

GENERAL**ATS Hours**

0400-2000

Airport Information**RFF:** CAT 4**Fuel:** 0545-1600, other times O/R**PCN:** RWY 08/26: 44/F/A/X/T**Operation****TWY Restriction**

TWY G, H width 15m / 49ft.

Warnings

Birds in vicinity of AD, activity notified by NOTAM.

DEPARTURE**Take-off Minima**

RWY		08/26	
All ACFT	ft - m/km	0 - 400R/400V	-

23-JAN-2014
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Botswana Maun

AGC
AFC

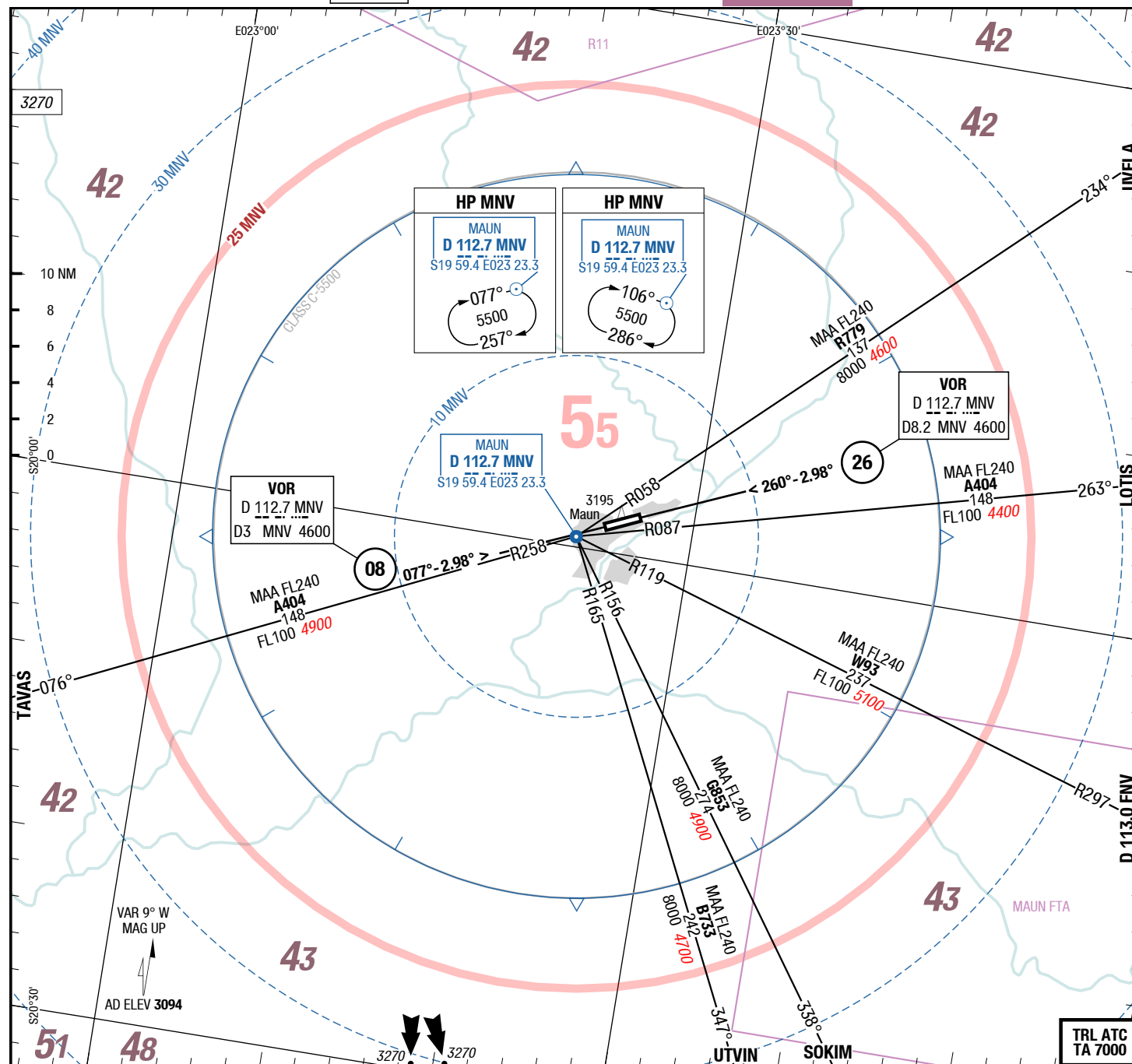
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AFC

Maun Botswana

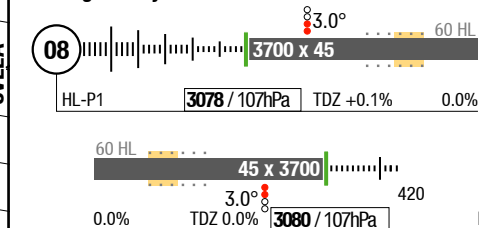
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2-10



APP 126.000 0400-2000
TWR 118.700 0400-2000
GND 121.900 0400-2000

Landing RWY system:



Changes: New

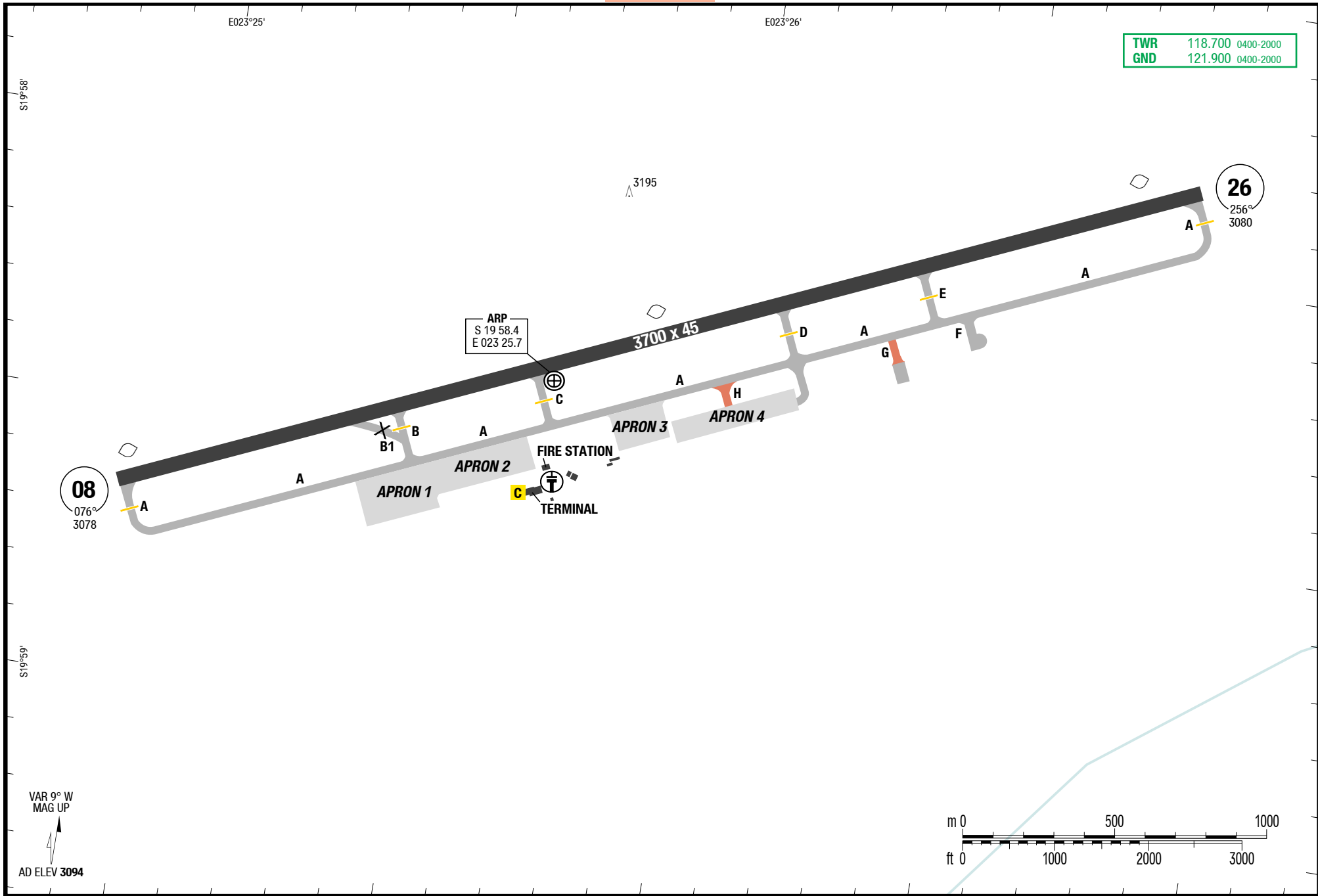
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Botswana **Maun**
AGC

AGC

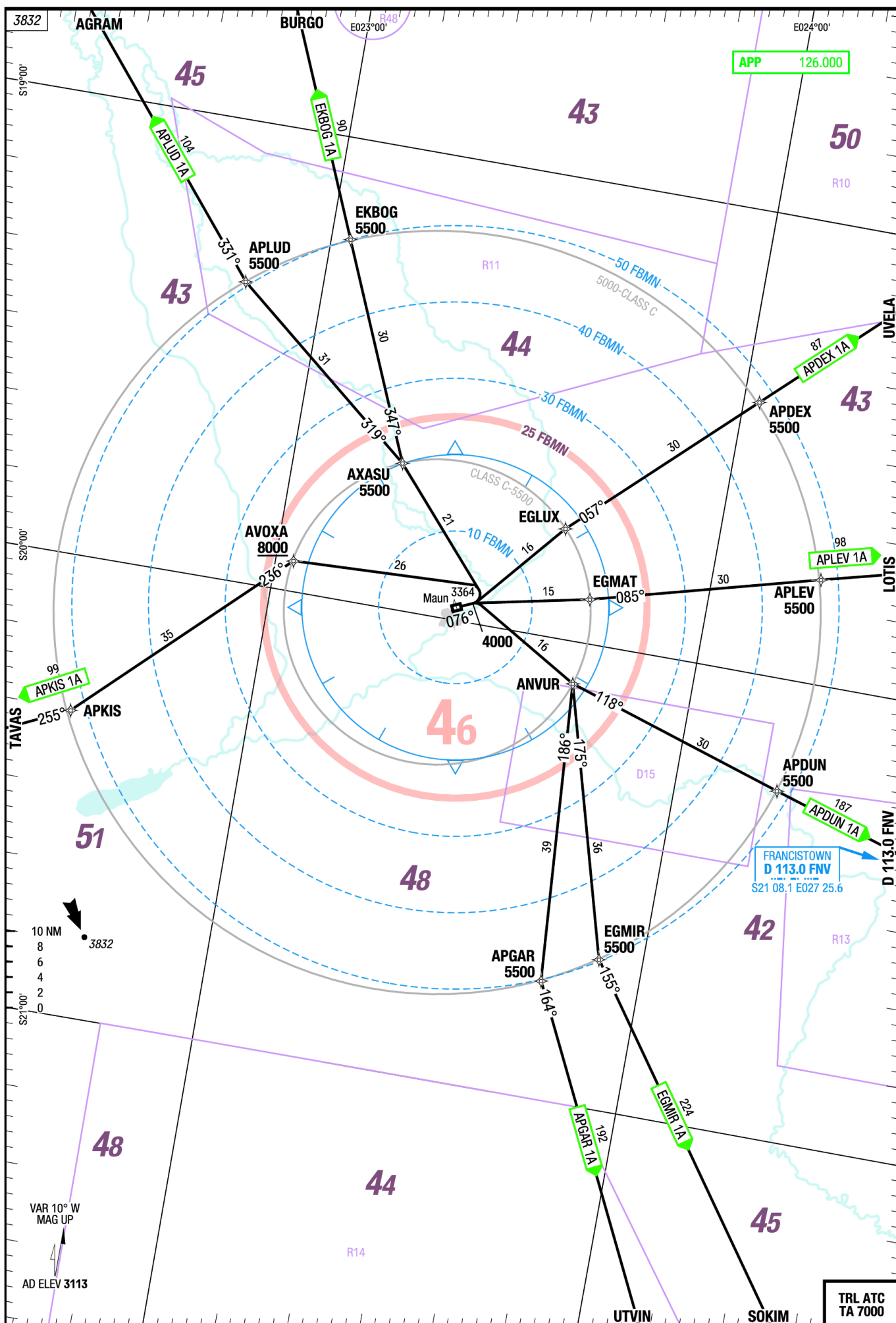
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AGC



Changes: New

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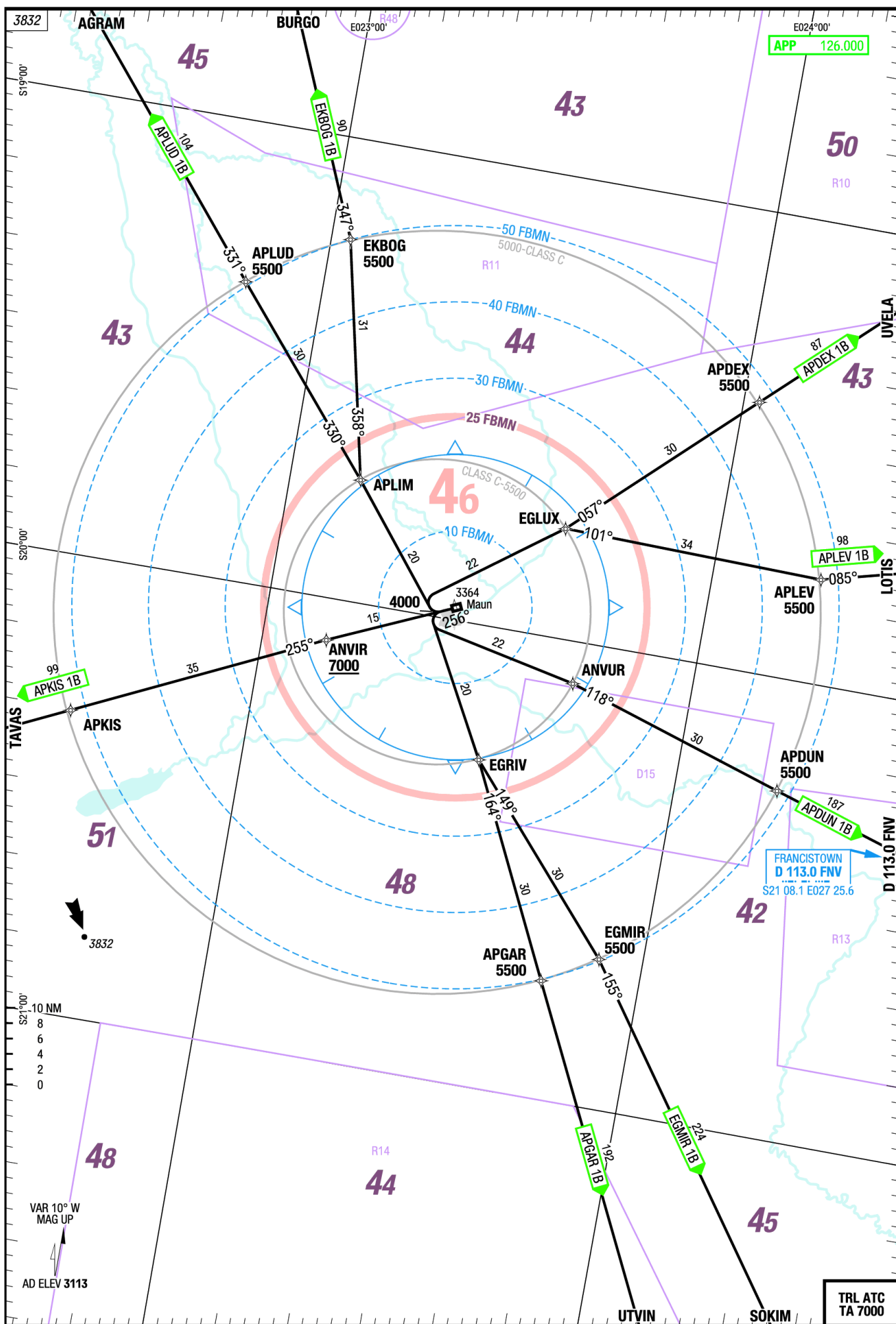
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RNAV SIDS Rwy 26

SID

RNAV SIDS Rwy 26

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02-JUN-2011

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5-10

RNAV SIDs RWY 08

APDEX 1A RNAV / APDUN 1A RNAV / APGAR 1A RNAV / APKIS 1A RNAV / APLEV 1A RNAV / APLUD 1A RNAV / EGMIR 1A RNAV / EKBOG 1A RNAV
RWY 08 (075°)

	GS	120	150	180	210	240	270
3.5%	ft/MIN	500	600	700	800	900	1000

DESIGNATOR	ROUTING	ALTITUDES
APDEX 1A RNAV 3.5% to 4000 126.000	at 4000 LT to EGLUX - APDEX - UVELA	APDEX at 5500
APDUN 1A RNAV 3.5% to 4000 126.000	at 4000 RT to ANVUR - APDUN - FNV	APDUN at 5500
APGAR 1A RNAV 3.5% to 4000 126.000	at 4000 RT to ANVUR - APGAR - UTVIN	APGAR at 5500
APKIS 1A RNAV 3.5% to 4000 126.000	at 4000 LT to AVOXA - APKIS - TAVAS	AVOXA MNM 8000
APLEV 1A RNAV 3.5% to 4000 126.000	at 4000 RT to EGMAT - APLEV - LOTIS	APLEV at 5500
APLUD 1A RNAV 3.5% to 4000 126.000	at 4000 LT to AXASU - APLUD - AGRAM	AXASU at 5500 APLUD at 5500
EGMIR 1A RNAV 3.5% to 4000 126.000	at 4000 RT to ANVUR - EGMIR - SOKIM	EGMIR at 5500
EKBOG 1A RNAV 3.5% to 4000 126.000	at 4000 LT to AXASU - EKBOG - BURGO	AXASU at 5500 EKBOG at 5500

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5-20

RNAV SIDs RWY 26

APDEX 1B RNAV / APDUN 1B RNAV / APGAR 1B RNAV / APKIS 1B RNAV / APLEV 1B RNAV / APLUD 1B RNAV / EGMIR 1B RNAV / EKBOG 1B RNAV
RWY 26 (255°)

	GS	120	150	180	210	240	270
3.8%	ft/MIN	500	600	700	900	1000	1100

DESIGNATOR	ROUTING	ALTITUDES
APDEX 1B RNAV 3.8% to 4000 126.000	at 4000 RT to EGLUX - APDEX - UVELA	APDEX at 5500
APDUN 1B RNAV 3.8% to 4000 126.000	at 4000 LT to ANVUR - APDUN - FNV	APDUN at 5500
APGAR 1B RNAV 3.8% to 4000 126.000	at 4000 LT to EGRIV - APGAR - UTVIN	APGAR at 5500
APKIS 1B RNAV 3.8% to 4000 126.000 ①	at 4000 direct ANVIR - APKIS - TAVAS	ANVIR MNM 7000
APLEV 1B RNAV 3.8% to 4000 126.000	at 4000 RT to EGLUX - APLEV - LOTIS	APLEV at 5500
APLUD 1B RNAV 3.8% to 4000 126.000	at 4000 RT to APLIM - APLUD - AGRAM	APLUD at 5500
EGMIR 1B RNAV 3.8% to 4000 126.000	at 4000 LT to EGRIV - EGMIR - SOKIM	EGMIR at 5500
EKBOG 1B RNAV 3.8% to 4000 126.000	at 4000 RT to APLIM - EKBOG - BURGO	EKBOG at 5500

① if unable to maintain 3.8% climb gradient, climb to cross ANVIR at MNM 7000

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6-10

RNAV STARs RWY 08

NIL

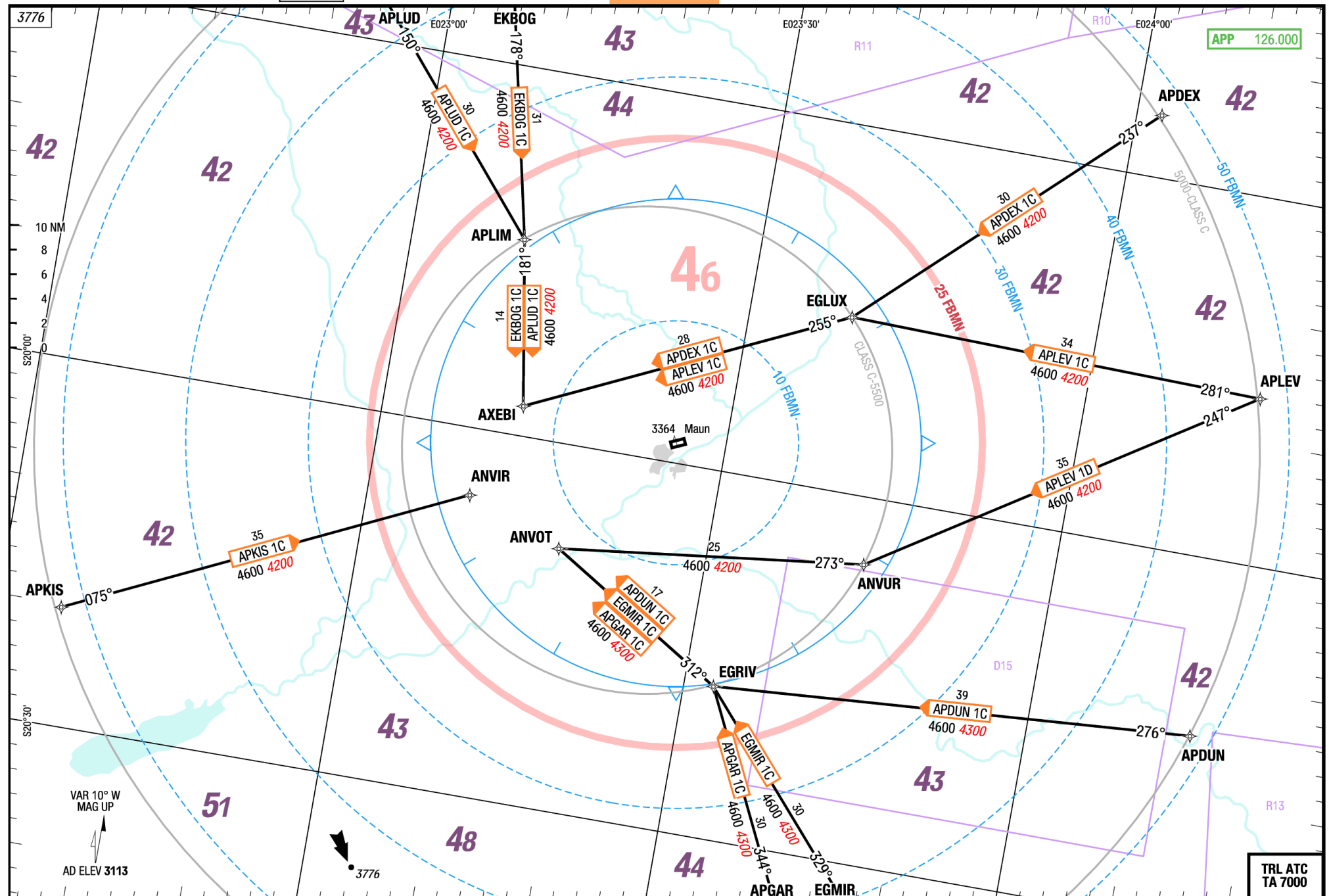
STAR

STAR

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NIL

RNAV STARs RWY 08



Changes: New

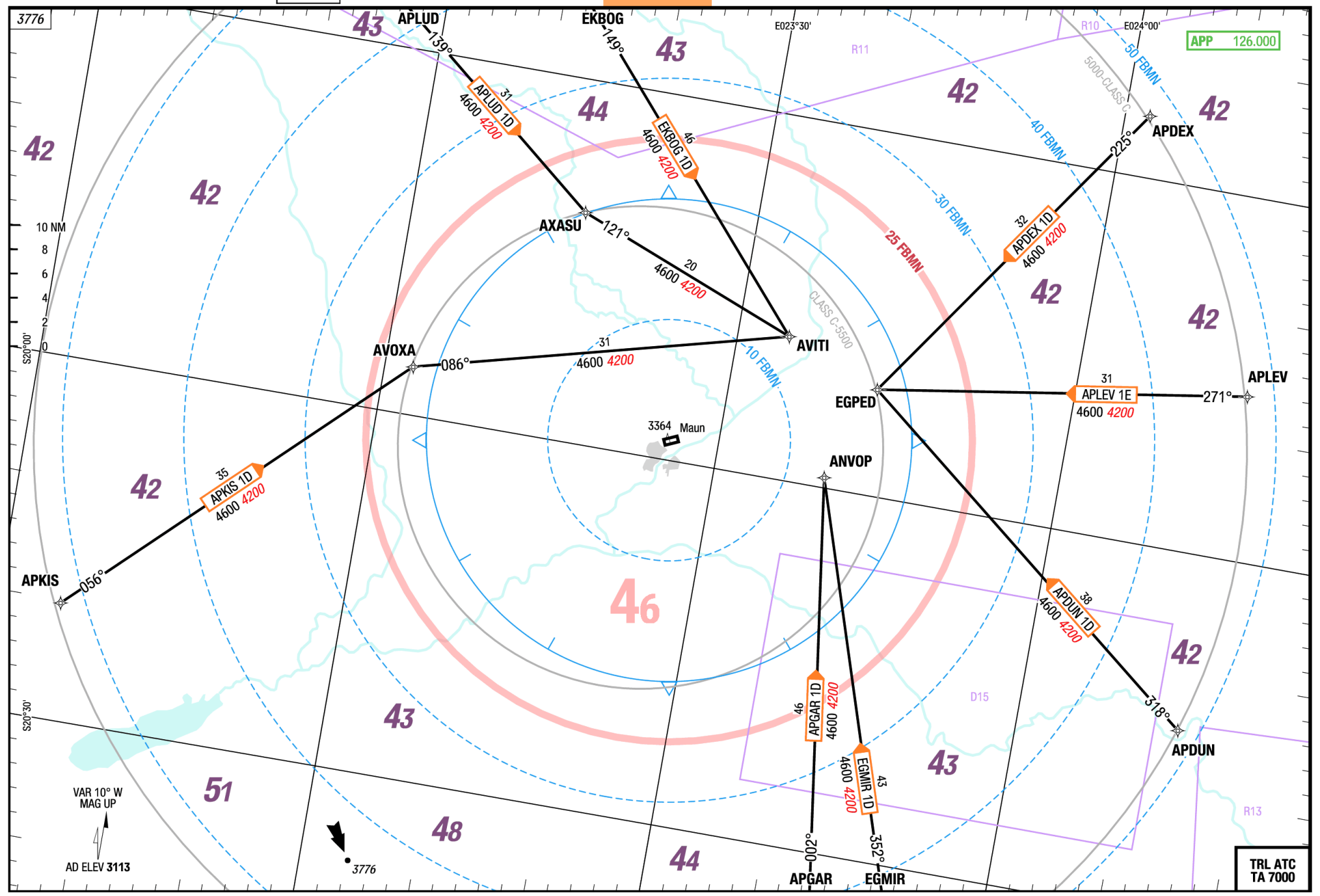
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6-20

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[NIL]
STAR
RNAV STARs RWY 26

STAR
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Maun Botswana
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STAR
RNAV STARs RWY 26

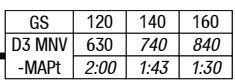


Changes: New

VOR Z 08



HL-P1 3700 x 45 3.0° 60 HL 3078 / 107hPa TDZ +0.1% 0.0%



08		VOR DME					Circling
C	ft - m/km ft	520 - 1.6 3600					650 - 2.4V 3740
D	ft - m/km ft	520 - 1.6 3600					700 - 3.6V 3800

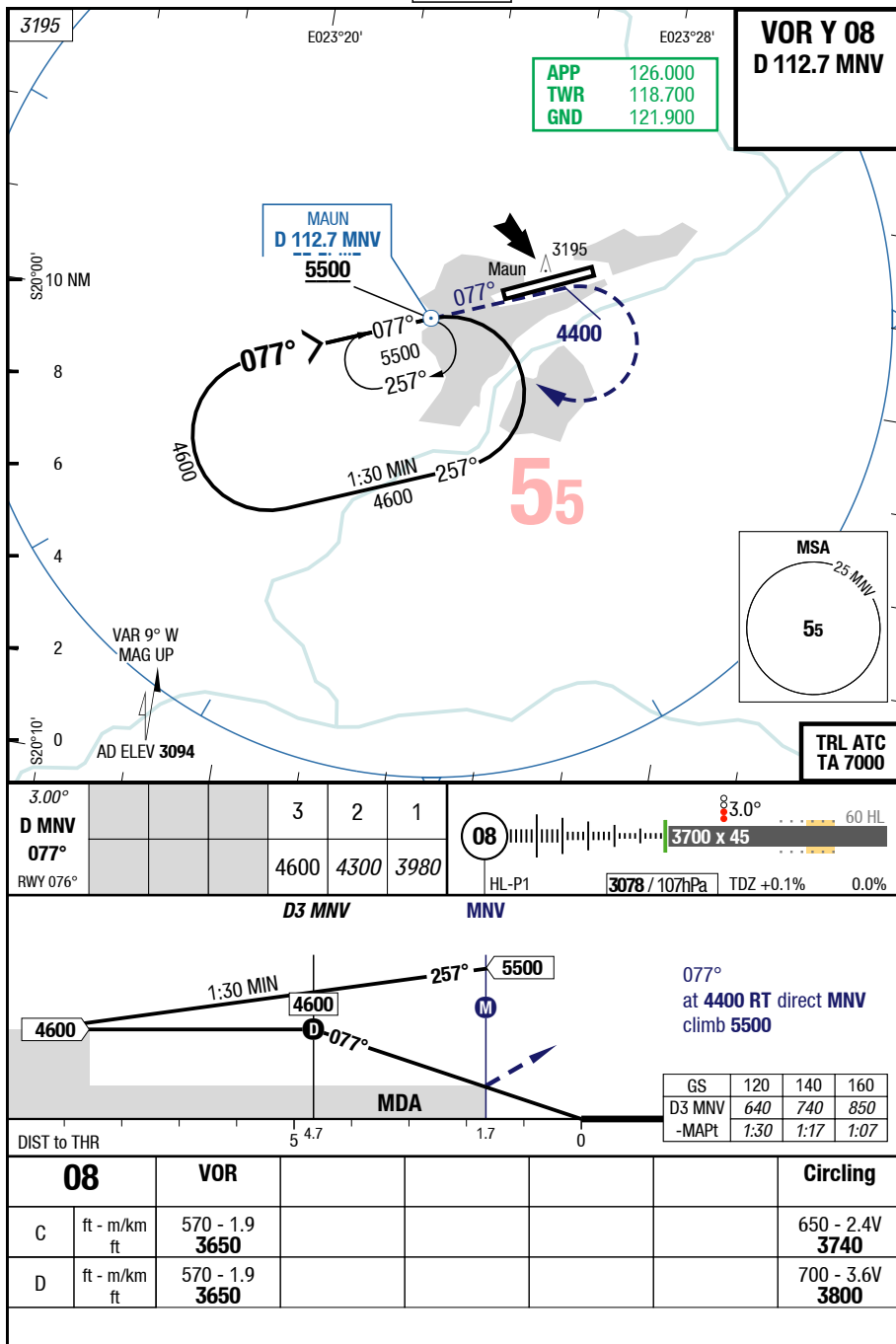
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IAC

7-20

VOR Y 08



Changes: new

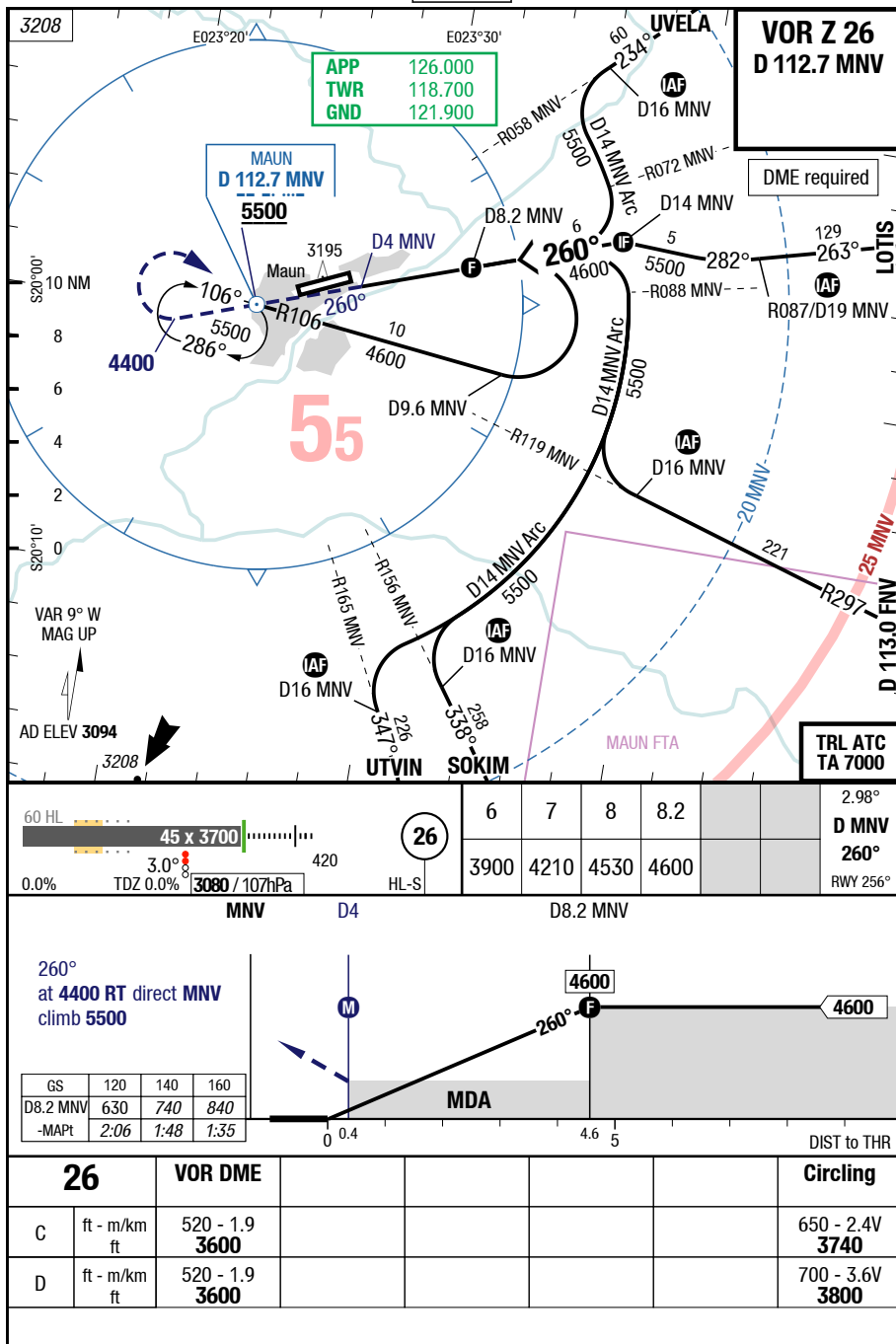
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7-30

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VOR Z 26

IAC



Changes: new

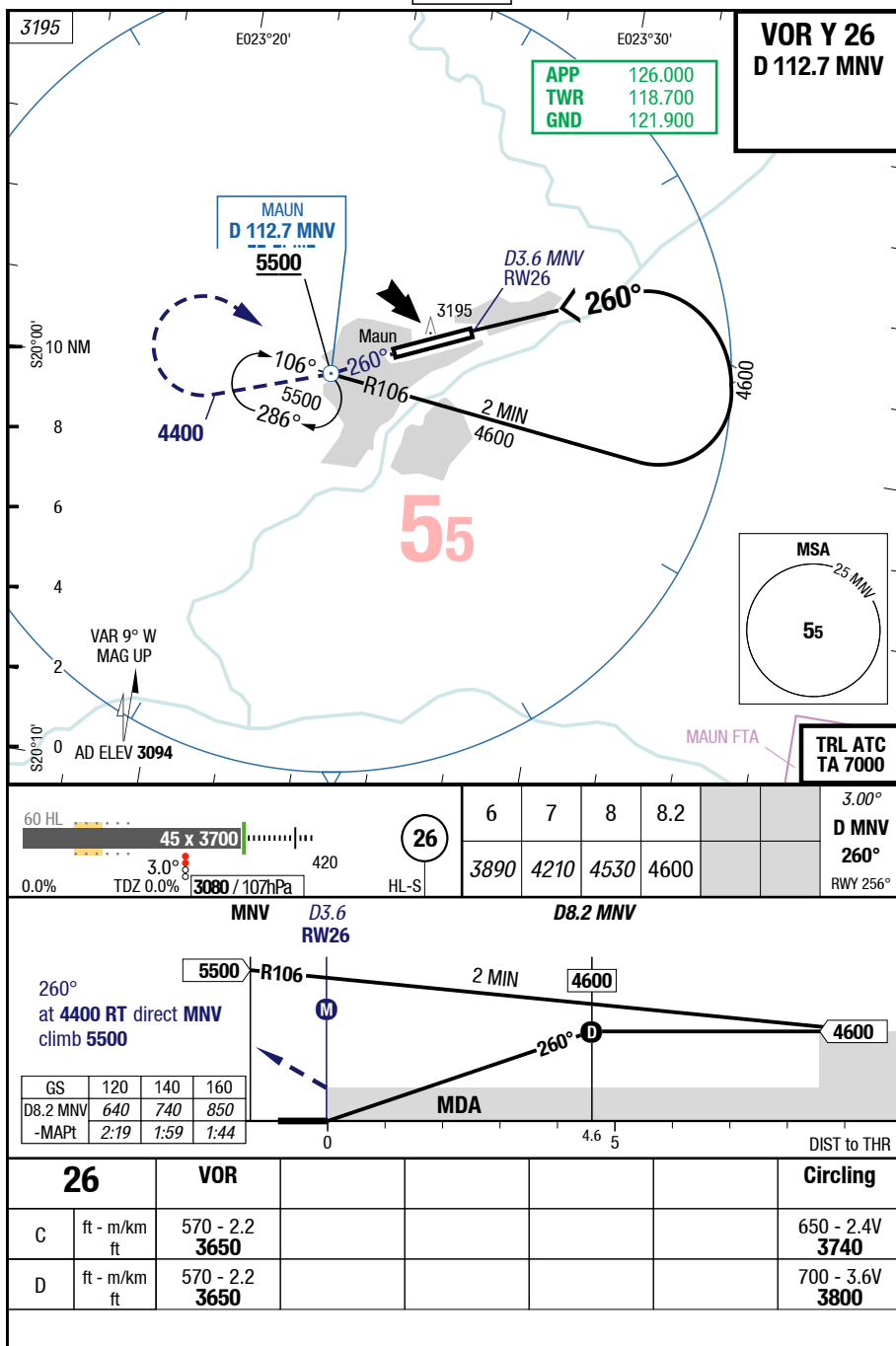
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Botswana Maun

IAC

7-40

VOR Y 26



Changes: new