375 ①②	DCT <u>MT511</u> [R] - DCT MT512 - REGLI	

① Non-RNAV ACFT inform ATC on initial contact. Expect radar vectors.

② RNAV 5 ACFT with RNAV 1 capability, inform ATC on initial contact. Expect ATC flight path monitoring.

Effective 21-JUN-2018

14-JUN-2018

OSR-LKMT

6-10

Czech Republic Ostrava Mosnov

RNAV STARs RWY 22

RNAV STARs RWY 04

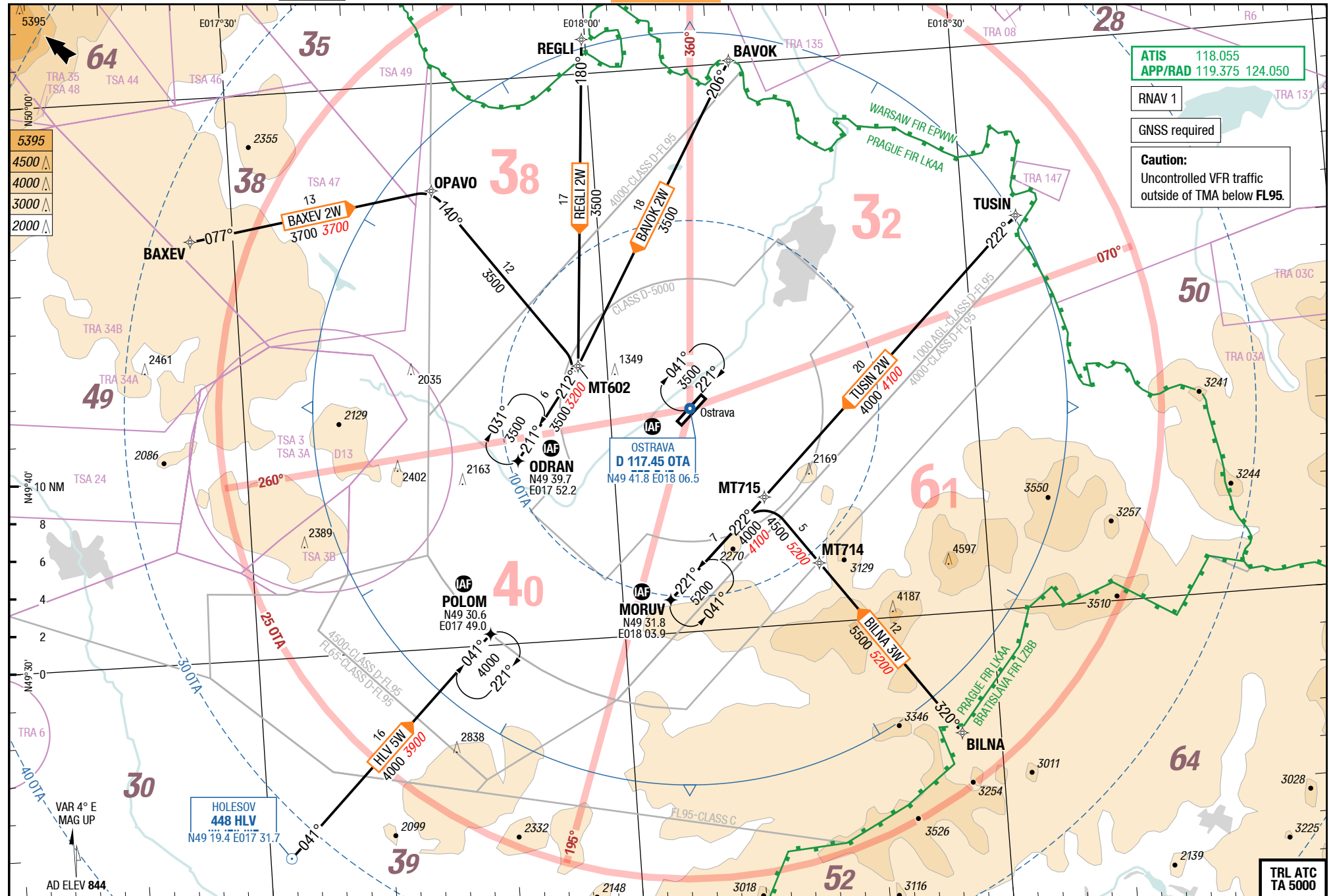
STAR

STAR

Mosnov Ostrava Czech Republic

RNAV STARs RWY 22

RNAV STARs RWY 04



Changes: PROC renumbered, HLDG, SUAs, Note

OSR-LKMT

STAR

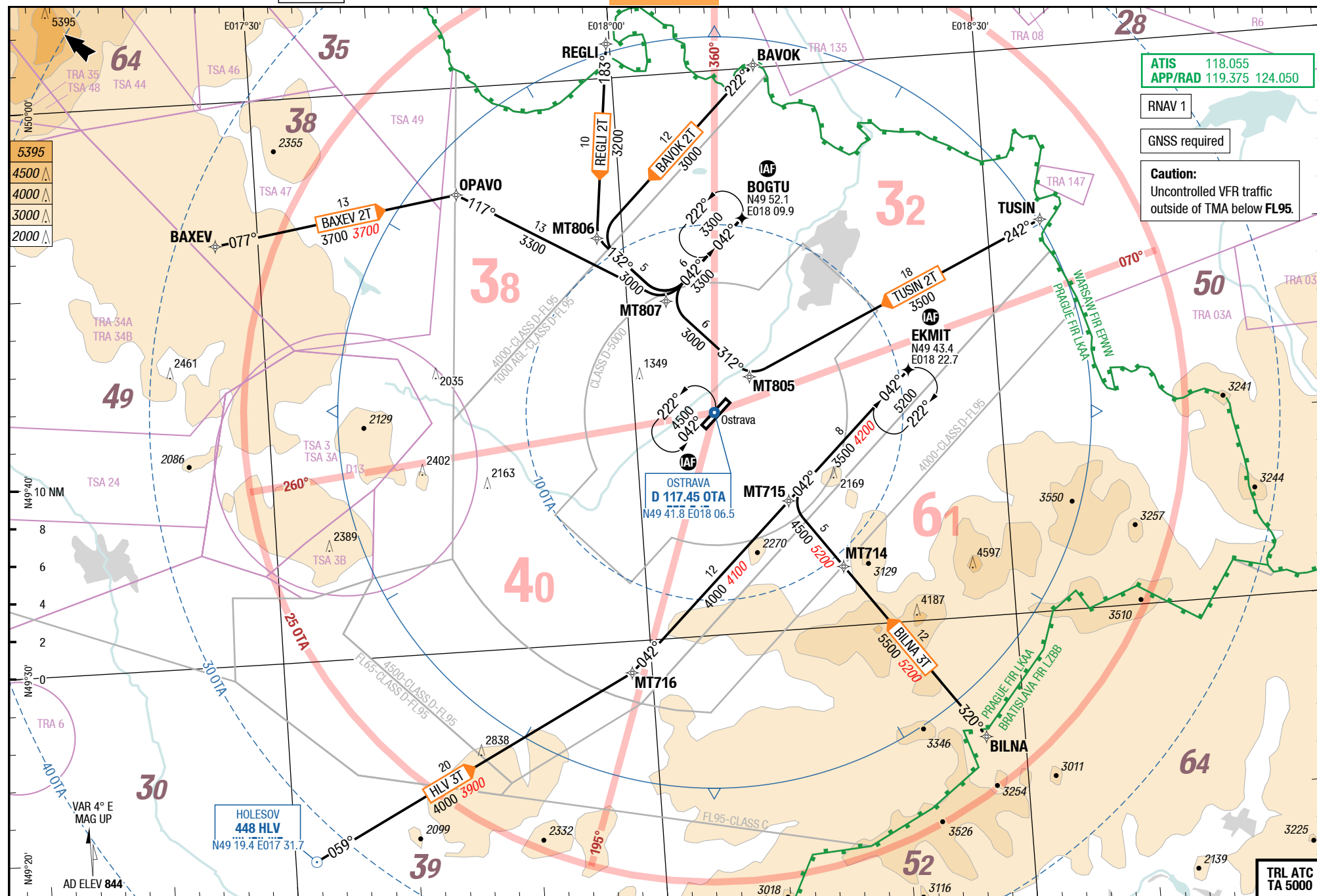
STAR

RNAV STARs RWY 22

6-20

RNAV STARs RWY 22

RNAV STARs RWY 22



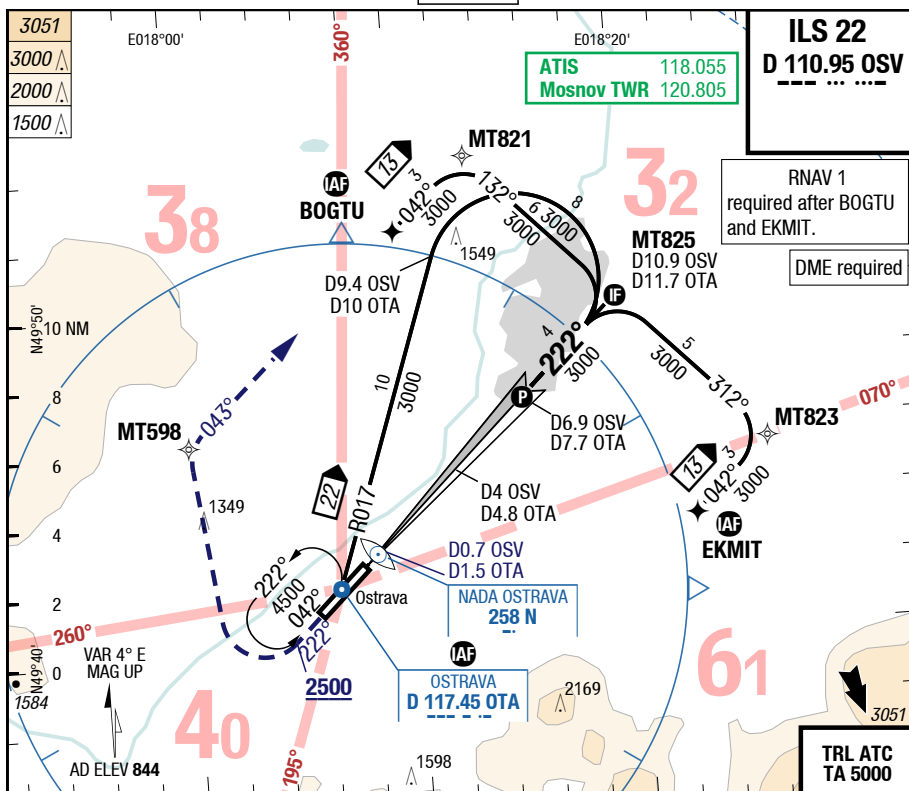
Changes: ALT, PROC renumbered, SUAs, Note, MEA

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OSR-LKMT

7-10

ILS 22



50 HM

15 HL

3.0°

+0.3%

TDZ 812

THR 808 (29hPa)

HL-P2F

22

2

3

5

6

6.9

LOC 3.00°

D OSV

1450

1770

2420

2740

3000

222°

at MNM 2500 RT

direct MT598 - BOGTU

climb 3000

RCF: see A01

GS

120

140

160

D4 OSV

640

740

850

-MAPt

NA

NA

NA

0

0.5

3.8

5

DIST TO THR

MDA

1260

GP 3.00°

222°

3000

22

Cat 3b DME

Cat 2 DME

Cat 1 DME

LOC DME

Circling

C

ft - m/km

ft

0 - 75R

Company

100 - 300R

104 RA

200 - 550

1020

350 - 900

1160

800 - 2.4V

1640

D

ft - m/km

ft

0 - 75R

Company

100 - 300R

104 RA

200 - 550

1020

350 - 900

1160

1260 - 3.6V

2100

1) With EVS 350m

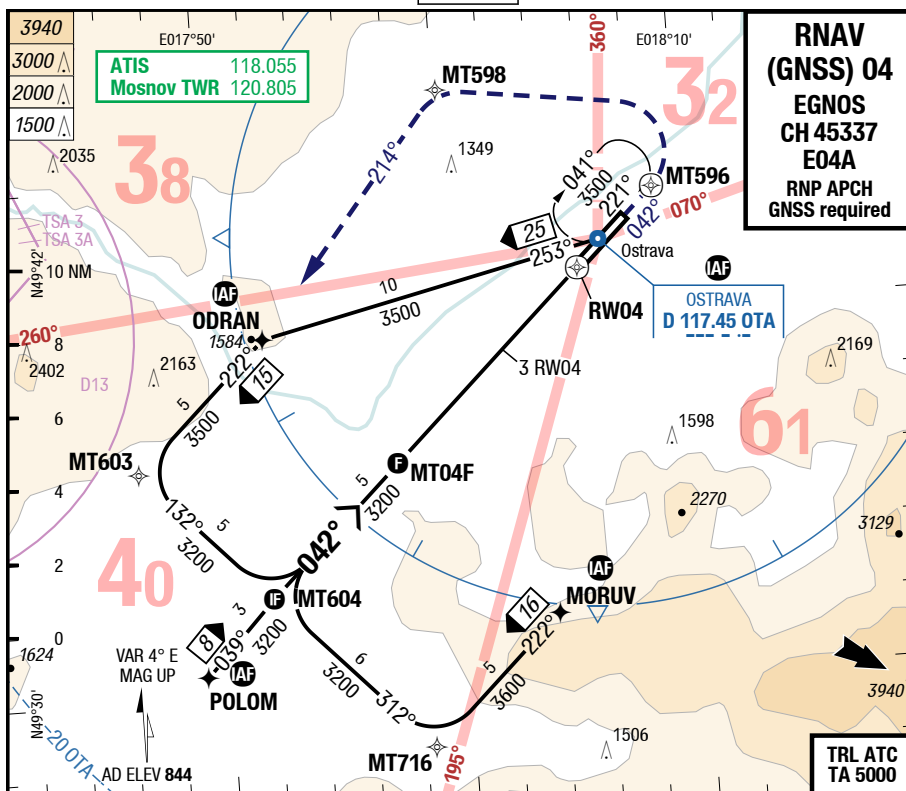
2) If not conducting autoland RVR 350m required

Changes: MIN, Track, OBST, MOCA

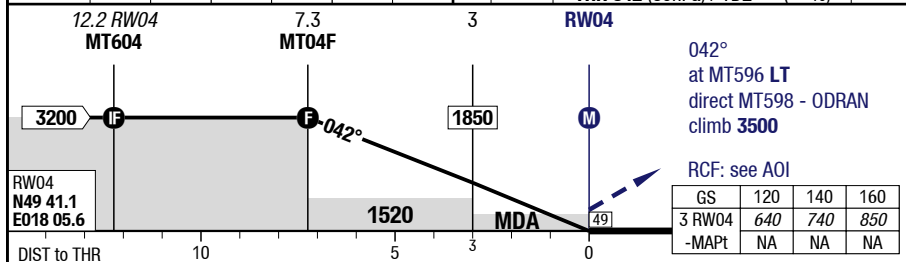
OSR-LKMT

7-30

RNAV (GNSS) 04



3.00°	7.3	6	5	4	2	1	04	83.0°	50 HM	15 HL	THR 842 (30hPa) / TDZ --- (---%) -0.3%
RW04	3200	2810	2490	2170	1530	1210	M-S	450			



04	RNAV GNSS LPV 1)	RNAV GNSS VNAV 2) 3)	RNAV GNSS LNAV	Circling
C	ft - m/km ft 250 - 1.0R 1100	270 - 1.1R 1110	350 - 1.4R 1190	800 - 2.4V 1640
D	ft - m/km ft 250 - 1.0R 1100	270 - 1.1R 1110	350 - 1.4R 1190	1260 - 3.6V 2100

1) With EVS RVR 650m

3) With EVS RVR 750m

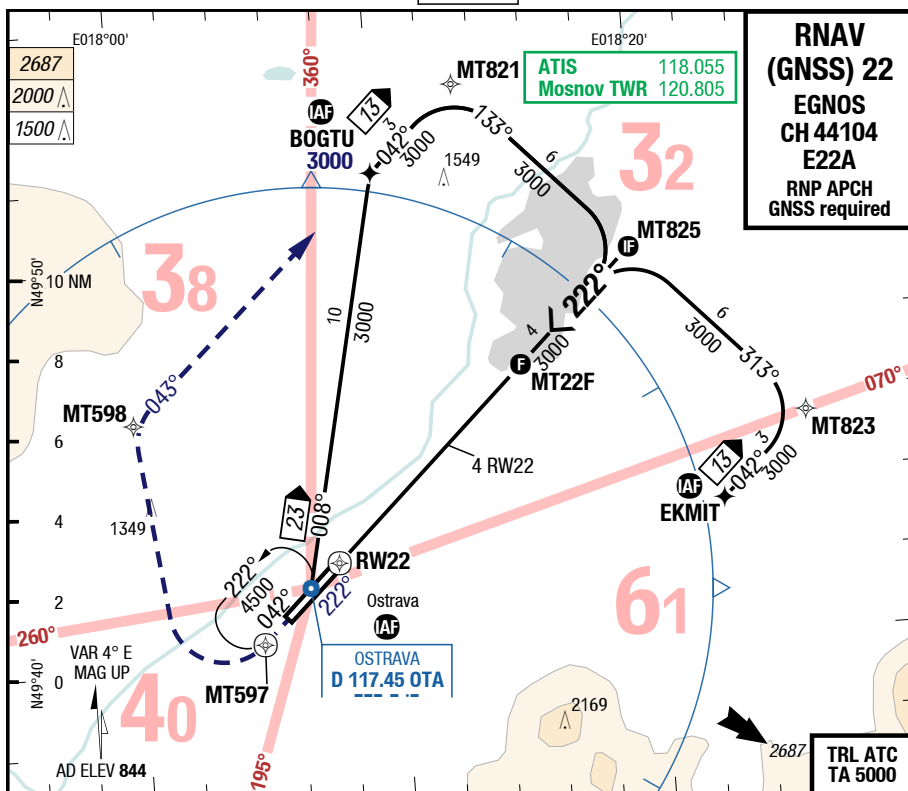
2) Uncompensated BARO VNAV NA below -15°C (5°F)

Changes: MIN, MEA, HLDG

OSR-LKMT

7-40

RNAV (GNSS) 22



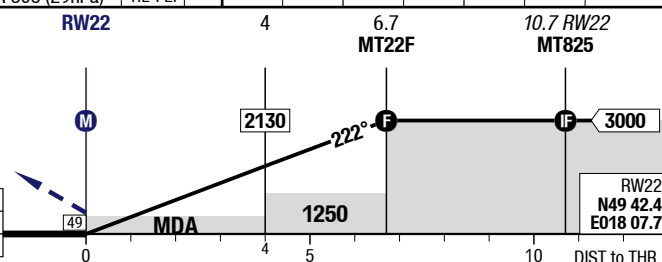
50 HM
15 HL
63 x 3511
3.0°
+0.3% TDZ 812 (---%) / THR 808 (29hPa) HL-P2F

1	2	3	5	6	6.7	3.00°
1180	1500	1820	2450	2770	3000	RW22

222°
at MT597 RT
direct MT598 - BOGTU
climb 3000

RCF: see A01

GS	120	140	160
4 RW22	640	740	850
-MAPt	NA	NA	NA



22		RNAV GNSS LPV 1)	RNAV GNSS VNAV 1) 2) 3)	RNAV GNSS LNAV		Circling
C	ft - m/km ft	280 - 600 1090 4)	290 - 650 1100	370 - 1.0 1180		800 - 2.4V 1640
D	ft - m/km ft	290 - 650 1100 3)	290 - 650 1100	370 - 1.0 1180		1260 - 3.6V 2100

1) wo HGS RVR 750m required

2) Uncompensated BARO VNAV NA below -15°C (5°F)

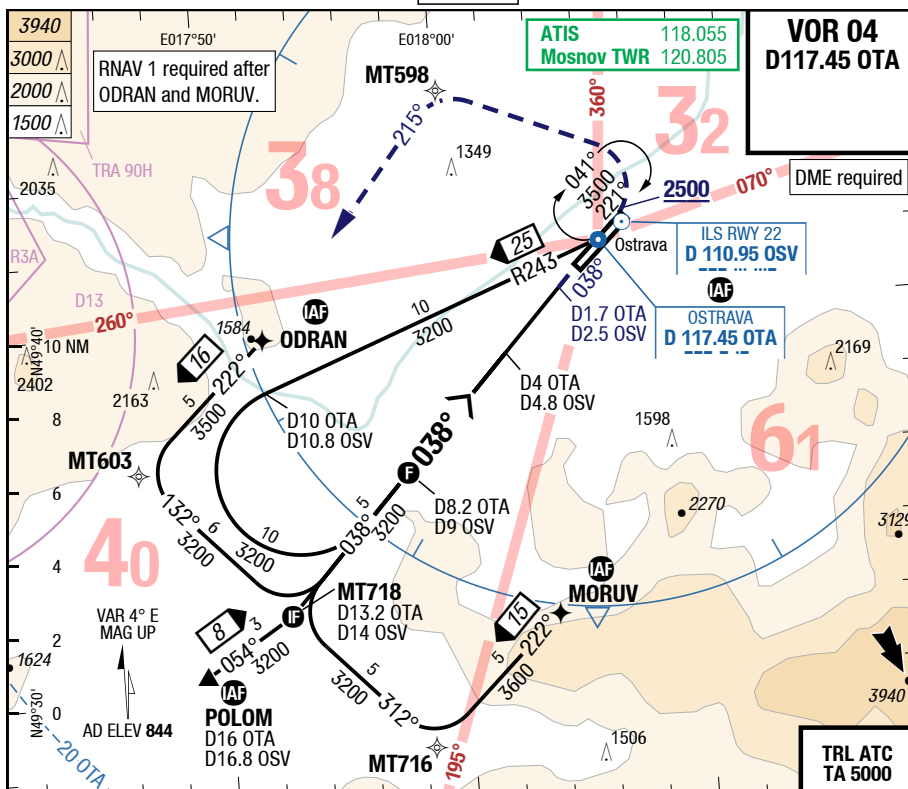
3) With EVS 450m

4) With EVS 400m

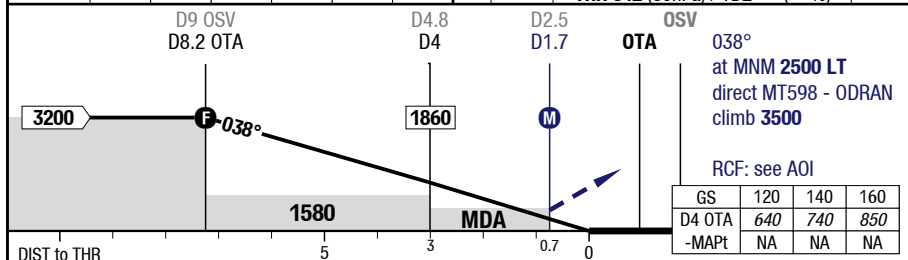
OSR-LKMT

7-50

VOR 04



3.00° D OTA 038° RWY 042°	8.2	7	6	5	3	2	04	83.0° 3511 x 63 50 HM 15 HL	M-S	THR 842 (30hPa) / TDZ --- (---%) -0.3%
	3200	2820	2500	2180	1550	1230				

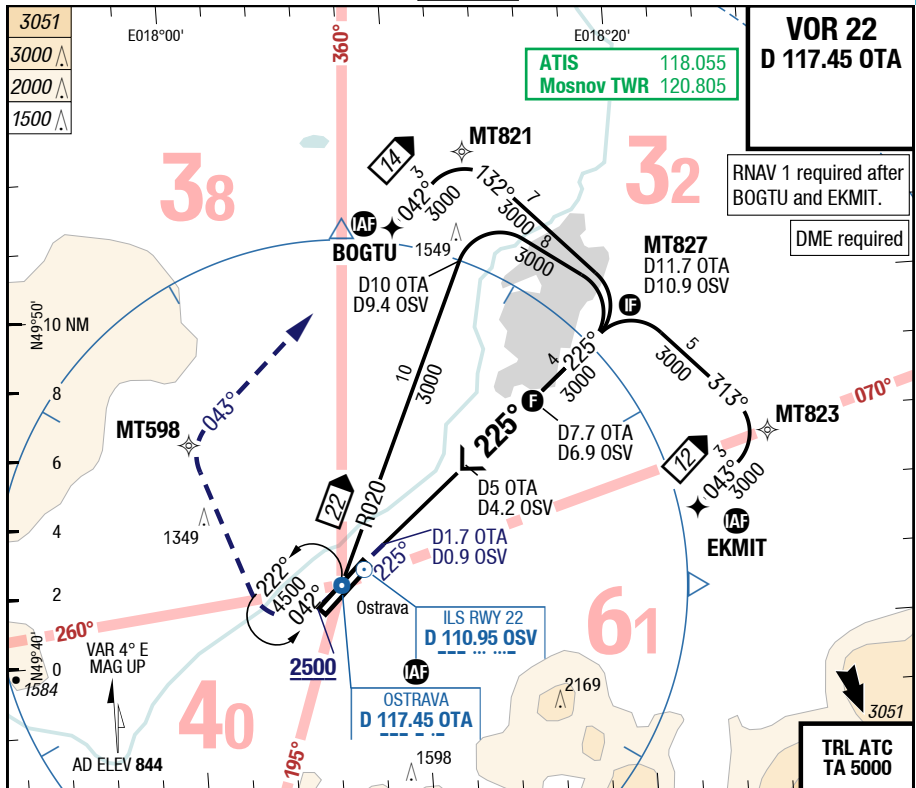


04		VOR DME					Circling
C	ft - m/km ft	370 - 1.5R 1210					800 - 2.4V 1640
D	ft - m/km ft	370 - 1.5R 1210					1260 - 3.6V 2100

OSR-LKMT

7-60

VOR 22



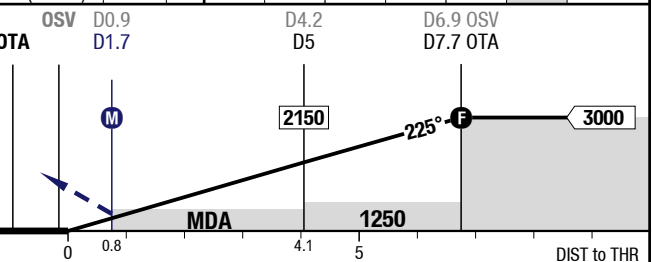
50 HM
15 HL
63 x 3511
3.0°
+0.3% TDZ 812 (---%) / THR 808 (29hPa) HL-P2F

2	3	4	6	7.7	3.00° D OTA 225° RWY 222°
1200	1520	1830	2470	3000	

225°
at MNM 2500 RT
direct MT598 - BOGTU
climb 3000

RCF: see A01

GS	120	140	160
D5 OTA	630	740	850
-MAPt	NA	NA	NA

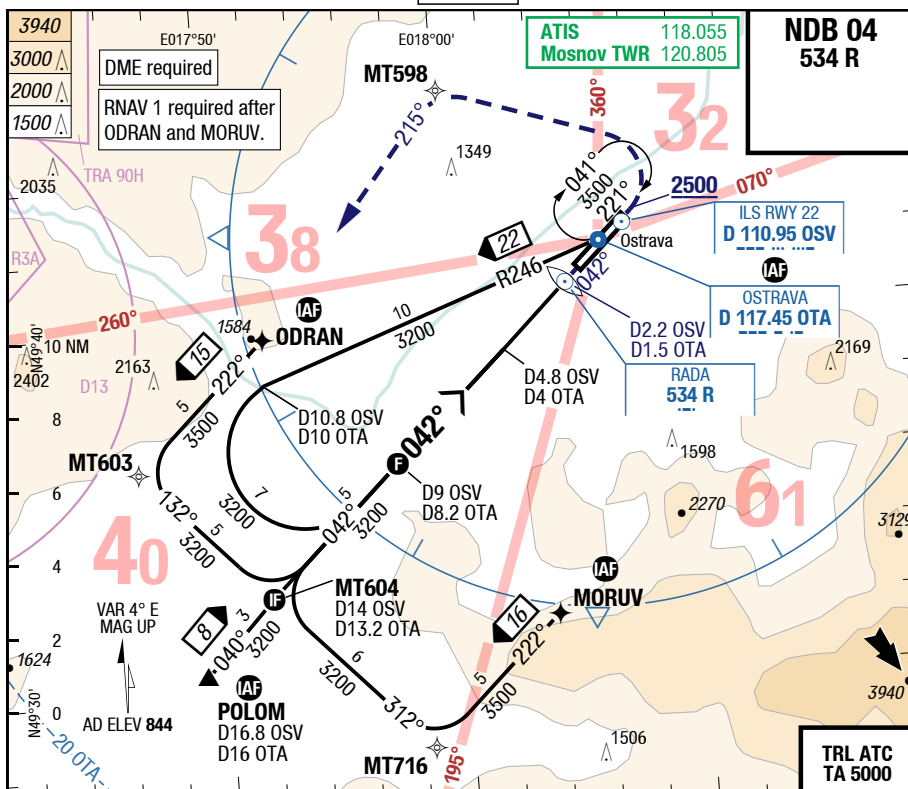


22	VOR DME				Circling
C	ft - m/km ft	370 - 1.0 1180			800 - 2.4V 1640
D	ft - m/km ft	370 - 1.0 1180			1260 - 3.6V 2100

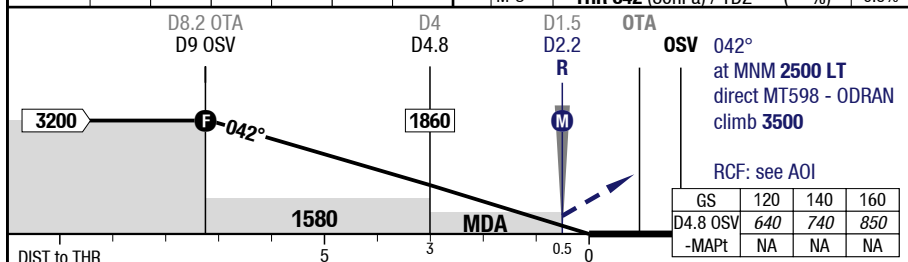
OSR-LKMT

7-70

NDB 04



3.03°	9	8	7	6	4	3	04	83.0°	50 HM	15 HL	
D OSV	3200	2920	2590	2270	1630	1300	M-S	THR 842 (30hPa) / TDZ --- (---%)	-0.3%		

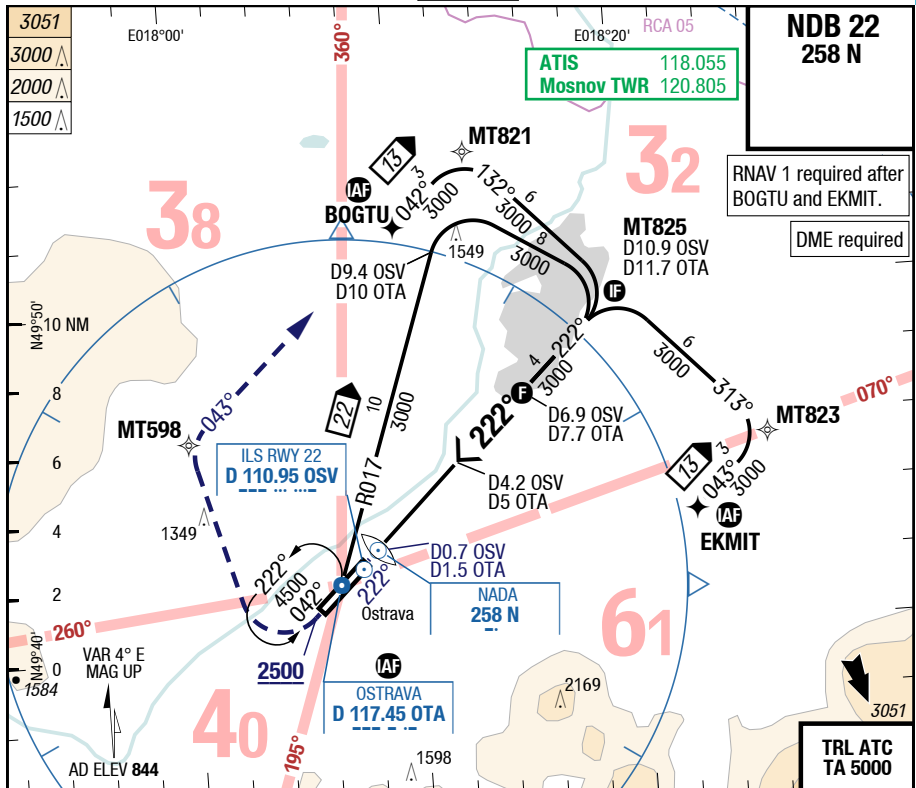


04	NDB DME					Circling
C	ft - m/km ft	360 - 1.4R 1200				800 - 2.4V 1640
D	ft - m/km ft	360 - 1.4R 1200				1260 - 3.6V 2100

OSR-LKMT

7-80

NDB 22



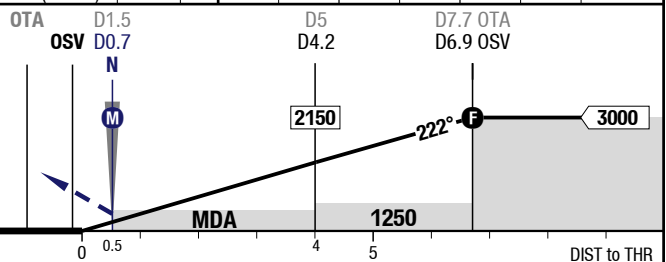
50 HM
15 HL
63 x 3511
3.0°
+0.3% TDZ 812 (---%) / THR 808 (29hPa) HL-P2F

2	3	4	5	6	6.9	3.03° D OSV
1450	1770	2090	2420	2740	3000	

222°
at MNM 2500 RT
direct MT598 - BOGTU
climb 3000

RCF: see A01

GS	120	140	160
D4.2 OSV	640	750	860
-MAPt	NA	NA	NA



22	NDB DME					Circling
C	ft - m/km ft	370 - 1.0 1180				800 - 2.4V 1640
D	ft - m/km ft	370 - 1.0 1180				1260 - 3.6V 2100

OSR-LKMT

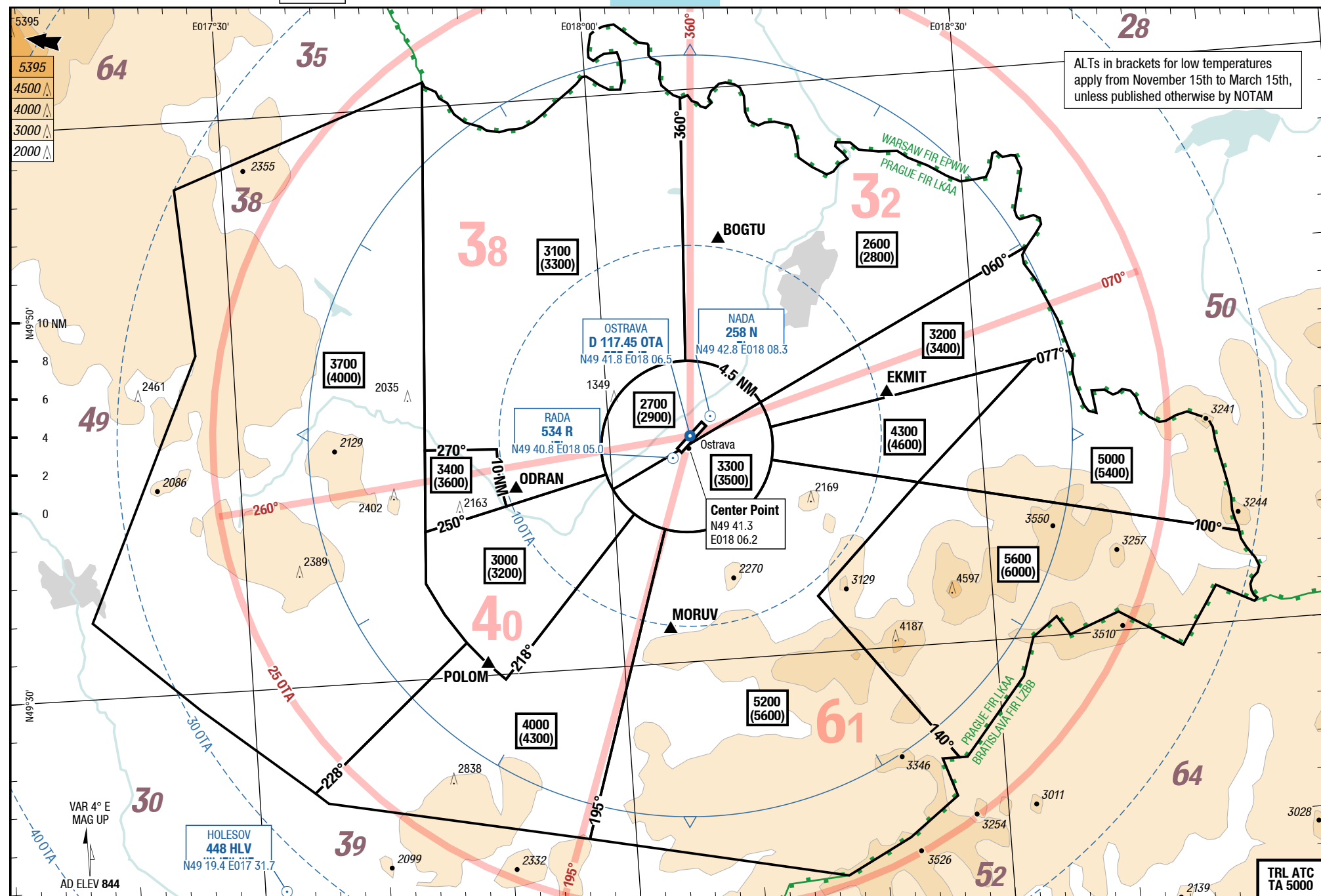
MRC

MRC

MRC

MRC

8-10



Changes: OBST

TRL ATC
TA 5000

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