

30-NOV-2017

EVE-ENEV**1-10****AOI****AOI****GENERAL****Operational Hours****ATS Hours**

MON-FRI 0510-2400‡

SAT 0530-1240‡ and 1820-1940‡

SUN 0820-2240‡

AD ADMIN Hours

MON-FRI 0700-1445‡ except HOL, 0700-1400 (15 MAY-14 SEP)

Airport Information

RFF: CAT 7 MON-FRI 0500-2200‡, SAT 0530-1300‡, SUN 0900-2230‡, other times O/R.
CAT 9 O/R.

Fuel: MON-FRI 0430-2100‡, SAT 0430-1300‡, SUN 0900-2100‡

PCN: RWY 17/35: 65/F/A/W/U

Customs: O/R 4HR PN

Operation**Requirements for Operators**

ACFT operator shall stipulate special crew requirement (Cat B, REF EASA AMC1 ORO.FC.105)

ACFT operator shall stipulate special limitations with regard to upper wind.

Low Visibility Procedure

When RVR is from 800m to 550m included, only one ACFT is allowed on the manoeuvring area at this time.

No ACFT OPS allowed when RVR below 550m.

TWY Restrictions

TWY D width 21m / 69ft.

TWY G width 18m / 59ft.

Warnings**EVD VOR/DME:** VOR signals may fluctuate between D9 and D8 EVD on final APCH track.

Windshear on short final RWY 17 if wind is from SW to W above 20KT.

Severe turbulence may occur on final RWY 17 when wind at 1400ft (Kvantokollen 2.4NM NW of AD) is 40KT or more.

PAPI RWY 35 not usable beyond 5NM from THR.

DEPARTURE**Take-off Minima**

RWY		17/35	
All ACFT	ft - m/km	0 - 550V	-

30-NOV-2017

EVE-ENEV**1-20****AOI**

AOI

DEPARTURE**Communication****COM Failure**

Maintain last assigned LVL for 2min, then climb to CPL cruising LVL. ACFT under vectoring shall, after set transponder to A 7600, proceed in the most direct manner possible to rejoin the CPL route no later than the next significant point, climbing to the CPL LVL taking into consideration the applicable MNM flight ALT.

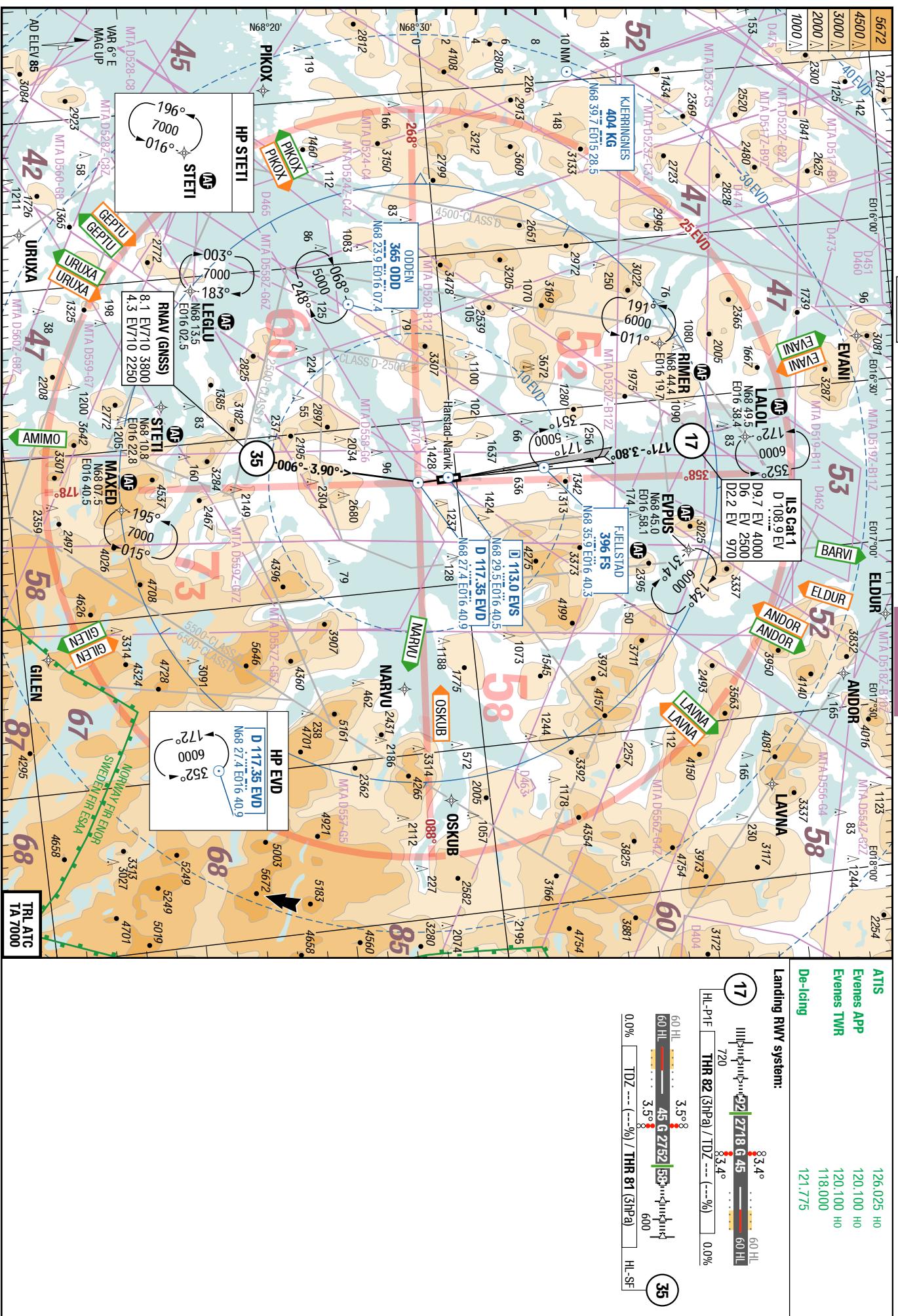
De-Icing

MON 0500-2359‡

TUE-FRI 0001-0120‡, 0500-2359‡

SAT 0001-0220‡, 0445-1915‡

SUN 0500-2310‡



Effective 27-JUN-2018
14-JUN-2018

EVE-ENEV

3-20

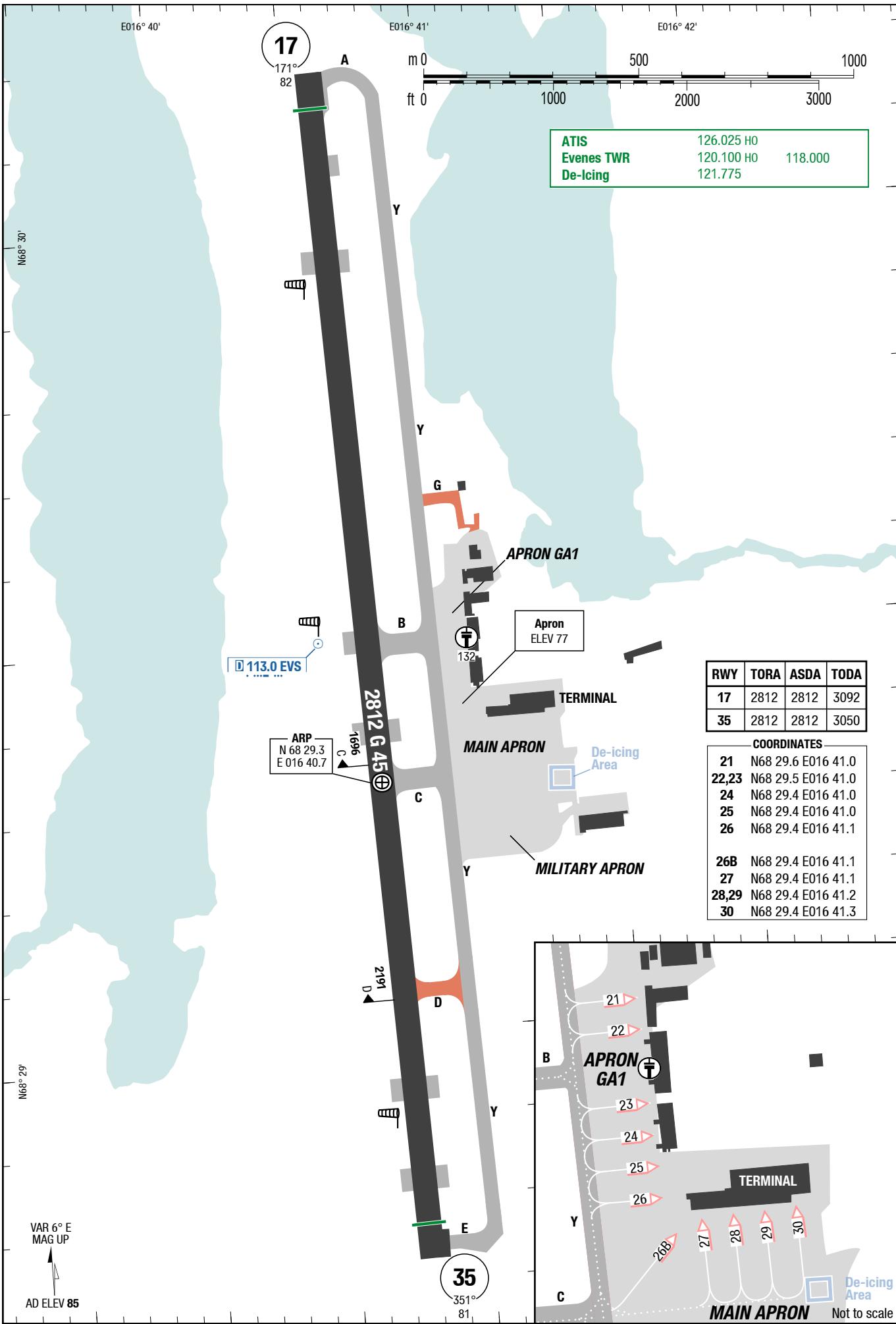
Norway Harstad-Narvik Evenes

AGC

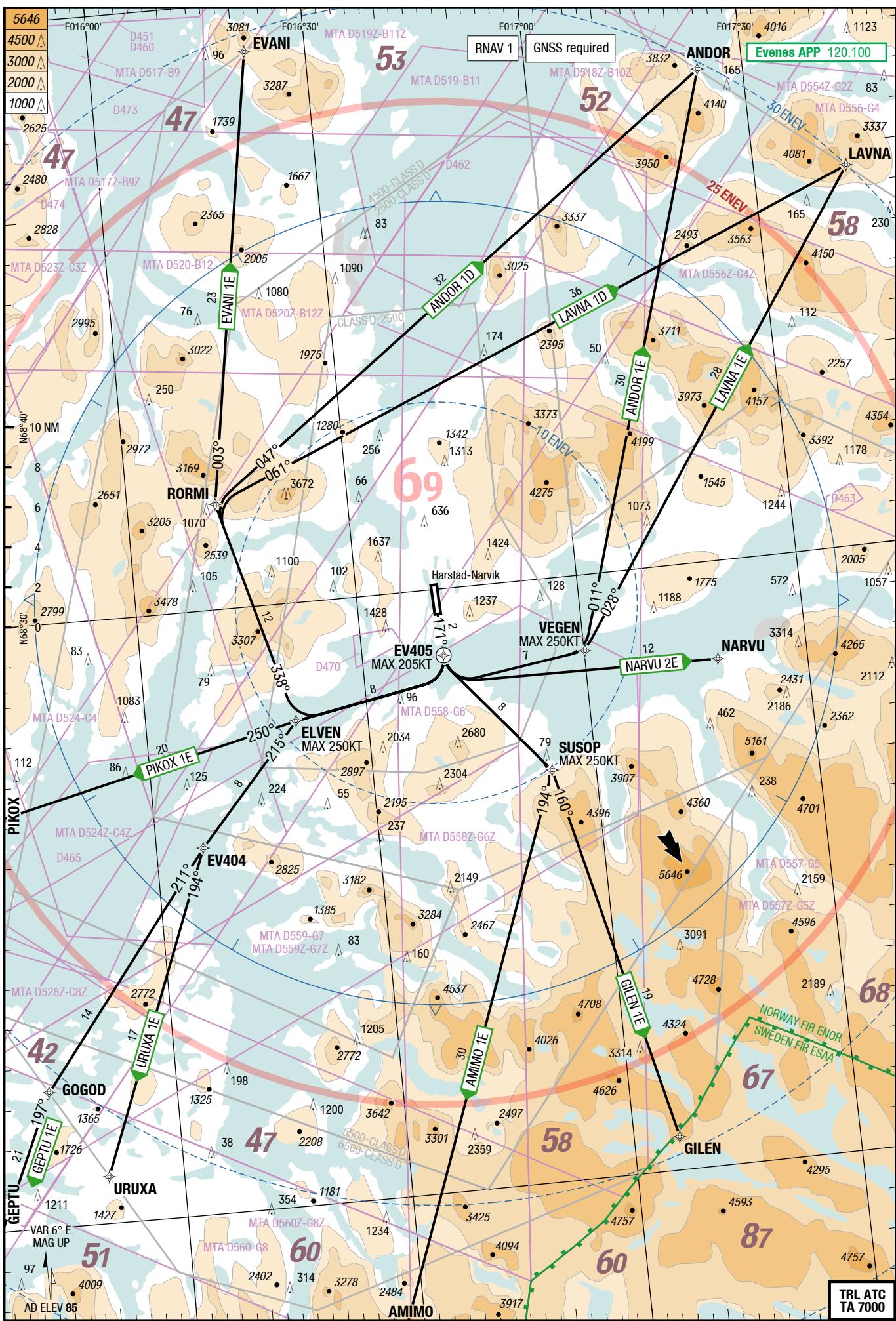
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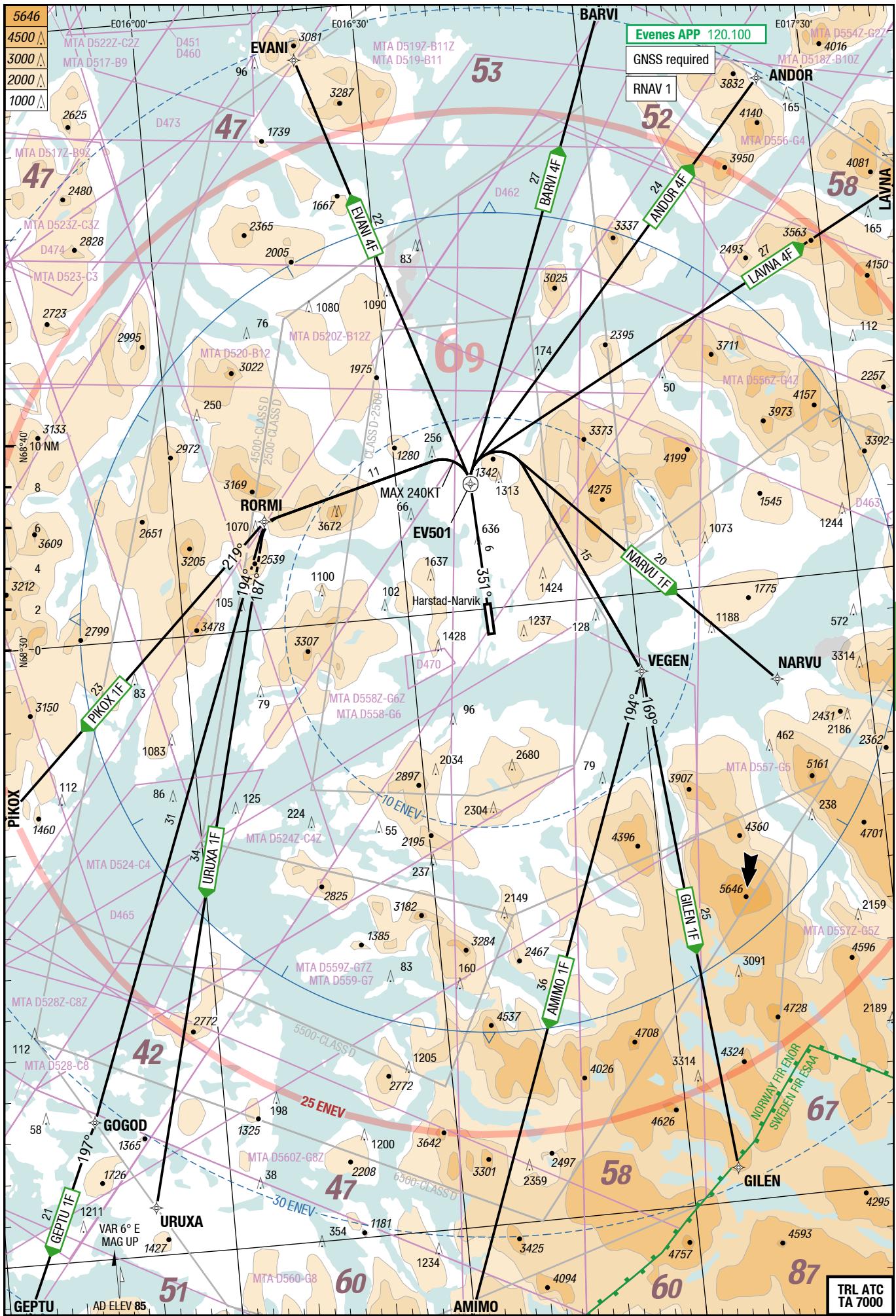
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**TRL ATC
TA 7000**



Evenes Harstad-Narvik Norway



Effective 29-MAY-2014
22-MAY-2014

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NIL

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NIL

EVE-ENEV

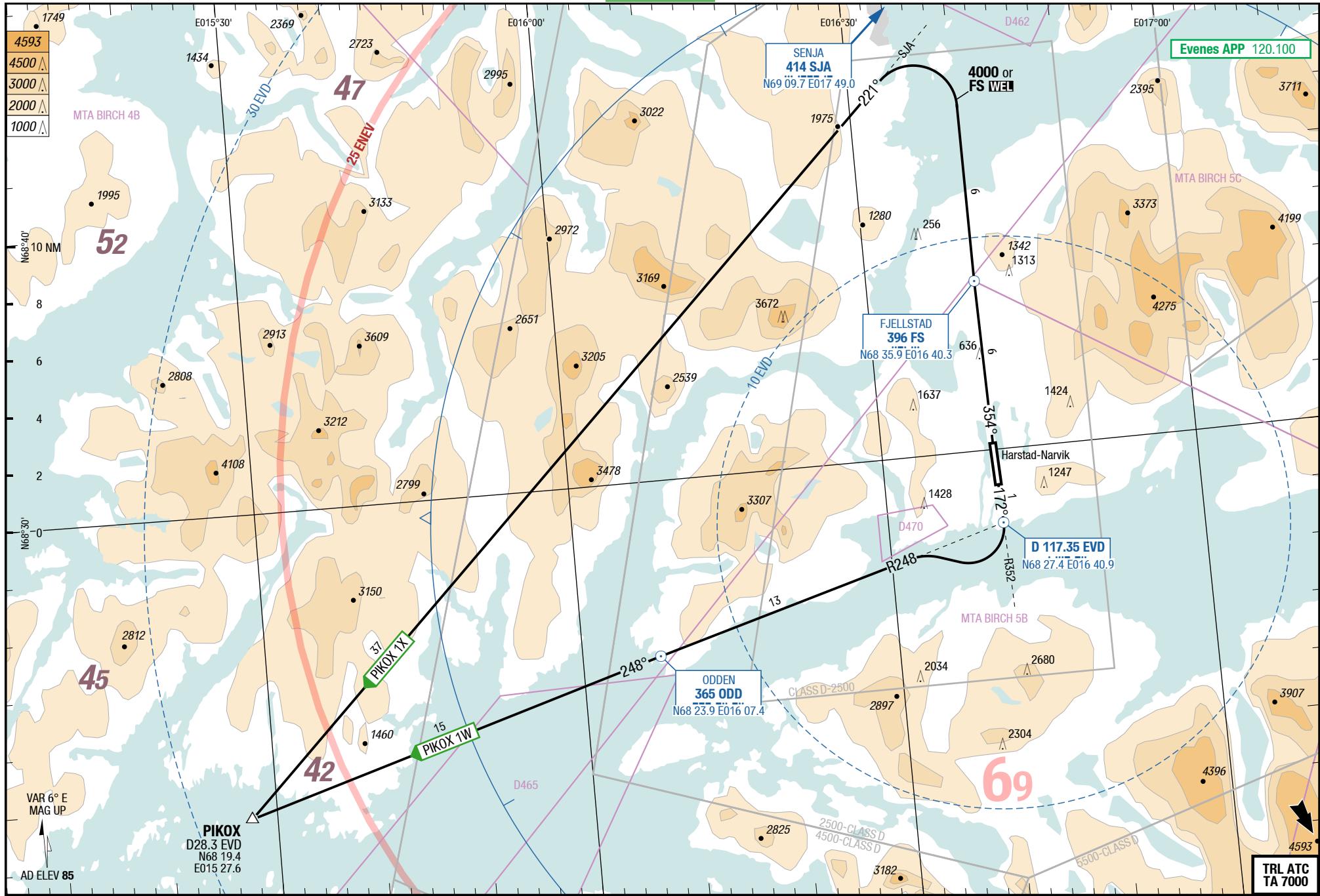
4-30

SIDs RWYs 17/35

SID

SID

SIDs RWYs 17/35



Changes: Completely revised

EVE-ENEV

5-10

RNAV SIDs RWY 17

SIDPT

AMIMO 1E / ANDOR 1D / ANDOR 1E / EVANI 1E / GEPTU 1E

RWY 17 (171°)

	GS	120	150	180	210	240	270
5.7%	ft/MIN	700	900	1100	1300	1400	1600
6.3%	ft/MIN	800	1000	1200	1400	1600	1800
6.5%	ft/MIN	800	1000	1200	1400	1600	1800
6.8%	ft/MIN	900	1100	1300	1500	1700	1900
7.3%	ft/MIN	900	1200	1400	1600	1800	2000

DESIGNATOR	ROUTING	ALTITUDES
	Runway 17	
AMIMO 1E 6.8% to 6000 6.5% to 5000 120.100 ①③④⑤⑥	DCT <u>EV405</u> [K205- ;L] - DCT SUSOP [K250-] - AMIMO	Initial climb FL120
ANDOR 1D 6.8% to 3700 120.100 ③④⑤⑥	DCT <u>EV405</u> [K205- ;R] - DCT ELVEN [K250-] - RORMI - ANDOR	Initial climb FL90
ANDOR 1E 6.5% to 4000 5.7% to 4600 120.100 ②③④⑤⑥	DCT <u>EV405</u> [K205- ;L] - DCT VEGEN [K250-] - ANDOR	Initial climb FL90
EVANI 1E 6.8% to 3700 120.100 ③④⑤⑥	DCT <u>EV405</u> [K205- ;R] - DCT ELVEN [K250-] - RORMI - EVANI	Initial climb FL90
GEPTU 1E 6.3% to 3400 120.100 ③④⑤⑥	DCT <u>EV405</u> [K205- ;R] - DCT ELVEN [K250-] - EV404 - GOGOD - GEPTU	Initial climb FL90

- ① Climb gradient 6.8% due to ASP and/or ATC, 6.5% due to OBST.
- ② Climb gradient 6.5% due to ASP and/or ATC, 5.7% due to OBST.
- ③ Vegetation close to DER requires more than 7.3% climb gradient, and must be avoided visually or by other means.
- ④ If unable to comply with climb gradient, inform ATC.
- ⑤ When being vectored or cleared for DCT routing, climb gradient still applies.
- ⑥ Non-RNAV 1 ACFT: At first contact with TWR state "Unable RNAV 1". Conventional DEPs AVBL.

EVE-ENEV

5-20

RNAV SIDs RWY 17

SIDPT

GILEN 1E / LAVNA 1D / LAVNA 1E / NARVU 2E

RWY 17 (171°)

	GS	120	150	180	210	240	270
5.7%	ft/MIN	700	900	1100	1300	1400	1600
6.0%	ft/MIN	800	1000	1100	1300	1500	1700
6.5%	ft/MIN	800	1000	1200	1400	1600	1800
6.6%	ft/MIN	900	1100	1300	1500	1700	1900
6.8%	ft/MIN	900	1100	1300	1500	1700	1900
6.9%	ft/MIN	900	1100	1300	1500	1700	1900
7.3%	ft/MIN	900	1200	1400	1600	1800	2000

DESIGNATOR	ROUTING	ALTITUDES
	Runway 17	
GILEN 1E 7.3% to 6000 6.6% to 5200 120.100 ②④⑤⑥⑦	DCT EV405 [K205- ;L] - DCT SUSOP [K250-] - GILEN	Initial climb FL120
LAVNA 1D 6.8% to 3700 120.100 ④⑤⑥⑦	DCT EV405 [K205- ;R] - DCT ELVEN [K250-] - RORMI - LAVNA	Initial climb FL90
LAVNA 1E 6.5% to 3000 5.7% to 3000 120.100 ①④⑤⑥⑦	DCT EV405 [K205- ;L] - DCT VEGEN [K250-] - LAVNA	Initial climb FL90
NARVU 2E 6.9% to 6600 6.0% to 1500 120.100 ③④⑤⑥⑦	DCT EV405 [K205-] - NARVU	Initial climb FL90

- ① Climb gradient 6.5% due to ASP and/or ATC, 5.7% due to OBST.
- ② Climb gradient 7.3% due to ASP and/or ATC, 6.6% due to OBST.
- ③ Climb gradient 6.9% due to ASP and/or ATC, 6.0% due to OBST.
- ④ Vegetation close to DER requires more than 7.3% climb gradient, and must be avoided visually or by other means.
- ⑤ If unable to comply with climb gradient, inform ATC.
- ⑥ When being vectored or cleared for DCT routing, climb gradient still applies.
- ⑦ Non-RNAV 1 ACFT: At first contact with TWR state "Unable RNAV 1". Conventional DEPs AVBL.

EVE-ENEV

5-30

RNAV SIDs RWY 17

PIKOX 1E / URUXA 1E

RWY 17 (171°)

	GS	120	150	180	210	240	270
6.3%	ft/MIN	800	1000	1200	1400	1600	1800
7.3%	ft/MIN	900	1200	1400	1600	1800	2000

DESIGNATOR	ROUTING	ALTITUDES
	Runway 17	
PIKOX 1E 6.3% to 3400 120.100 ①②③④	DCT <u>EV405</u> [K205- ;R] - DCT ELVEN [K250-] - PIKOX	initial climb FL90
URUXA 1E 6.3% to 3400 120.100 ①②③④	DCT <u>EV405</u> [K205- ;R] - DCT ELVEN [K250-] - EV404 - URUXA	initial climb FL90

- ① Vegetation close to DER requires more than 7.3% climb gradient, and must be avoided visually or by other means.
- ② If unable to comply with climb gradient, inform ATC.
- ③ When being vectored or cleared for DCT routing, climb gradient still applies.
- ④ Non-RNAV 1 ACFT: At first contact with TWR state "Unable RNAV 1". Conventional DEPs AVBL.

EVE-ENEV

5-40

RNAV SIDs RWY 35

AMIMO 1F / ANDOR 4F / BARVI 4F / EVANI 4F / GEPTU 1F

RWY 35 (351°)

	GS	120	150	180	210	240	270
4.5%	ft/MIN	600	700	900	1000	1100	1300
4.6%	ft/MIN	600	700	900	1000	1200	1300
5.3%	ft/MIN	700	900	1000	1200	1300	1500
6.0%	ft/MIN	800	1000	1100	1300	1500	1700
6.7%	ft/MIN	900	1100	1300	1500	1700	1900
7.8%	ft/MIN	1000	1200	1500	1700	1900	2200

DESIGNATOR	ROUTING	ALTITUDES
	Runway 35	
AMIMO 1F 7.8% to 4900 120.100 ①②③④	DCT <u>EV501</u> [R] - DCT VEGEN - AMIMO	Initial climb FL120
ANDOR 4F 6.0% to 5000 120.100 ①②③④	DCT <u>EV501</u> [R] - DCT ANDOR	Initial climb FL90
BARVI 4F 5.3% to 800 4.5% to 3000 120.100 ①②③④	DCT <u>EV501</u> [R] - DCT BARVI	Initial climb FL90
EVANI 4F 5.3% to 800 4.6% to 5000 120.100 ①②③④	DCT <u>EV501</u> - DCT EVANI	Initial climb FL90
GEPTU 1F 6.7% to 4200 120.100 ①②③④	DCT <u>EV501</u> [K240- ;L] - DCT RORMI - GOGOD - GEPTU	Initial climb FL90

- ① If unable to comply with climb gradient, inform ATC.
- ② Non-RNAV 1 ACFT: At first contact with TWR state "Unable RNAV 1". Conventional DEPs AVBL.
- ③ When being vectored or cleared for DCT routing, climb gradient still applies.
- ④ Close-in OBST 150m west of DER not considered for PROC climb gradient, and must be avoided visually or by other means.

EVE-ENEV

5-50

RNAV SIDs RWY 35

GILEN 1F / LAVNA 4F / NARVU 1F / PIKOX 1F / URUXA 1F

RWY 35 (351°)

	GS	120	150	180	210	240	270
4.0%	ft/MIN	500	700	800	900	1000	1100
6.7%	ft/MIN	900	1100	1300	1500	1700	1900
6.8%	ft/MIN	900	1100	1300	1500	1700	1900
7.8%	ft/MIN	1000	1200	1500	1700	1900	2200

DESIGNATOR	ROUTING	ALTITUDES
	Runway 35	
GILEN 1F 7.8% to 4900 4.0% to FL120 120.100 ①②③④	DCT <u>EV501 [R]</u> - DCT VEGEN - GILEN	<u>initial climb</u> FL120
LAVNA 4F 6.8% to 5000 120.100 ①②③④	DCT <u>EV501 [R]</u> - DCT LAVNA	<u>initial climb</u> FL90
NARVU 1F 7.8% to 4900 120.100 ①②③④	DCT <u>EV501 [R]</u> - DCT NARVU	<u>initial climb</u> FL90
PIKOX 1F 6.7% to 4200 120.100 ①②③④	DCT <u>EV501 [K240- ;L]</u> - DCT RORMI - PIKOX	<u>initial climb</u> FL90
URUXA 1F 6.7% to 4200 120.100 ①②③④	DCT <u>EV501 [K240- ;L]</u> - DCT RORMI - URUXA	<u>initial climb</u> FL90

- ① If unable to comply with climb gradient, inform ATC.
- ② Non-RNAV 1 ACFT: At first contact with TWR state "Unable RNAV 1". Conventional DEPs AVBL.
- ③ When being vectored or cleared for DCT routing, climb gradient still applies.
- ④ Close-in OBST 150m west of DER not considered for PROC climb gradient, and must be avoided visually or by other means.

EVE-ENEV

5-60

SIDs RWYs 17/35

SIDPT

PIKOX 1W / PIKOX 1X

RWYs 17 (171°) / 35 (351°)

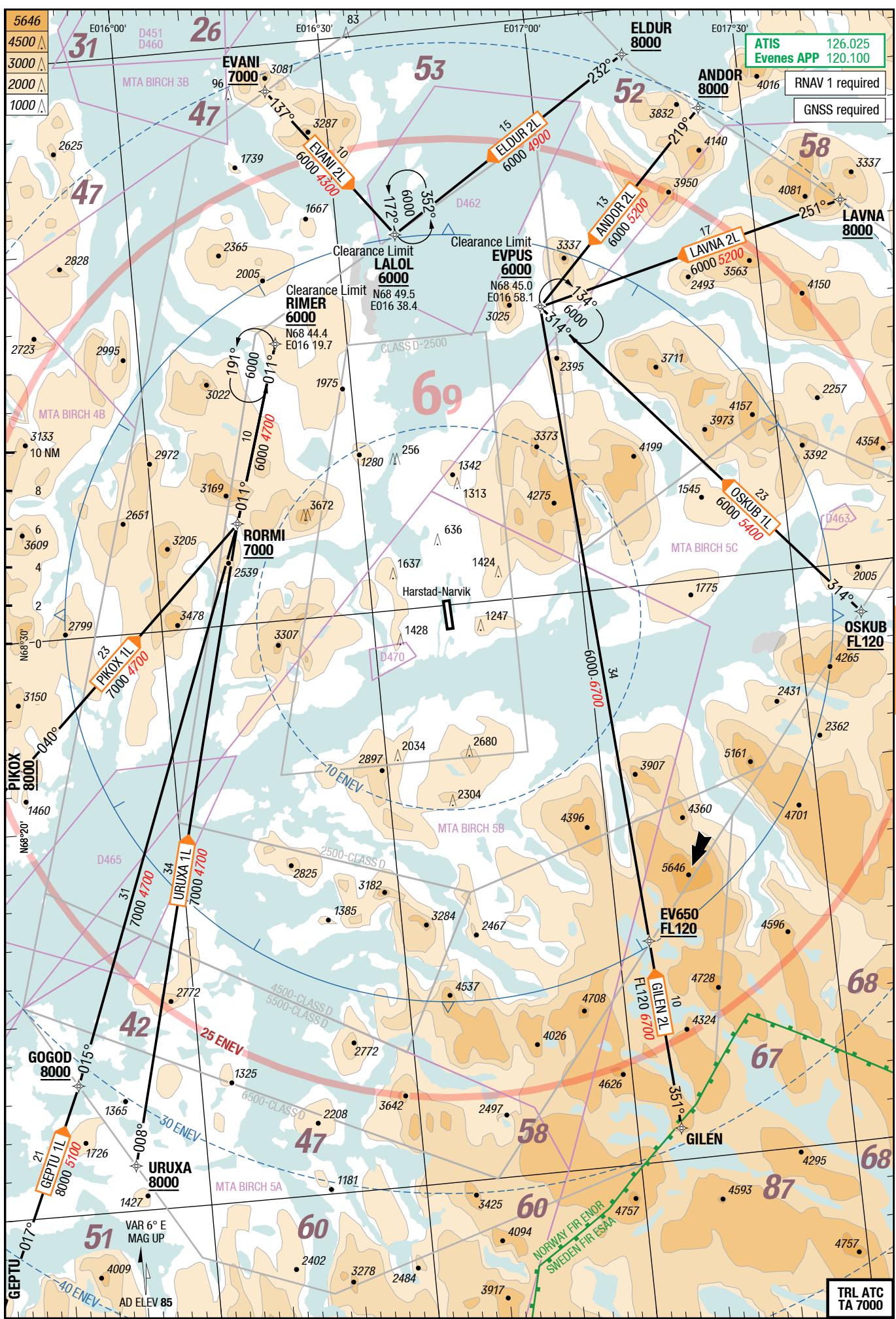
	GS	120	150	180	210	240	270
4.5%	ft/MIN	600	700	900	1000	1100	1300
5.6%	ft/MIN	700	900	1100	1200	1400	1600
6.5%	ft/MIN	800	1000	1200	1400	1600	1800

DESIGNATOR	ROUTING	ALTITUDES
Runway 17		
PIKOX 1W 6.5% to EVD 4.5% to 4500 120.100 ①②	R352 EVD to EVD - R248 EVD / QDM 249 ODD to ODD - QDR 248 ODD to PIKOX	initial climb FL90
Runway 35		
PIKOX 1X 5.6% to 1000 120.100 ①②	QDM 354 FS to FS - QDR 354 FS - at 4000 or FS , whichever is later, LT intercept QDR 221 SJA to PIKOX	initial climb FL90

① If unable to comply with climb gradient, inform ATC.

② When being vectored or cleared for DCT routing, climb gradient still applies.

Changes: New



EVE-ENEV

6-20

RNAV STARS RWY 35

RNAV STARS RWY 35

RNAV STARS RWY 35



26-FEB-2015

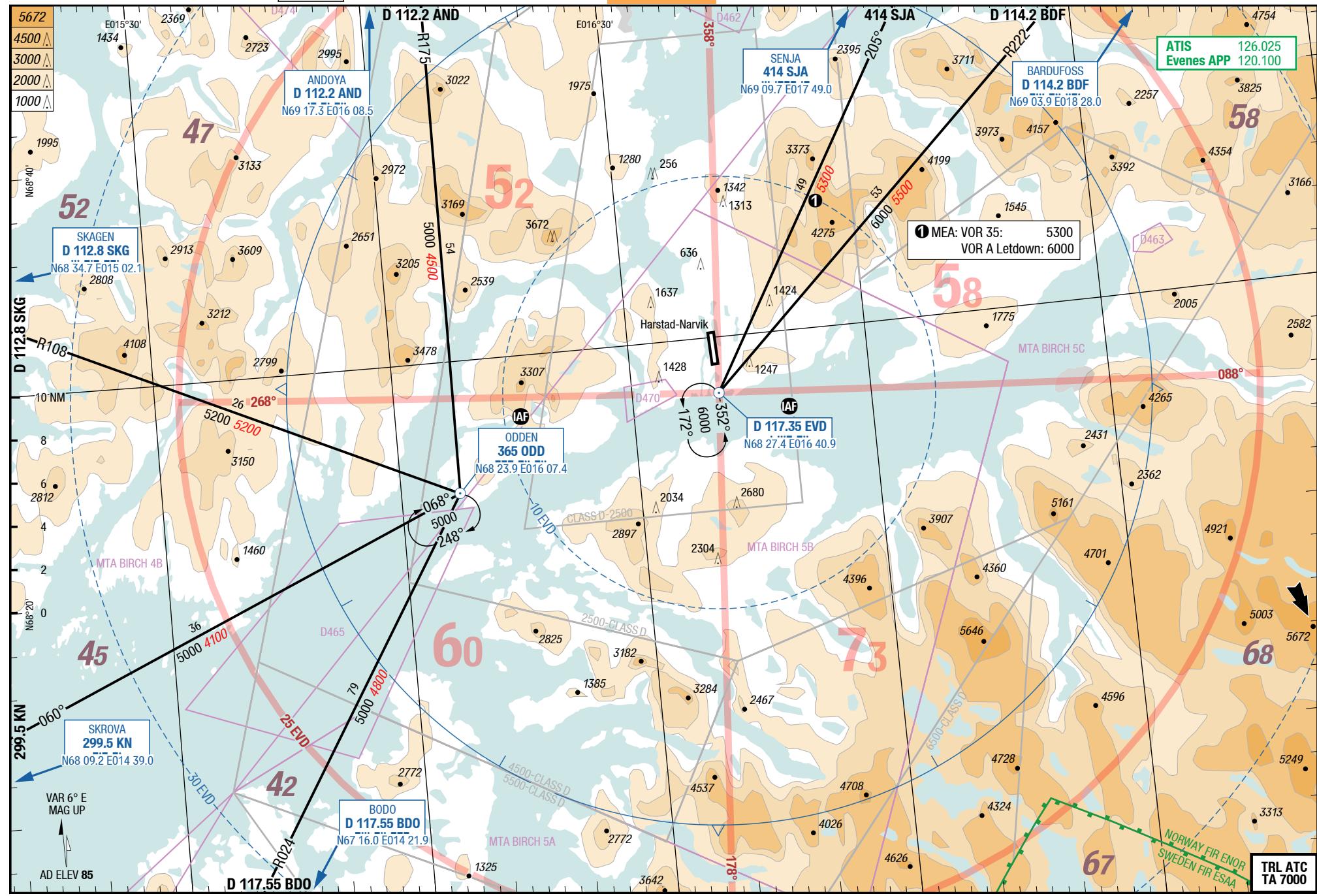
Norway Harstad-Narvik Evenes

STAR

Evenes Harstad-Narvik Norway

STAR
ARRIVALS

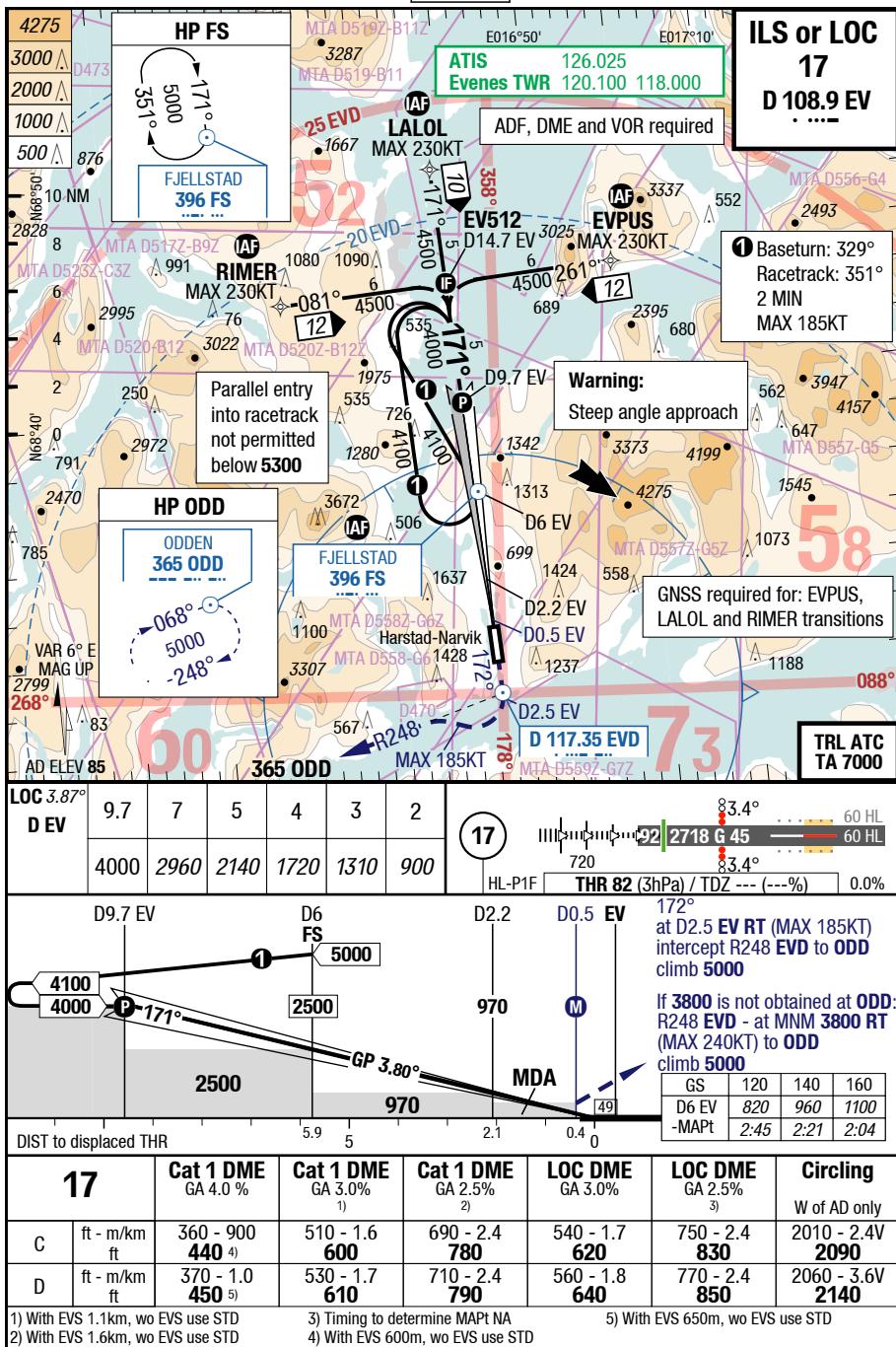
6-30



EVE-ENEV

7-10

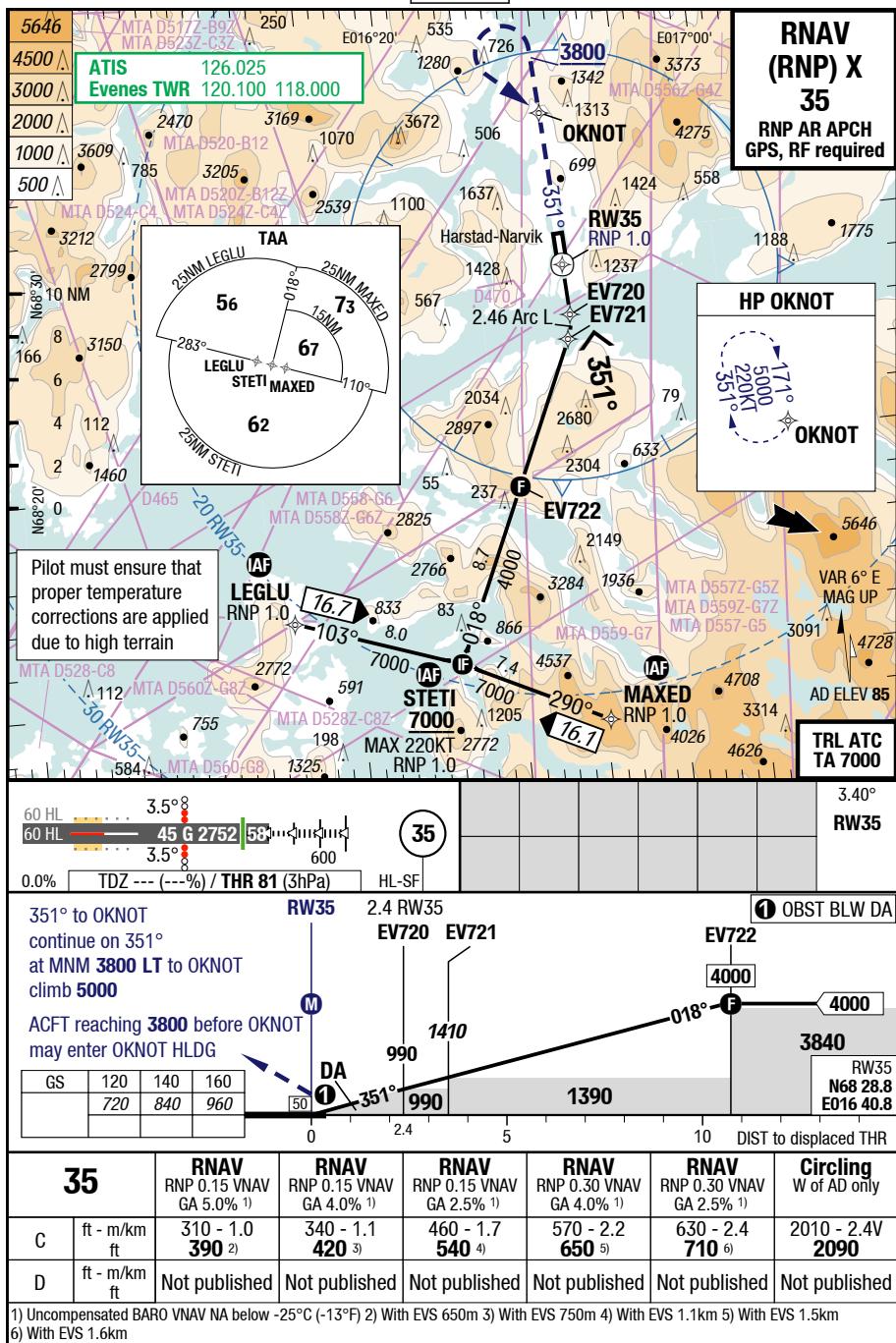
ILS or LOC 17



Changes: LDA, OBST

7-30

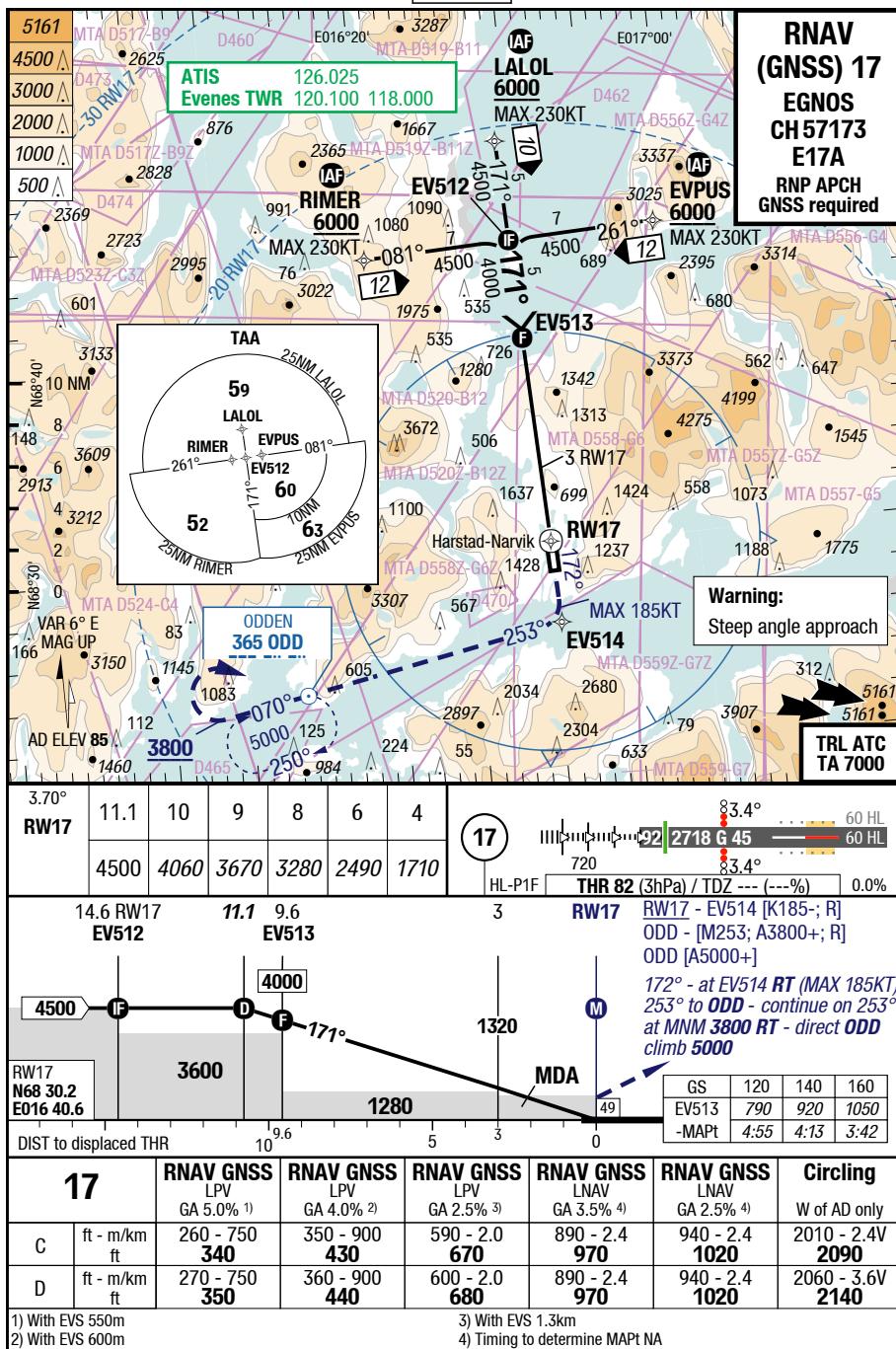
RNAV (RNP) X 35



Changes: LDA, OBST

7-50

RNAV (GNSS) 17



Changes: LDA, OBST

Effective 21-JUN-2018

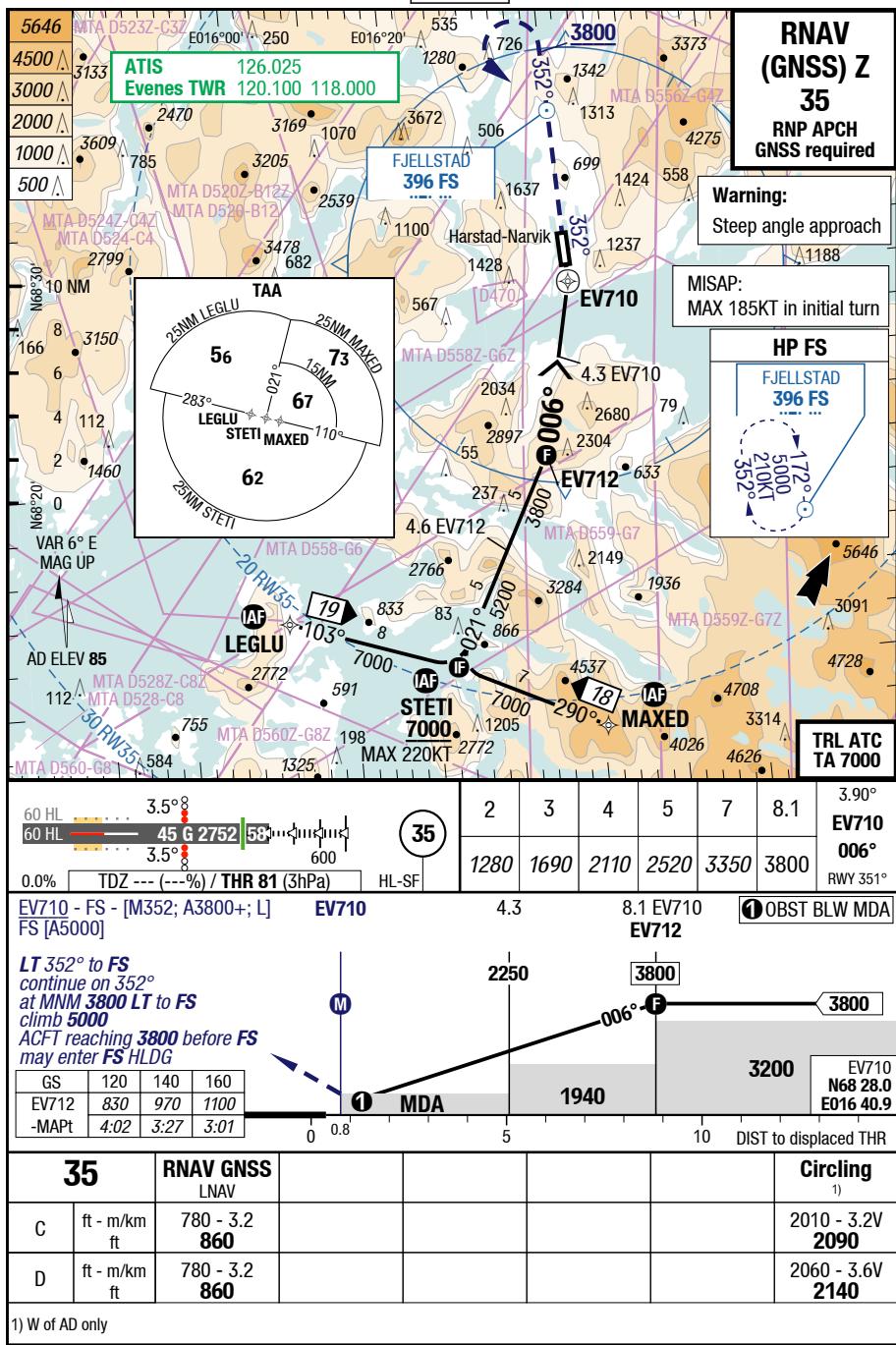
14-JUN-2018

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EVE-ENEV

7-60

RNAV (GNSS) Z 35



Effective 21-JUN-2018

14-JUN-2018

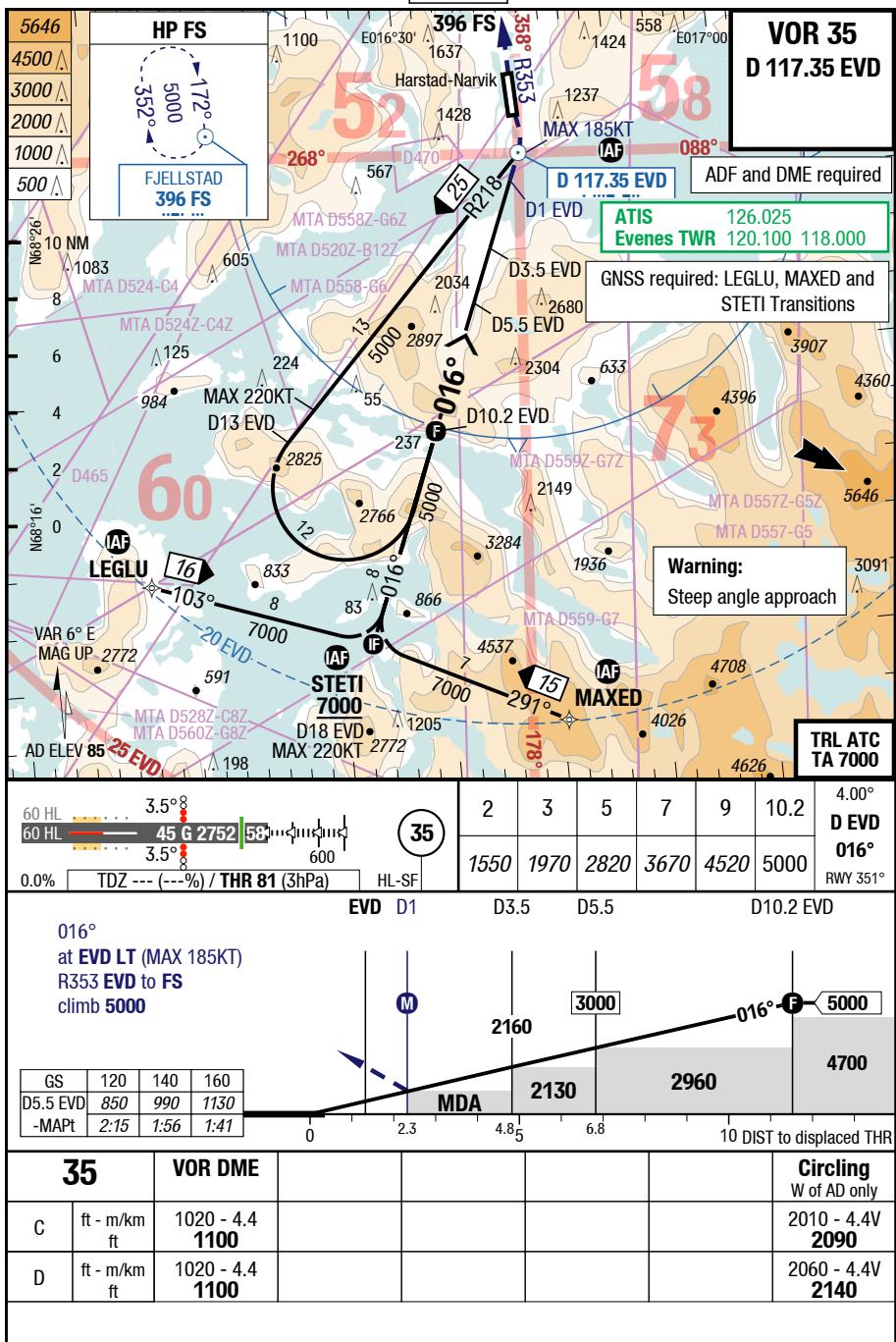
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EVE-ENEV

7-70

VOR 35

IAC



Changes: LDA, OBST

Effective 21-JUN-2018

14-JUN-2018

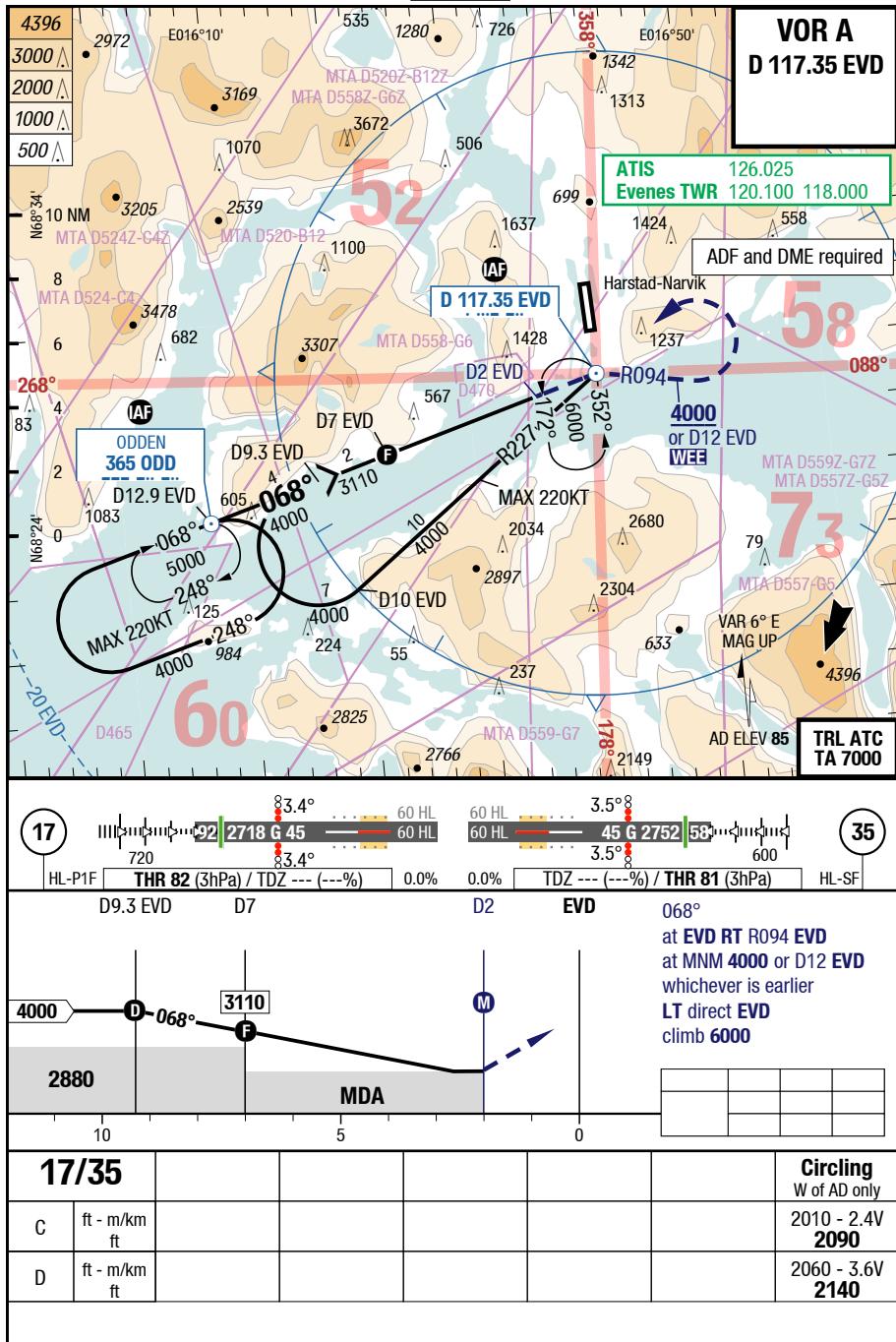
EVE-ENEV

Norway Harstad-Narvik Evenes

IAC

7-80

VOR A



Changes: LDA, OBST