

**GENERAL****Operational Hours****ATS Hours / AD ADMIN Hours:** H24**Airport Information****RFF:** CAT 5; CAT 7 AVBL O/R 5 days PN required.**Fuel:** PPR**PCN:** RWY 12/30: 73.9/R/C/Y/T**Customs:** PPR**Operation****TWY Restriction**

TWY G width 11.7m / 39ft.

TWY C1, C2, C3 width 11.8m / 39ft.

TWY B, F4 width 15m / 49ft.

TWY E width 16.5m / 54ft.

TWY F1, F2 width 17.8m / 58ft.

TWY D width 20m / 66ft.

TWY A width 20.7m / 68ft.

**Taxi/Parking**

Follow-me mandatory for not home-based ACFT.

Taxi on APN with marshaller's assistance.

**Noise Abatement Procedure**

Avoid flying at low level over cities and bigger village.

**Engine Run-up Areas**

Engine tests can be carried out BTN 0500-2100± on the designated area or on parking positions K or J, with ATC clearance.

**Warnings**

Birds in vicinity of AD.

**ARRIVAL****Communication****COM Failure****OSLEN 1A, BUGAC 1A, BOSKI 1A**

Follow the STAR to 6000ft, fly a standard entry into the holding of a basic IAP and make one more holding pattern, after which a basic IAP shall be initiated according to the known wind direction.

**OSLEN 3A, BUGAC 3A, BOSKI 3A**

Follow the STAR to 4000ft, fly a standard entry into the holding of a basic IAP and make one more holding pattern, after which a basic IAP shall be initiated according to the known wind direction.

**Arrival Procedure****VFR Traffic pattern:** RWY 30 right hand circuit at MNM 1500ft.

**DEPARTURE****| Take-off Minima**

RWY		12/30	
All ACFT	ft - m/km	0 - 400R/400V	-

**Communication****COM Failure**

If the last acknowledged clearance includes lower level than FL110, then the ACFT should climb and maintain FL110 for 7min and then climb to the appropriate cruising level.

**De-Icing**

PPR.

**N/A-LHKE**

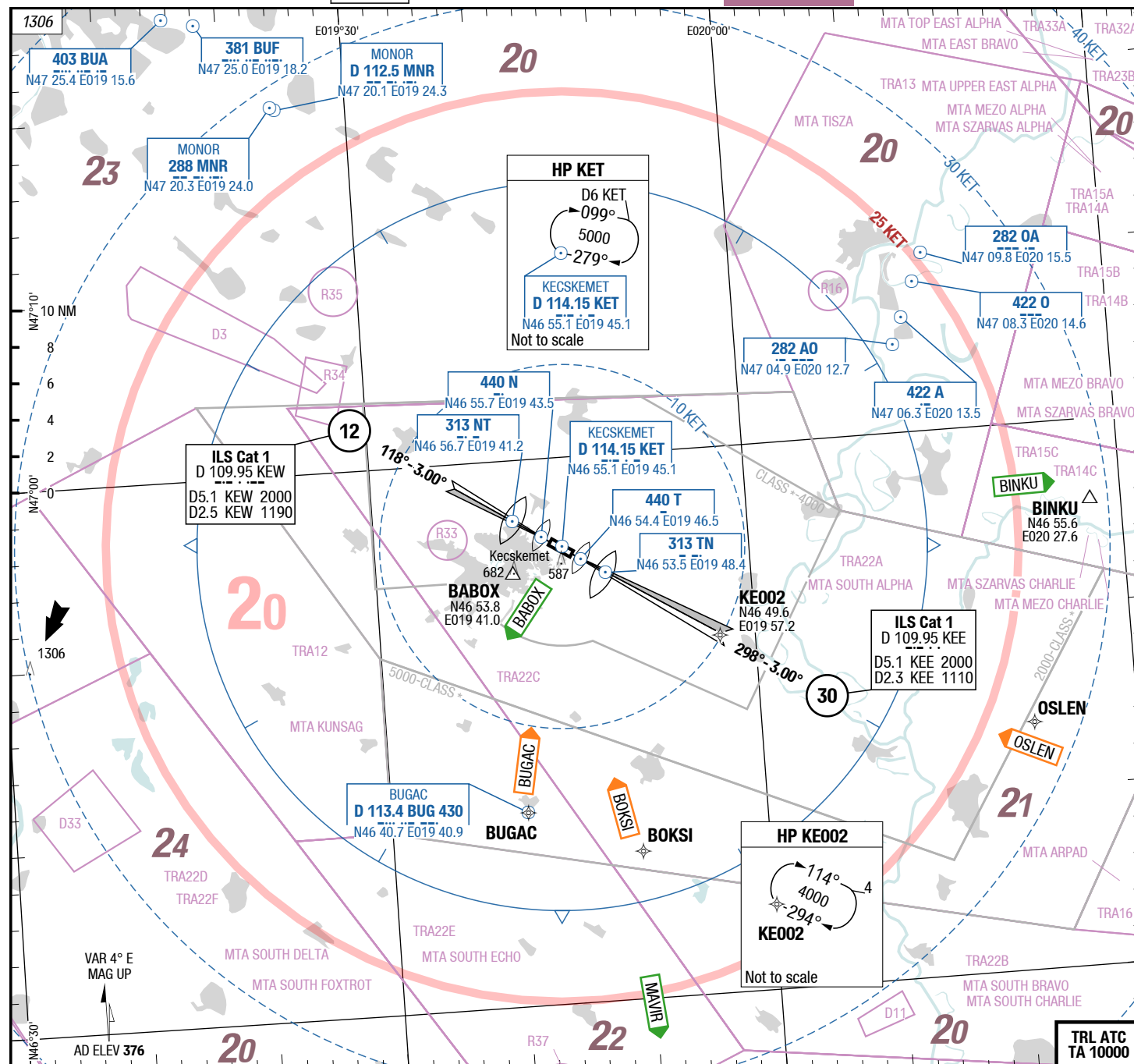
**AFC**

# AFC

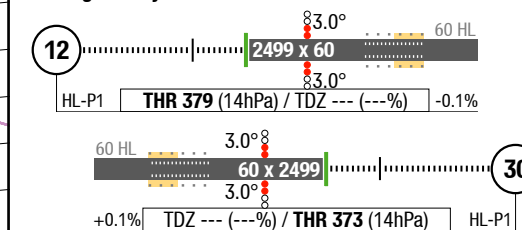
# AFC

**AFC**

2-10



**Landing RWY system:**



Changes: MSA, FAT, ALT, FREQ

**N/A-LHKE**

**AGC**

AGC

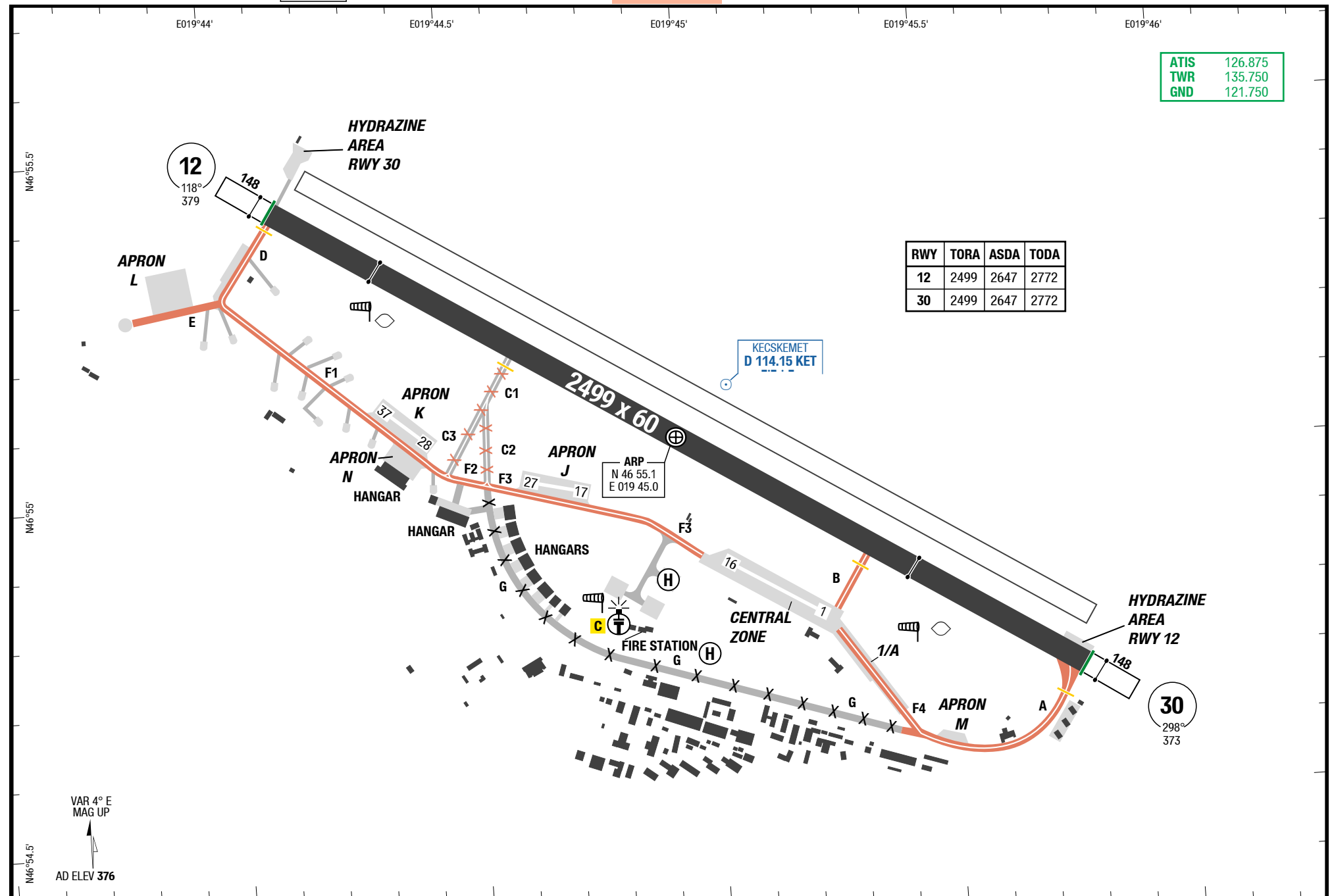
# AGC

**AGC**

3-20

ATIS	126.875
TWR	135.750
GND	121.750

RWY	TORA	ASDA	TODA
12	2499	2647	2772
30	2499	2647	2772



Changes: Helipad, FREQ, THR ELEV, QFU, APN, BLDG

**N/A-LHKE**

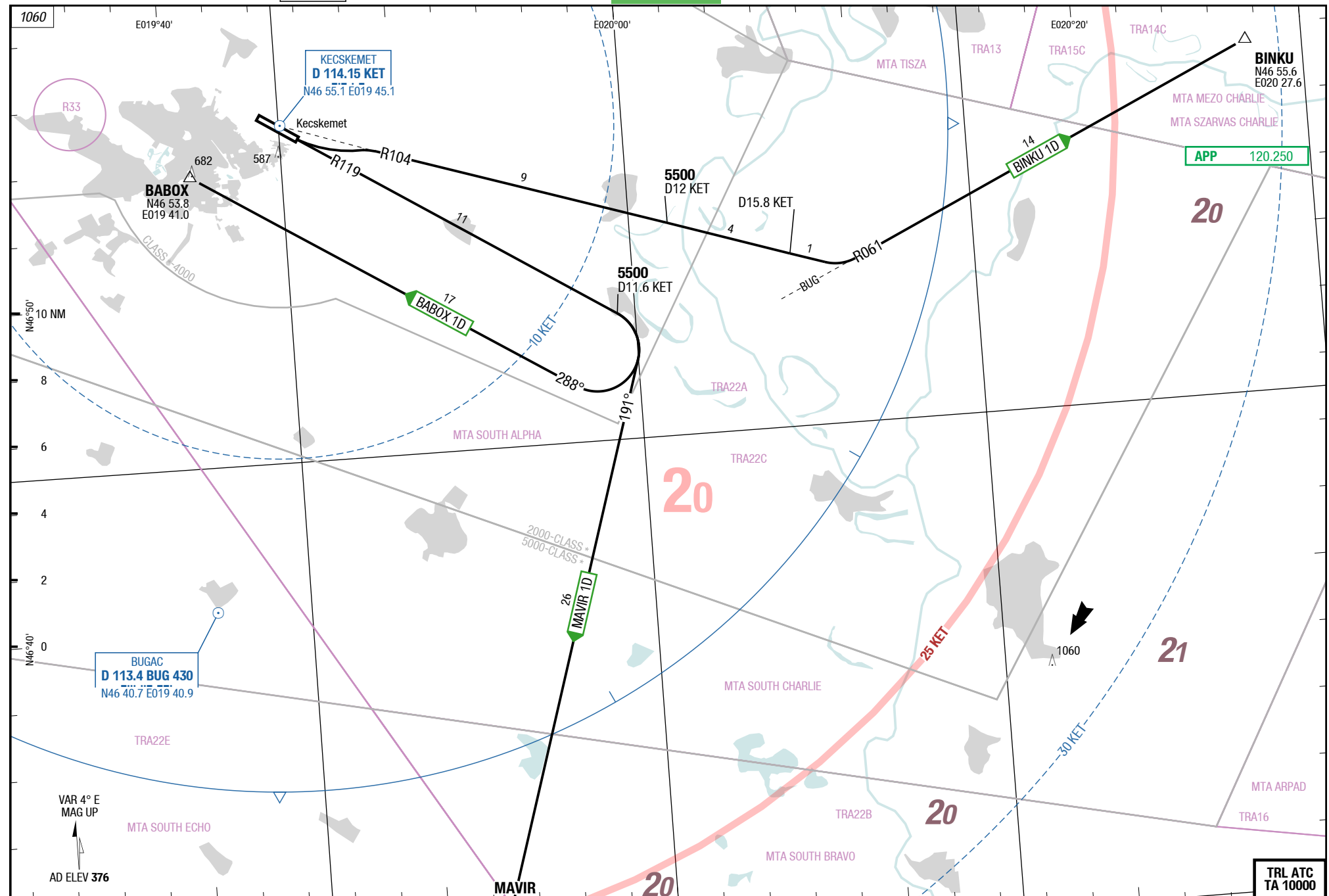
## SIDs RWY 12

SID

SID

## SIDs RWY 12

**4-10**



TRL ATC  
TA 10000

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Effective 21-JUN-2018

14-JUN-2018

N/A-LHKE

Hungary Kecskemet

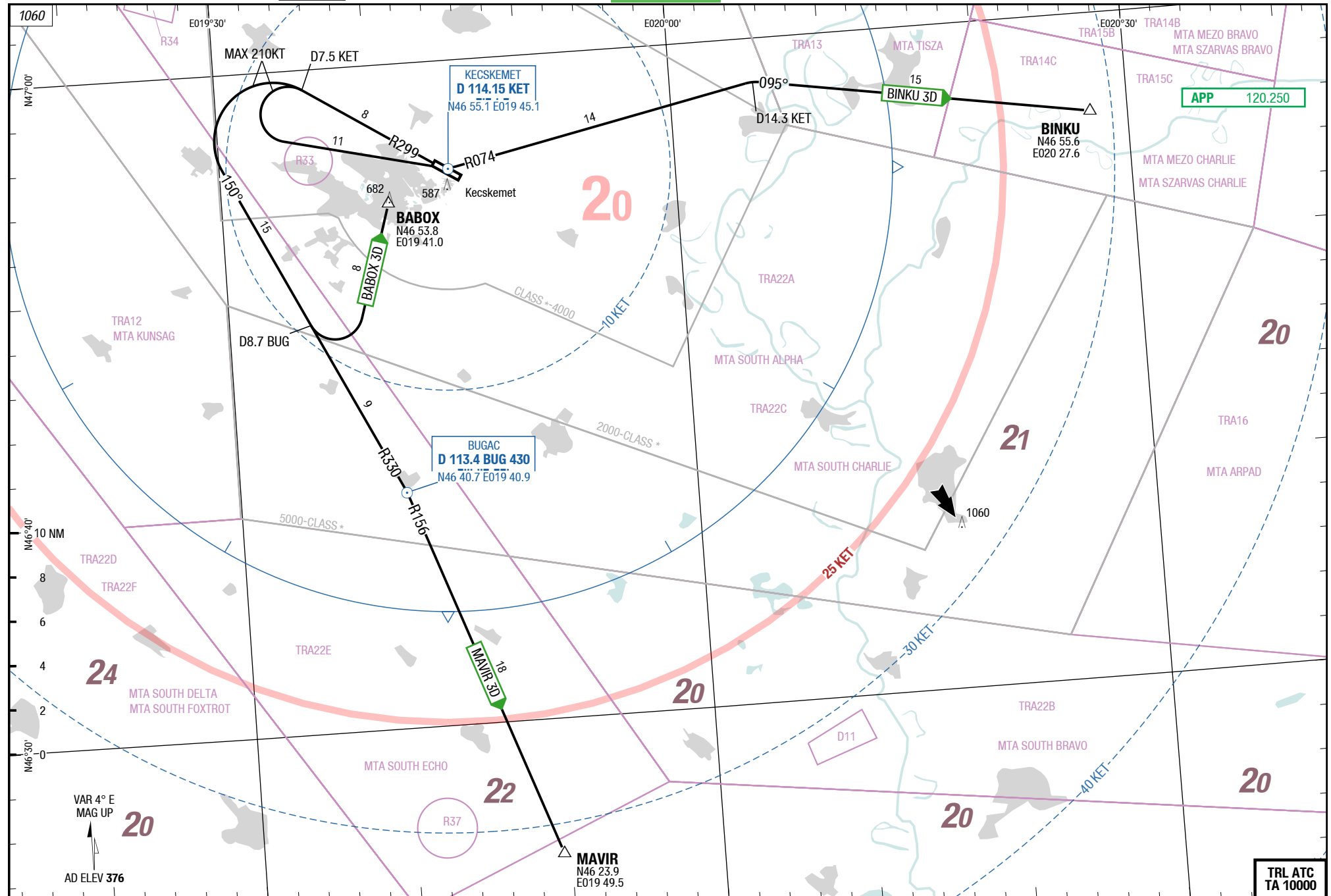
SIDs RWY 30

SID

SID

Kecskemet Hungary

SIDs RWY 30



Changes: MSA

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N/A-LHKE

5-10

SIDs RWY 12

BABOX 1D / BINKU 1D / MAVIR 1D

RWY 12 (118°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 12	
<b>BABOX 1D</b> 120.250	R119 <b>KET</b> - at D11.6 <b>KET RT</b> direct BABOX	R119/D11.6 <b>KET</b> at <b>5500</b> <b>initial climb</b> FL110
<b>BINKU 1D</b> 120.250	<b>LT</b> intercept R104 <b>KET</b> - at D15.8 <b>KET LT</b> intercept R061 <b>BUG</b> to BINKU	R104/D12 <b>KET</b> at <b>5500</b> <b>initial climb</b> FL110
<b>MAVIR 1D</b> 120.250	R119 <b>KET</b> - at D11.6 <b>KET RT</b> direct MAVIR	R119/D11.6 <b>KET</b> at <b>5500</b> <b>initial climb</b> FL110

**BABOX 3D / BINKU 3D / MAVIR 3D**

RWY 30 (298°)

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 30</b>	
<b>BABOX 3D</b> <b>120.250</b>	R299 <b>KET</b> - at D7.5 <b>KET LT</b> (MAX 210KT) intercept R330 <b>BUG</b> inbound - at D8.7 <b>BUG LT</b> direct BABOX	<b>initial climb</b> FL110
<b>BINKU 3D</b> <b>120.250</b>	R299 <b>KET</b> - at D7.5 <b>KET LT</b> (MAX 210KT) direct <b>KET</b> - R074 <b>KET</b> - at D14.3 <b>KET RT</b> 095° to BINKU	<b>initial climb</b> FL110
<b>MAVIR 3D</b> <b>120.250</b>	R299 <b>KET</b> - at D7.5 <b>KET LT</b> (MAX 210KT) intercept R330 <b>BUG</b> inbound to <b>BUG</b> - R156° <b>BUG</b> to MAVIR	<b>initial climb</b> FL110



Effective 21-JUN-2018

14-JUN-2018

N/A-LHKE

Hungary **Kecskemet**

RNAV STARs RWY 30

**RNAV STARs RWY 12**

**STAR**

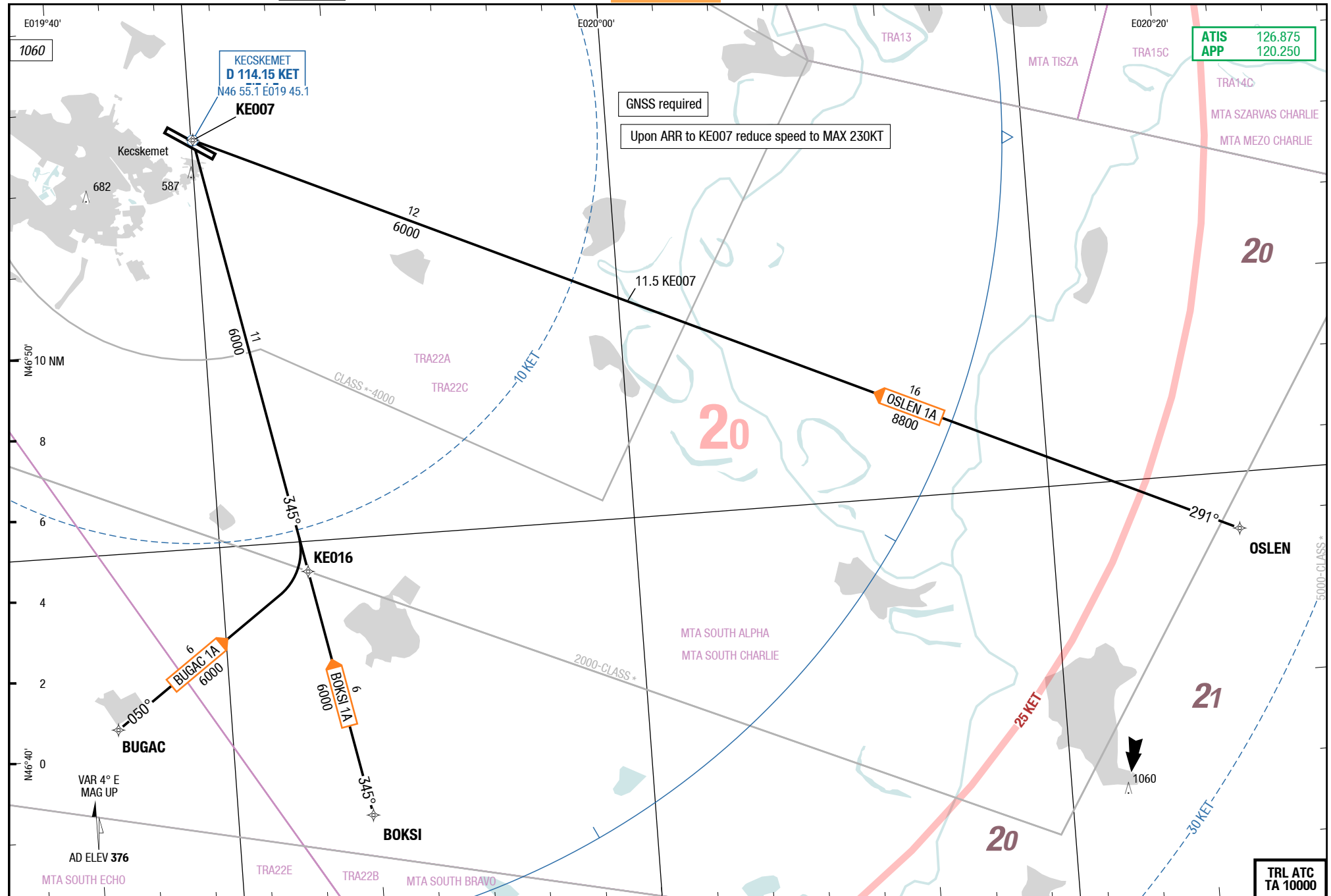
**STAR**

Hungary **Kecskemet**

RNAV STARs RWY 30

**RNAV STARs RWY 12**

6-10



Changes: WPT KE007, KE016, MSA, FREQ, Editorial

TRL ATC  
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**N/A-LHKE**

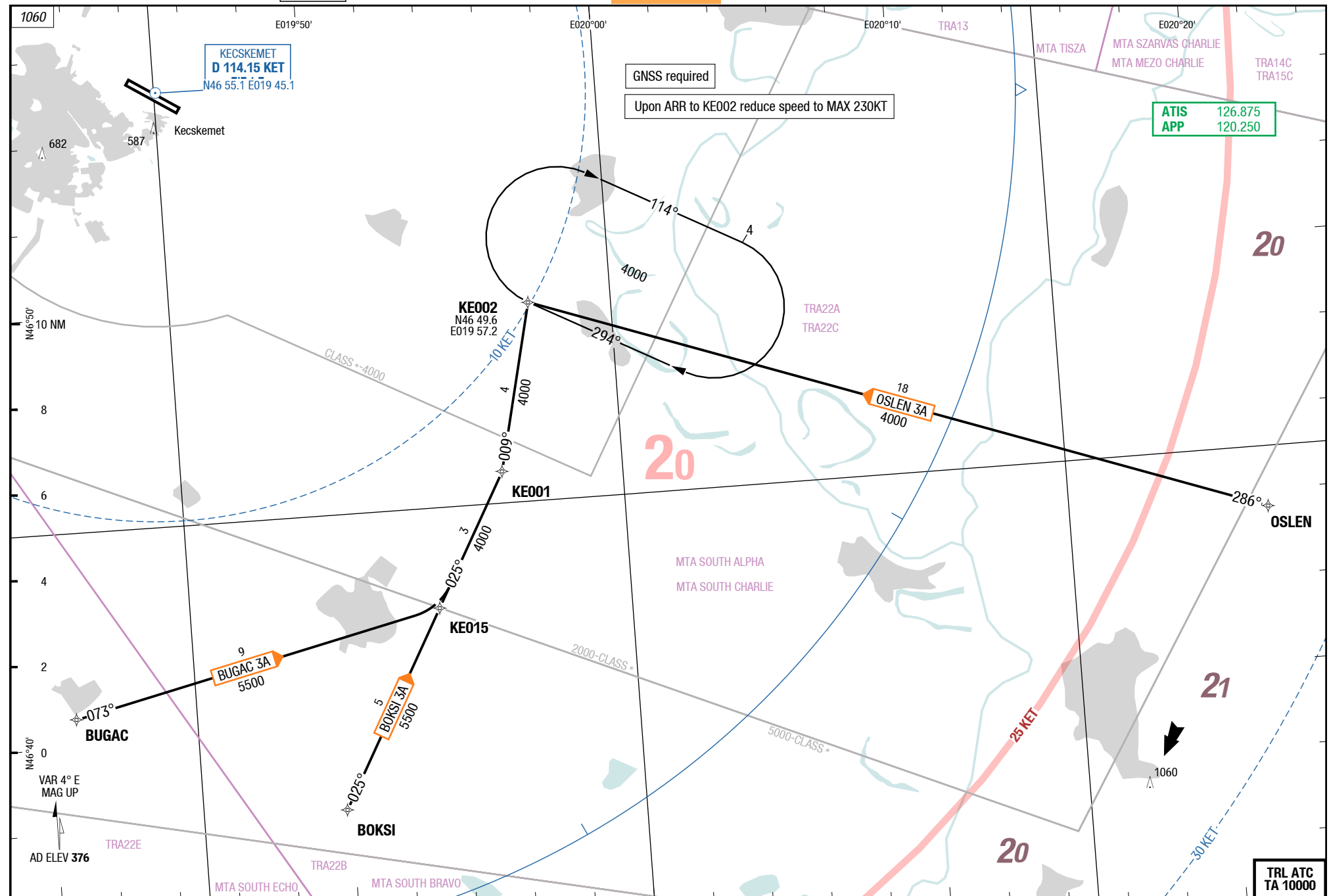
## RNAV STARs RWY 30

# STAR

# STAR

## RNAV STARs RWY 30

6-20

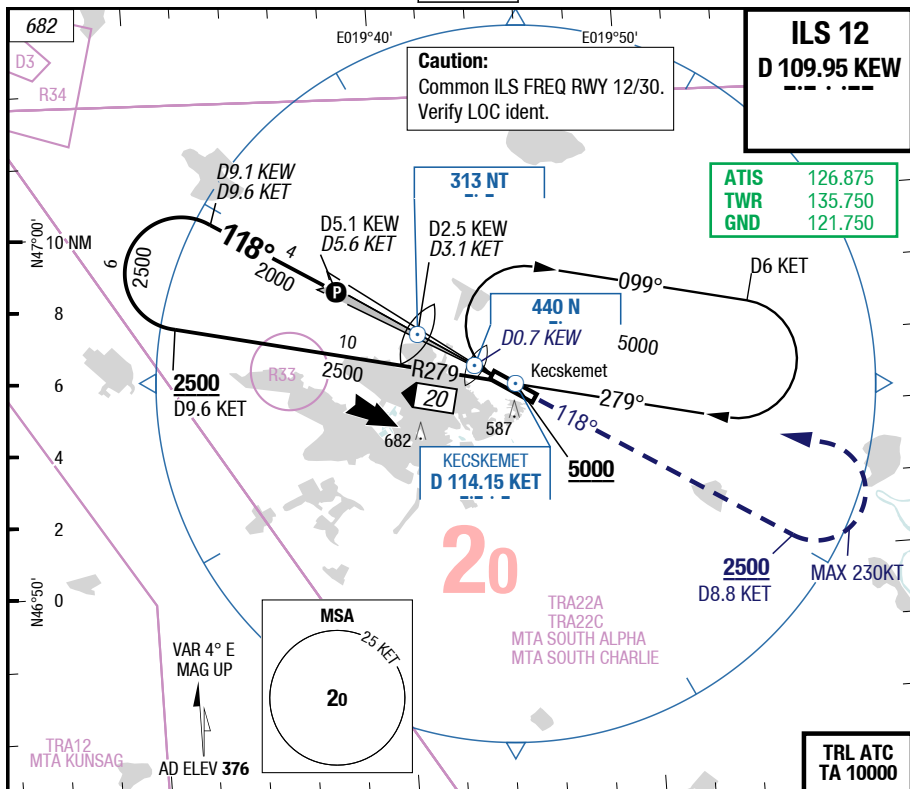


Changes: MSA, WPT KE015, FREQ, Editorial

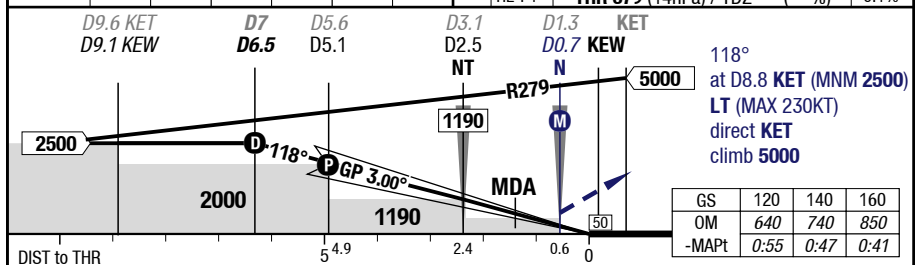
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7-10

ILS 12



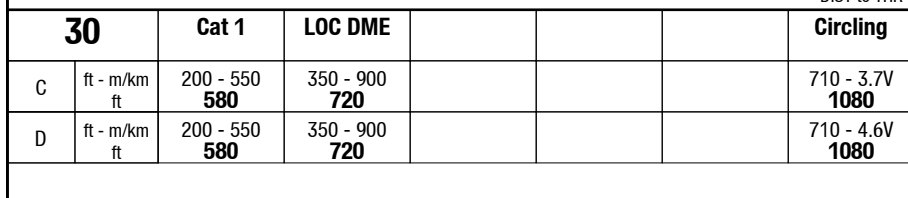
LOC 3.00° D KEW	6.5	6	5	4	3	2	
	2500	2340	2010	1690	1360	1030	
	<div> <div>12</div> <div> <div>83.0°</div> <div>2499 x 60</div> <div>83.0°</div> </div> <div>60 HL</div> </div>						
	HL-P1 THR 379 (14hPa) / TDZ --- (---%) -0.1%						



12	Cat 1 1)	LOC DME			Circling
C	ft - m/km ft	260 - 600 630	360 - 900 730		710 - 3.7V 1080
D	ft - m/km ft	270 - 600 640	360 - 900 730		710 - 4.6V 1080

1) With EVS 550m

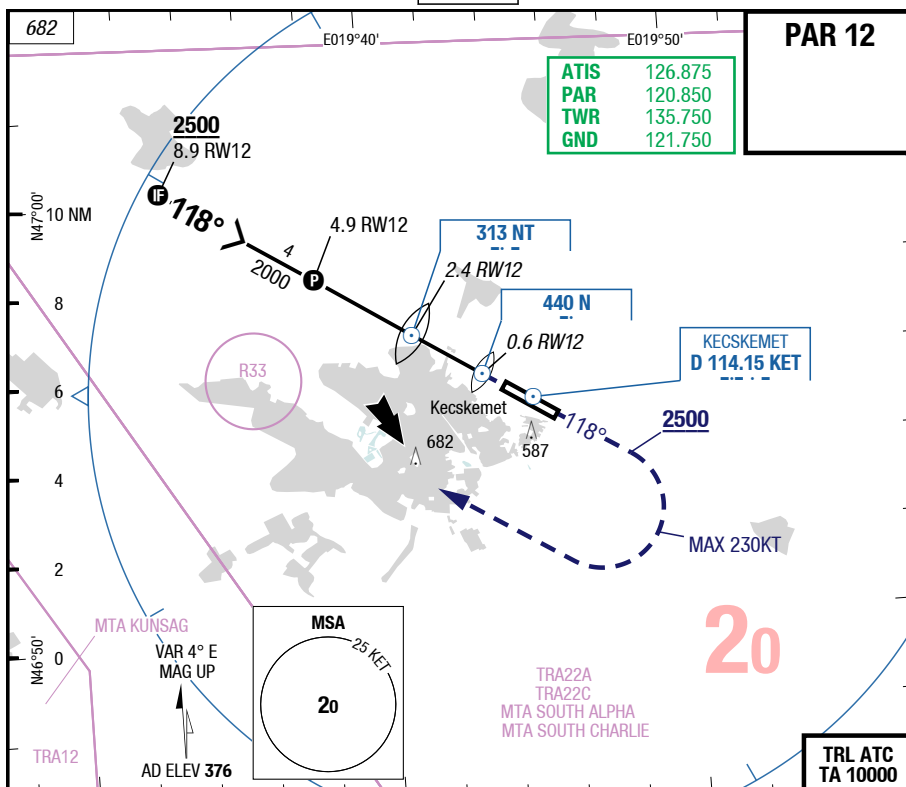
Changes: Completely revised



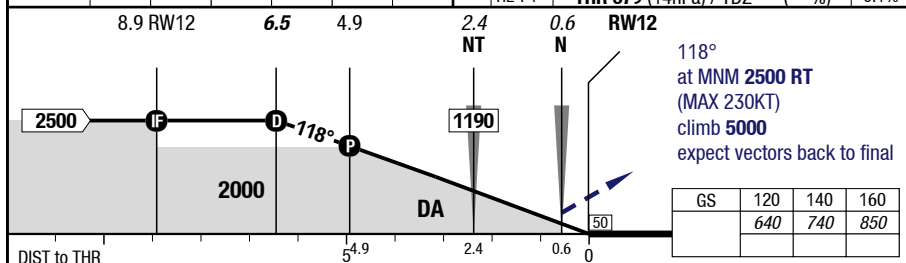
N/A-LHKE

7-30

PAR 12



3.00° RW12	6.5	5	4	3	2	1	12	83.0°	60 HL	83.0°	60 HL	0.1%
	2500	2050	1730	1400	1080	760	HL-P1	THR 379 (14hPa) / TDZ --- (---%)				



<b>12</b>	<b>PAR</b> 1)	<b>PAR</b> wo GS			<b>Circling</b>
C	ft - m/km ft 260 - 600 <b>630</b>	360 - 900 <b>730</b>			710 - 3.7V <b>1080</b>
D	ft - m/km ft 270 - 600 <b>640</b>	360 - 900 <b>730</b>			710 - 4.6V <b>1080</b>

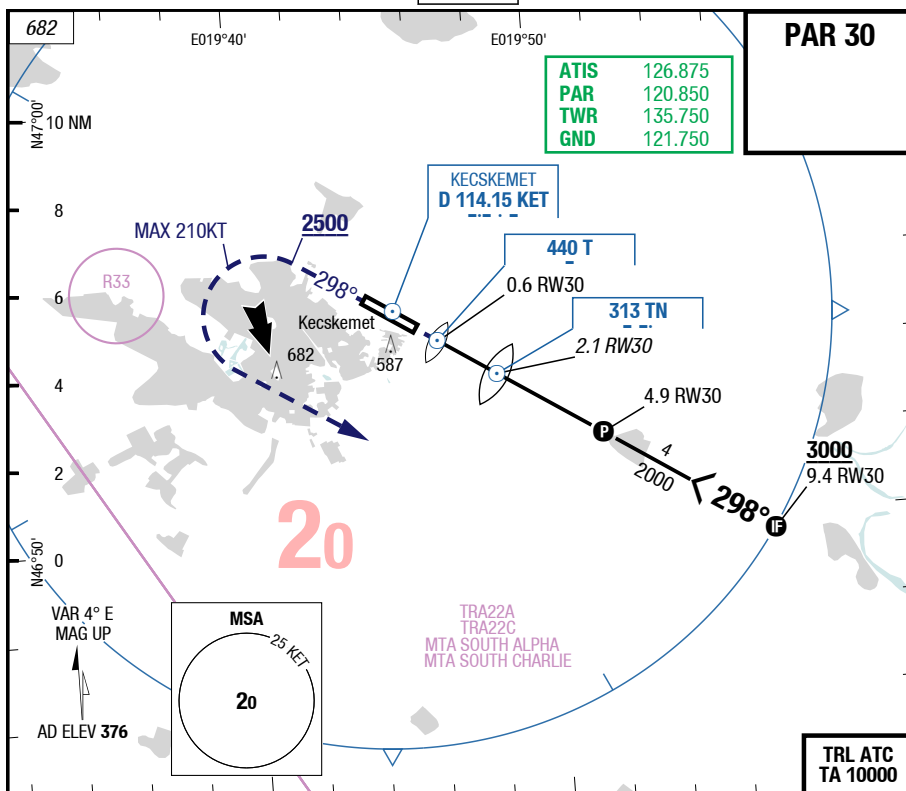
1) With EVS 550m

Changes: Completely revised

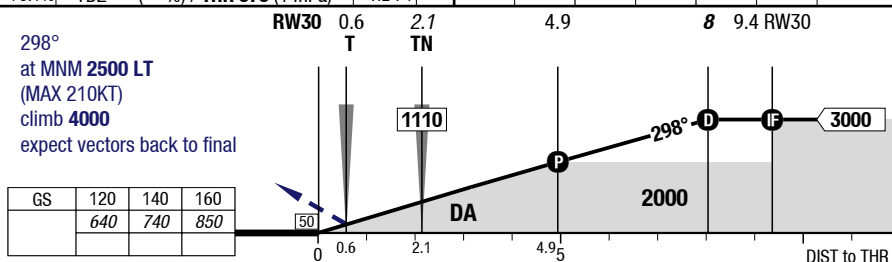
N/A-LHKE

7-40

PAR 30



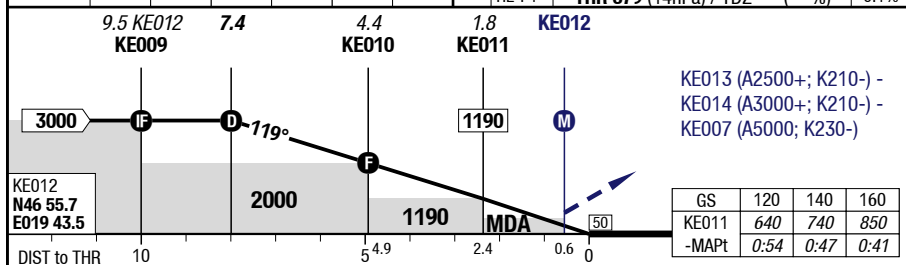
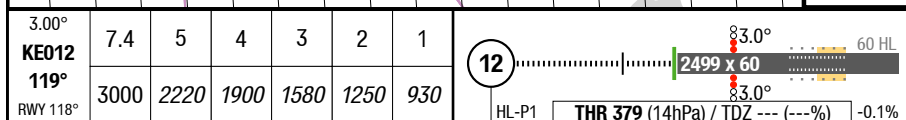
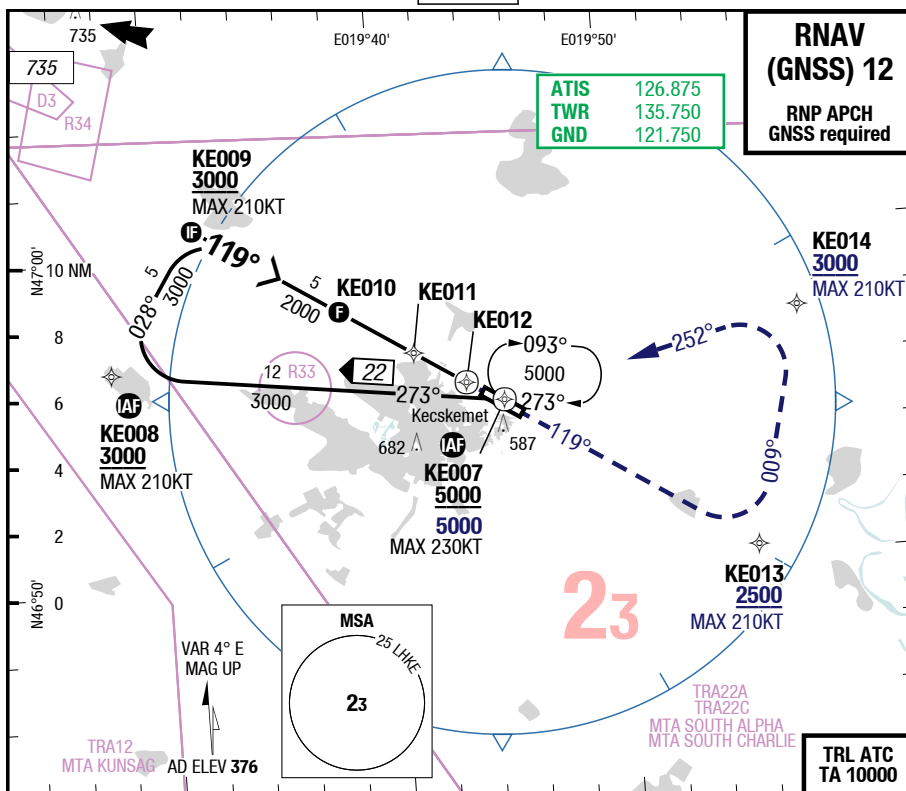
60 HL	3.0°	8	1	2	3	4	5	8	3.00°
60 x 2499	3.0°	8	750	1070	1390	1720	2040	3000	RW30
+0.1% TDZ --- (---%) / THR 373 (14hPa)	HL-P1								



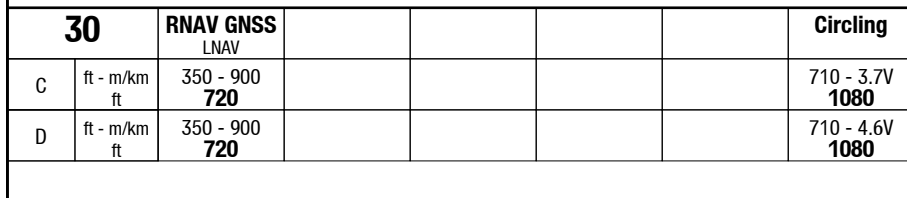
<b>30</b>		<b>PAR</b> 1)	<b>PAR</b> wo GS			<b>Circling</b>
C	ft - m/km ft	260 - 600 <b>630</b>	350 - 900 <b>720</b>			710 - 3.7V <b>1080</b>
D	ft - m/km ft	270 - 600 <b>640</b>	350 - 900 <b>720</b>			710 - 4.6V <b>1080</b>

1) With EVS 550m

Changes: Completely revised



<b>12</b>		<b>RNAV GNSS</b> LNAV				<b>Circling</b>
C	ft - m/km ft	360 - 900 <b>730</b>				710 - 3.7V <b>1080</b>
D	ft - m/km ft	360 - 900 <b>730</b>				710 - 4.6V <b>1080</b>

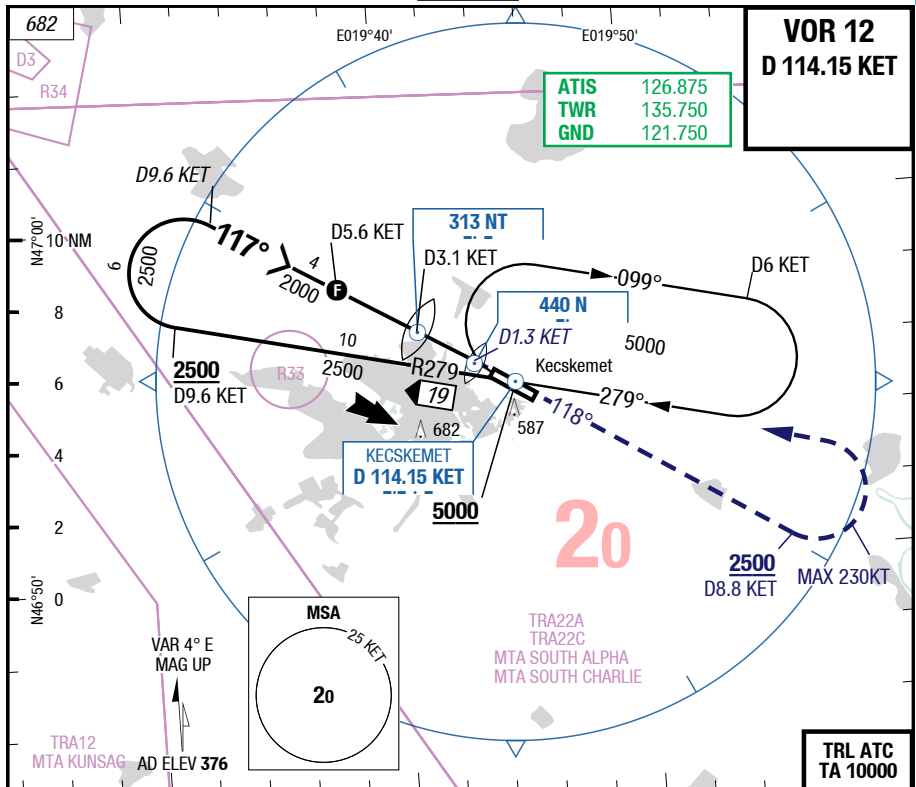




**N/A-LHKE**

**7-70**

**VOR 12**



3.00°  
D KET  
117°  
RWY 118°

7.2	6	5	4	3	2
2500	2130	1810	1490	1170	850

HL-P1

12

8.30°  
2499 x 60  
8.30°

THR 379 (14hPa) / TDZ --- (---) % -0.1%

D9.6 KET D7.2 D5.6 D3.1 D1.3 KET

118°  
at D8.8 KET (MNM 2500)  
LT (MAX 230KT)  
direct KET  
climb 5000

GS	120	140	160
D5.6 KET	640	740	850
-MAPt	2:09	1:51	1:37

DIST to THR

5.4 2.4 0.6 0

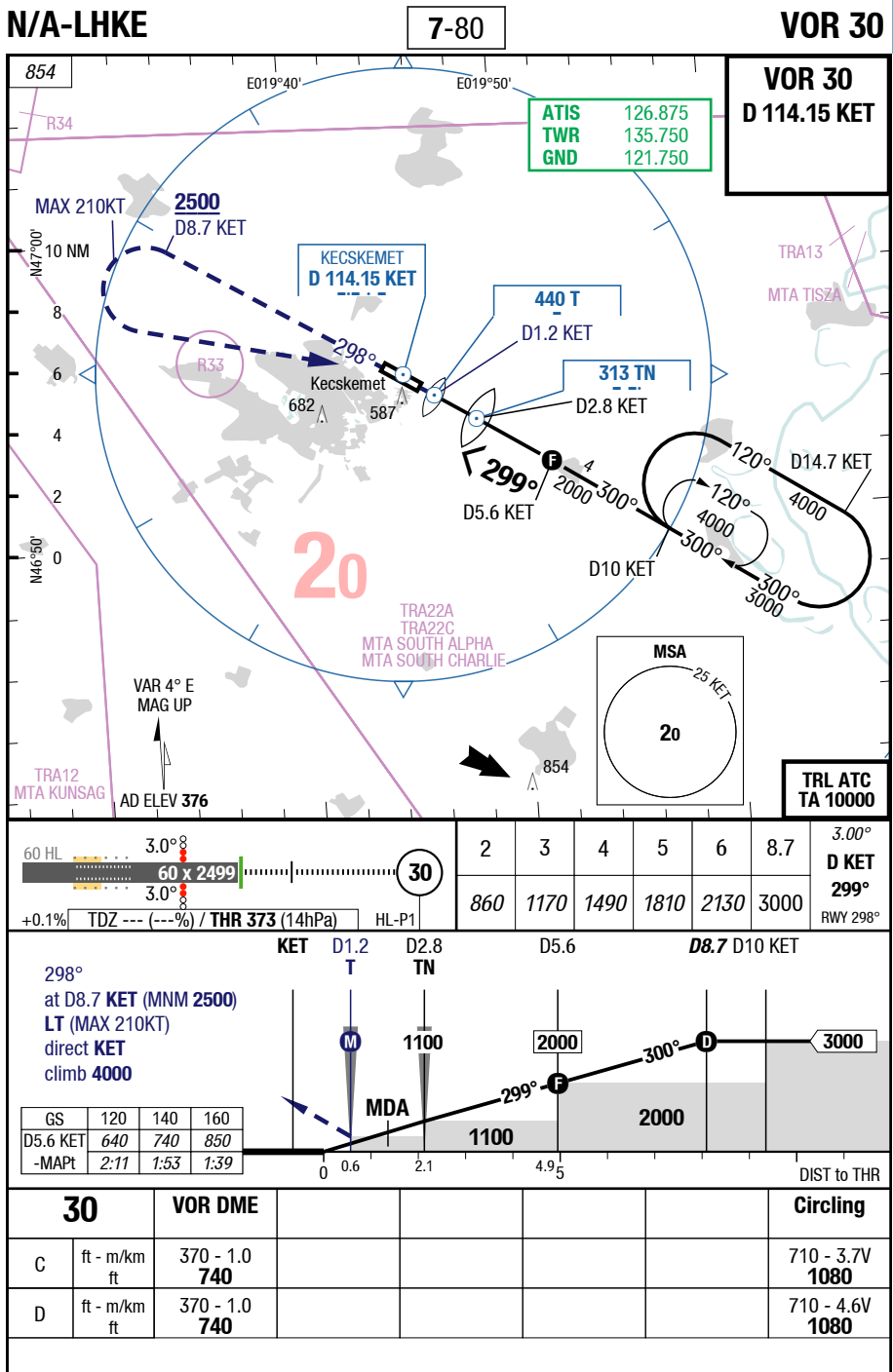
2500 2000 1190 MDA

12

VOR DME

Circling

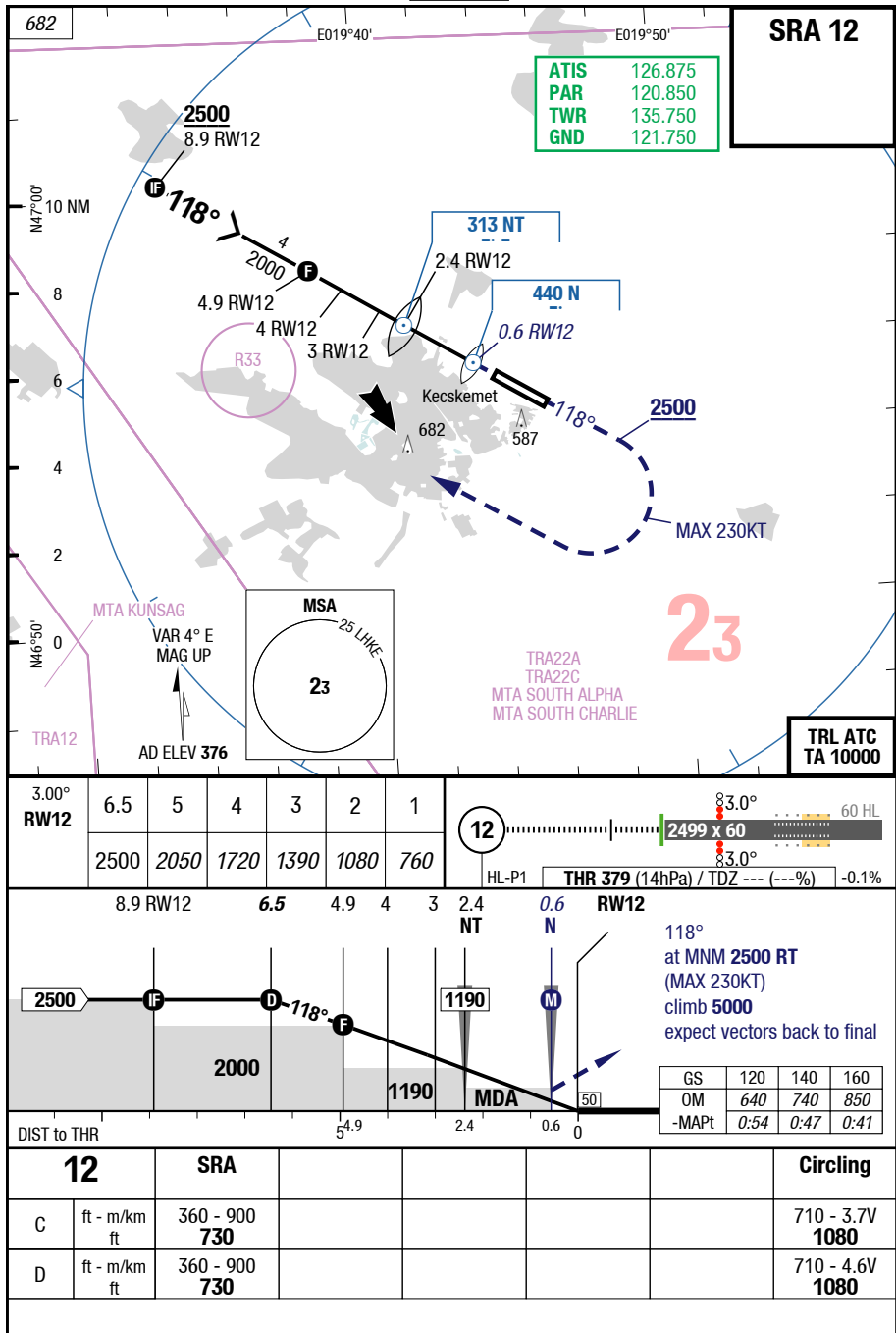
C	ft - m/km ft	360 - 900 730				710 - 3.7V 1080
D	ft - m/km ft	360 - 900 730				710 - 4.6V 1080



N/A-LHKE

7-90

SRA 12

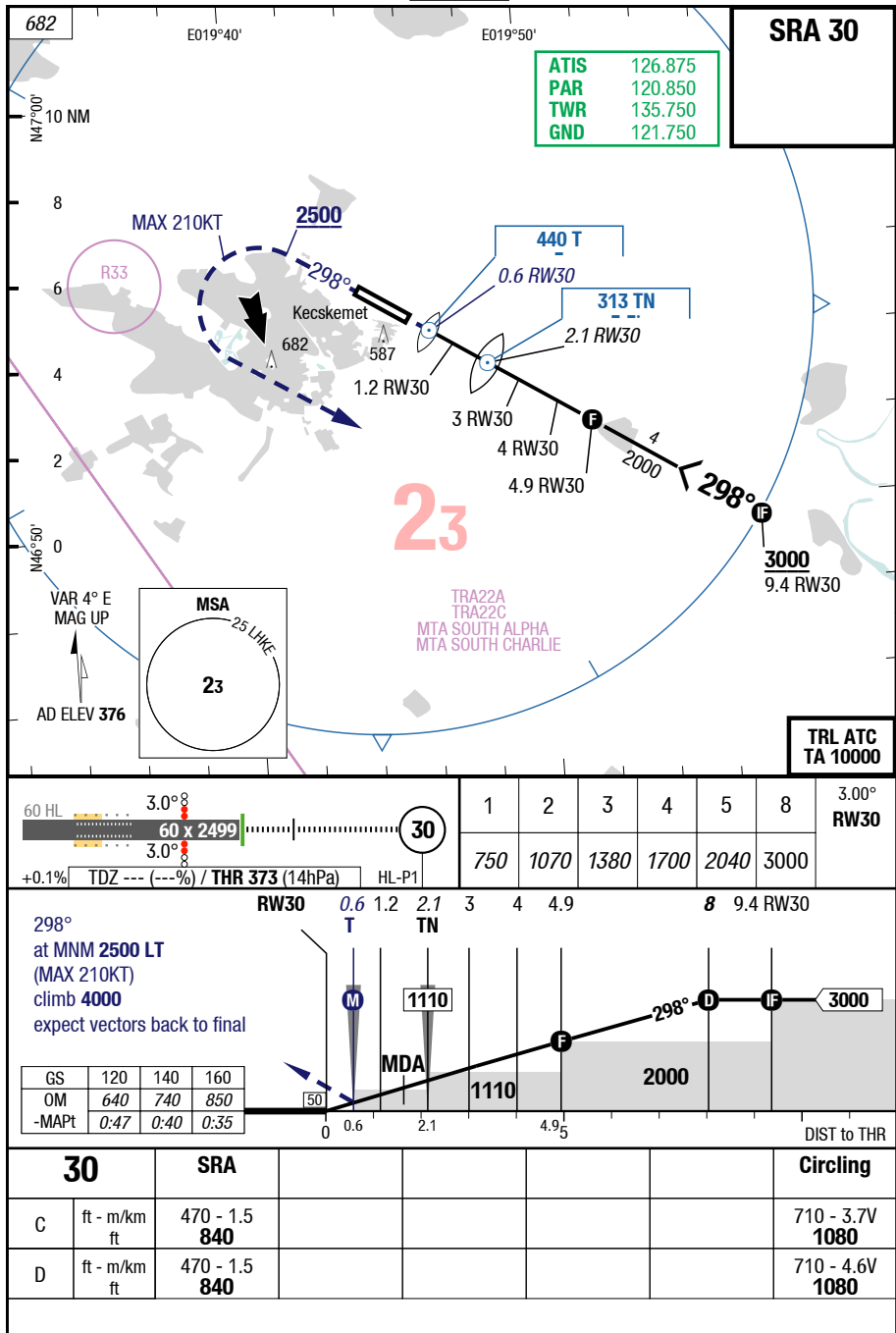


Changes: new

N/A-LHKE

7-100

SRA 30



Changes: new