

**BAX-UNBB**

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**A01****GENERAL****Operational Hours****ATS Hours / AD OPS Hours:** H24**AD ADMIN Hours:** MON-THU 0115-1000, FRI 0115-0845, SAT/SUN/HOL U/S**Airport Information****RFF:** CAT 7, CAT 8 AVBL O/R 1 day PN.**Fuel:** TS-1 (equivalent Jet A-1)**PCN:** RWY 06: First 348m: 52/F/C/X/T; last 2505m: 44/R/B/X/T.  
RWY 24: First 2505m: 44/R/B/X/T; last 348m: 52/F/C/X/T**Operation****Traffic Notes**

AD AVBL for ACFT B-747 and modifications PPR 48HR. Not AVBL as ALTN AD for those ACFT.

**Low Visibility Procedures**

LVP in force when RVR below 550m.

Enter RWY 06 via TWY M with holding before TWY D

Enter RWY 24 via TWY M with holding before TWY A.

When VIS below 800m taxiing/towing along TWY E prohibited.

Intersection TKOF prohibited during LVP.

Follow-me mandatory.

**TWY Restriction**

TWY E width 17m / 56ft.

**Taxi/Parking**

Follow-me O/R.

For taxiing of ACFT An-124 and B-747 follow-me mandatory.

During winter conditions taxi guidelines may not be visible, REQ follow-me via taxiing controller.

**Warnings**

Birds in vicinity of AD.

**ARRIVAL****Communication****COM Failure:** See CRAR Russia and in addition;

In case of COM failure while entering Barnaul CTA, continue to proceed at last FL assigned by ATC towards radio navigation fix of RWY 06/24 active direction (NDB/MKR RWY 06, LOM RWY 24, LMM RWY 24, VOR/DME), enter the holding area over navigation facility and hold descending to FL050. At ETA or as close as possible to ETA carry out APCH according chart.

LDG shall be carried out not later than 30min after ETA.

If LDG at AD is not possible, after MISAP proceed to alternate AD climbing according to SID to MNM safe FL or to especially established for flight without radio COM FL140, FL150 or FL240, FL250 depending on flight direction to alternate AD.

**Arrival Procedure****Non-standard GP Intercept Position on RWY 06**

GP intercept RWY 06 at 307m / 1008ft after landing threshold.

Remaining LDG DIST beyond GP is 2198m / 7211ft.

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

RWY		06/24	
All ACFT	ft - m/km	0 - 300R/300V	-

**Communication**

**COM Failure:** See CRAR Russia and in addition;

In case of COM failure after TKOF (if at 200m / 656ft) COM with TWR is not established, climb to AD traffic circuit height, proceed in accordance with APCH pattern and land at AD.

**De-Icing**

AVBL.

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**AFC**

# AFC

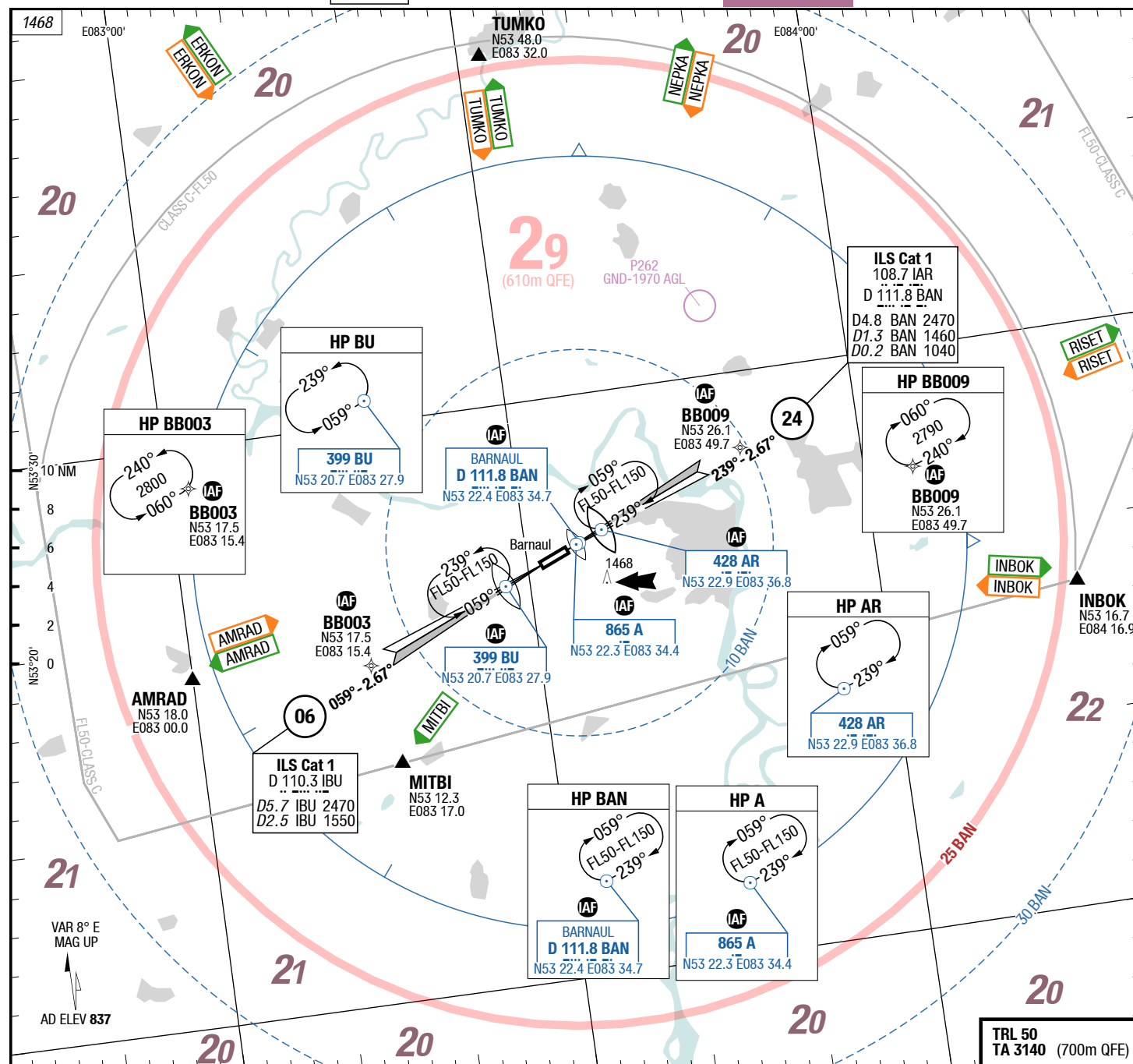
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AGC

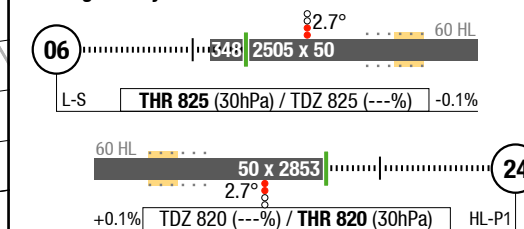
**AFC**

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<b>ATIS</b>	129.700	
<b>TWR</b>	123.500	APP, Krug, Start, Landing, Taxiing
<b>GND</b>	118.800	
<b>Reserve FREQ</b>	129.000	For all ATC units
	124.000	For all ATC units

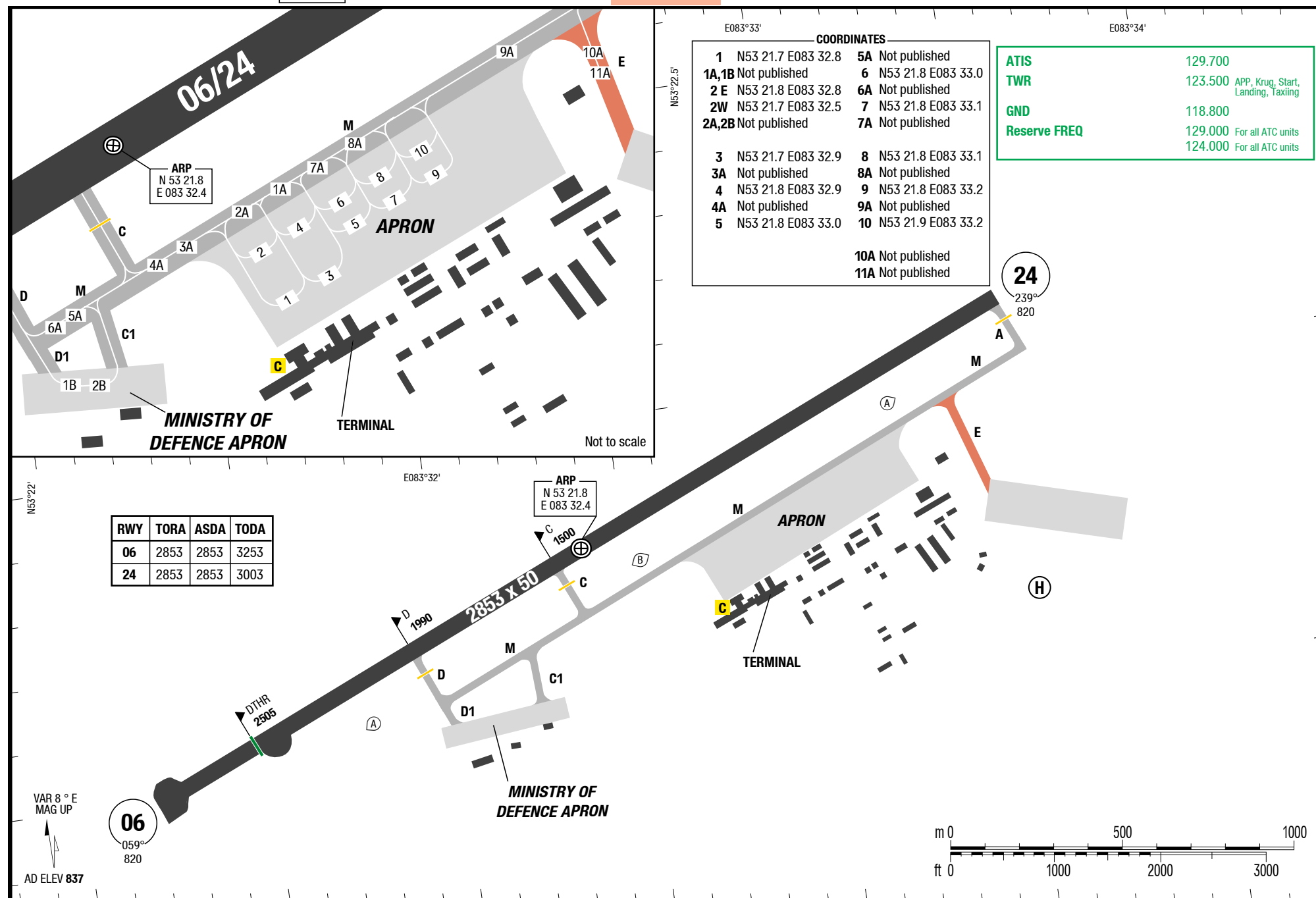
**Landing RWY system:**



Changes: Nil

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AGC



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RNAV SIDs RWY 24

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RNAV SIDs RWY 06

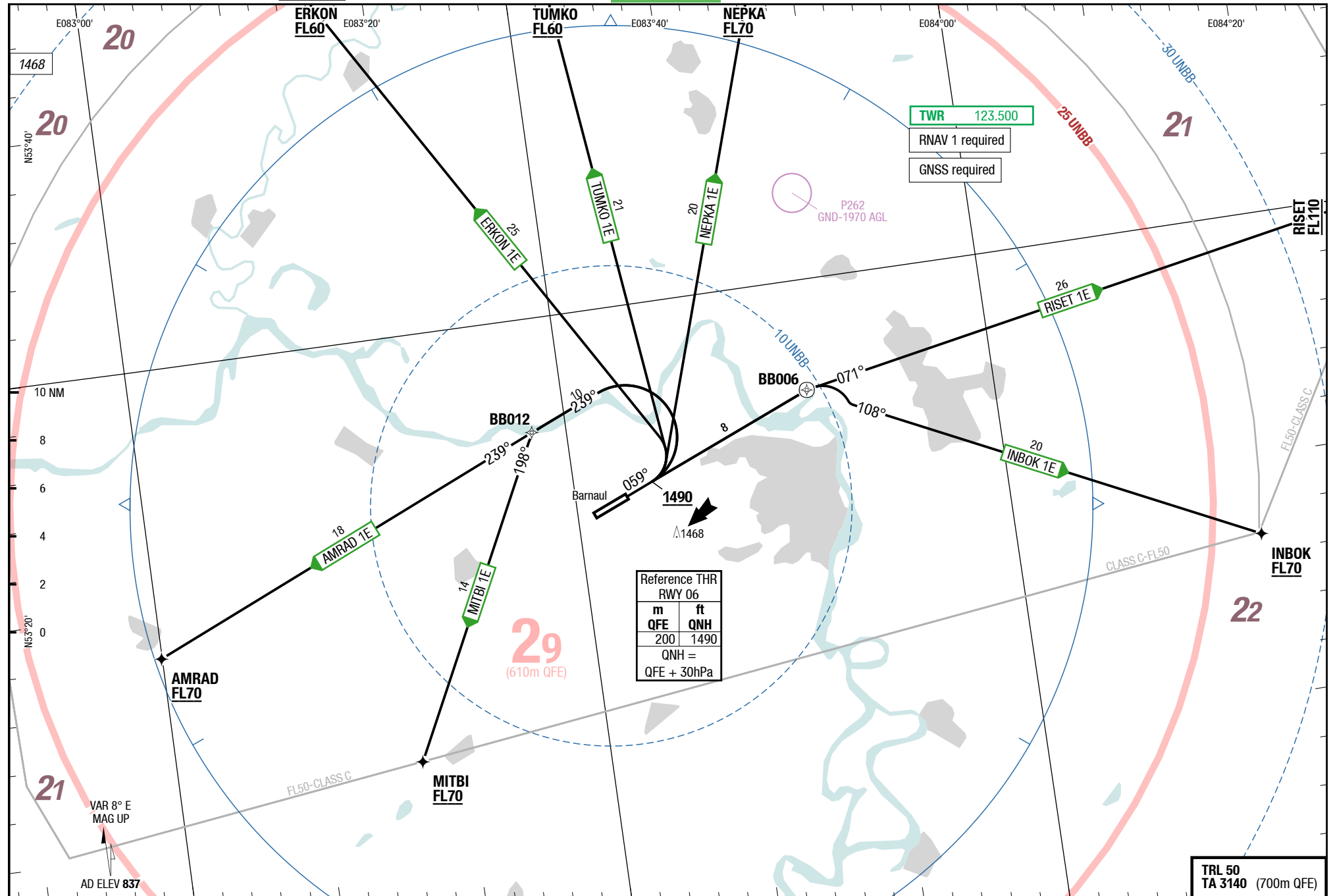
SID

SID

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RNAV SIDs RWY 24

RNAV SIDs RWY 06



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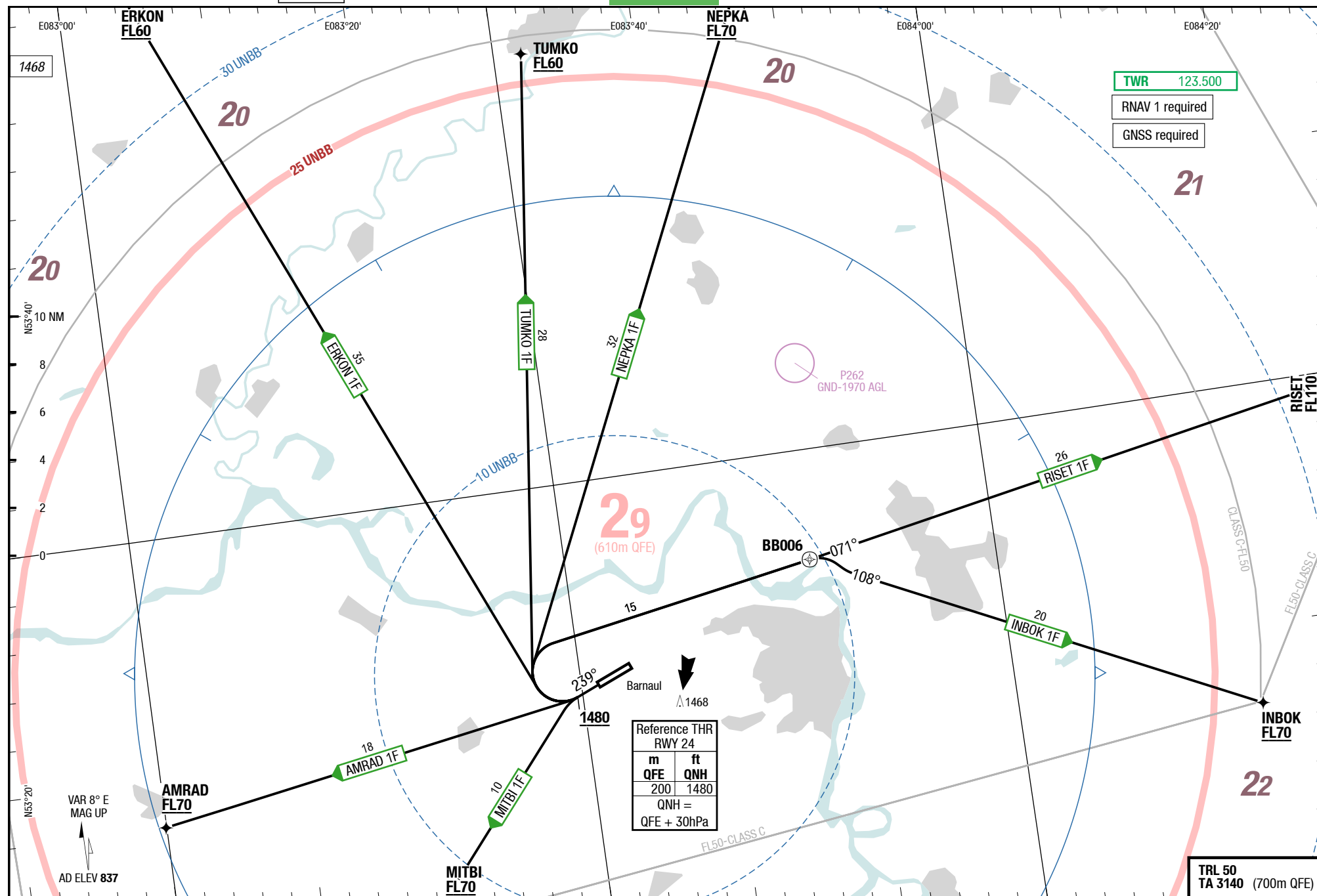
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RNAV SIDs RWY 24

RNAV SIDs RWY 24



Changes: new

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## SIDs RWY 06 (PROCs C)

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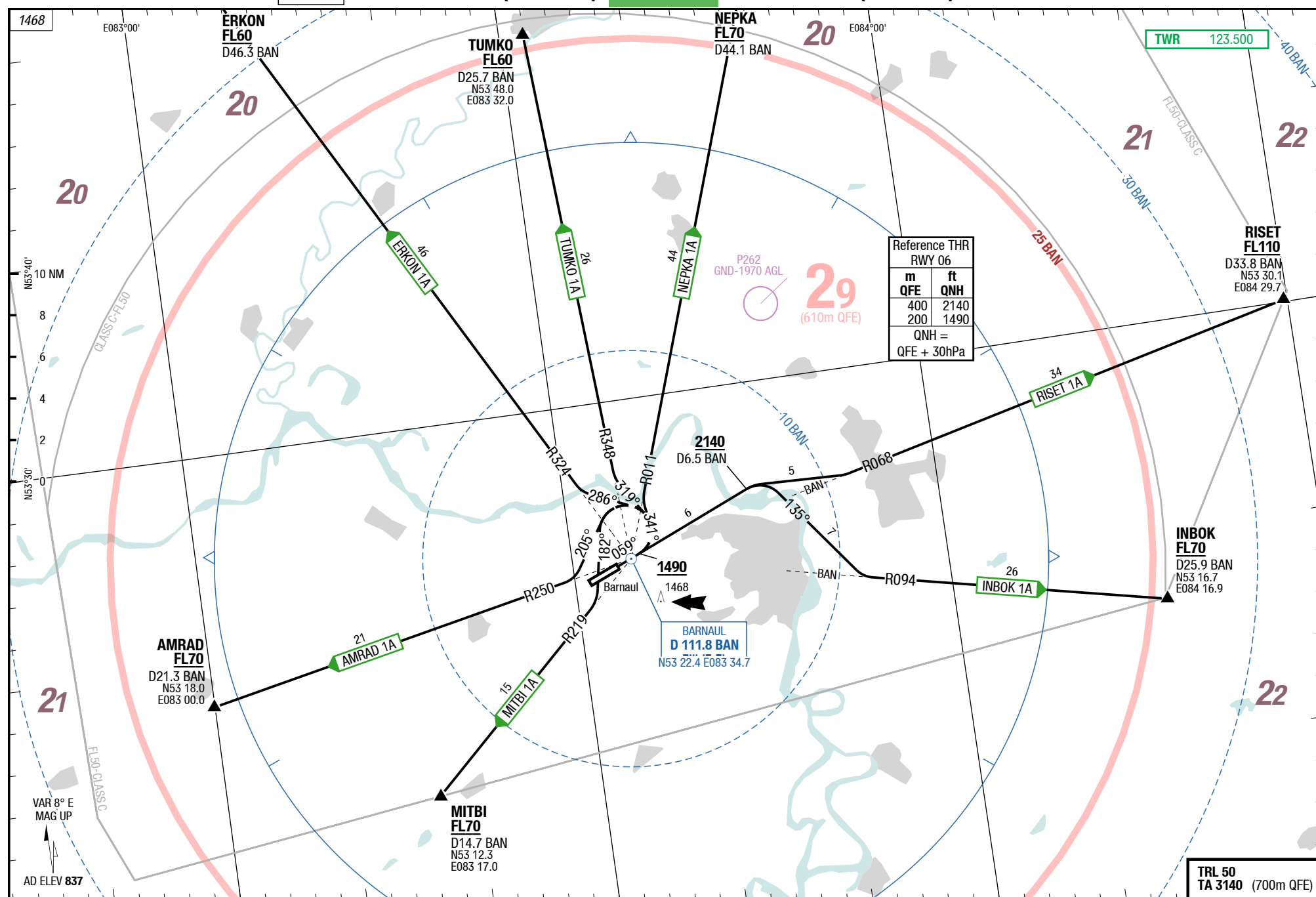
SIDs RWY 06 (PROCs C)

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## SIDs RWY 06 (PROCs A)

## SIDs RWY 06 (PROCs A)



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SID

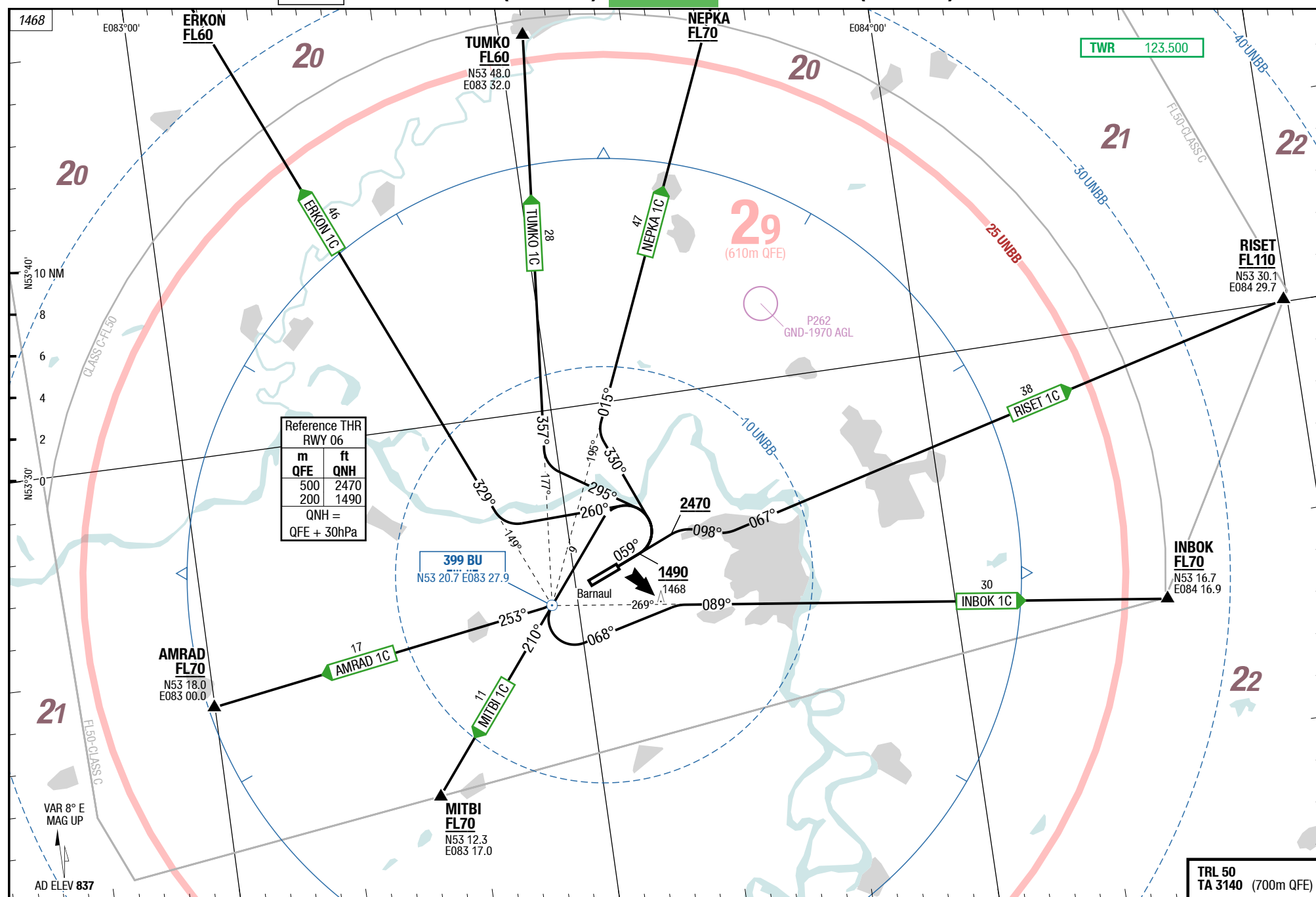
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4-40

SIDs RWY 06 (PROCs C)

SIDs RWY 06 (PROCs C)



Changes: Inset, Page Number, SUAs



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## SIDs RWY 24 (PROCs D)

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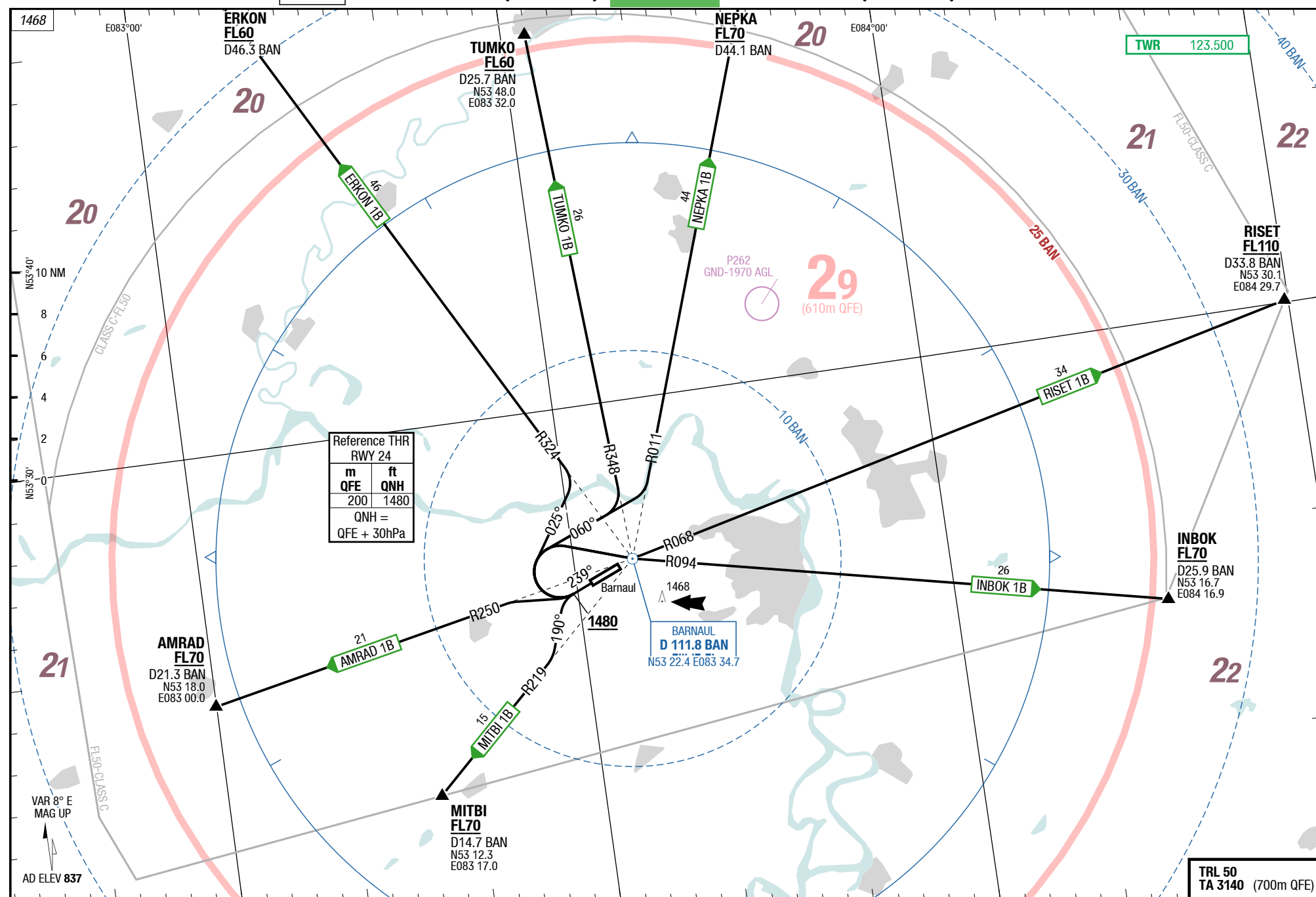
SIDs RWY 24 (PROCs D)

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## SIDs RWY 24 (PROCs B)

## SIDs RWY 24 (PROCs B)



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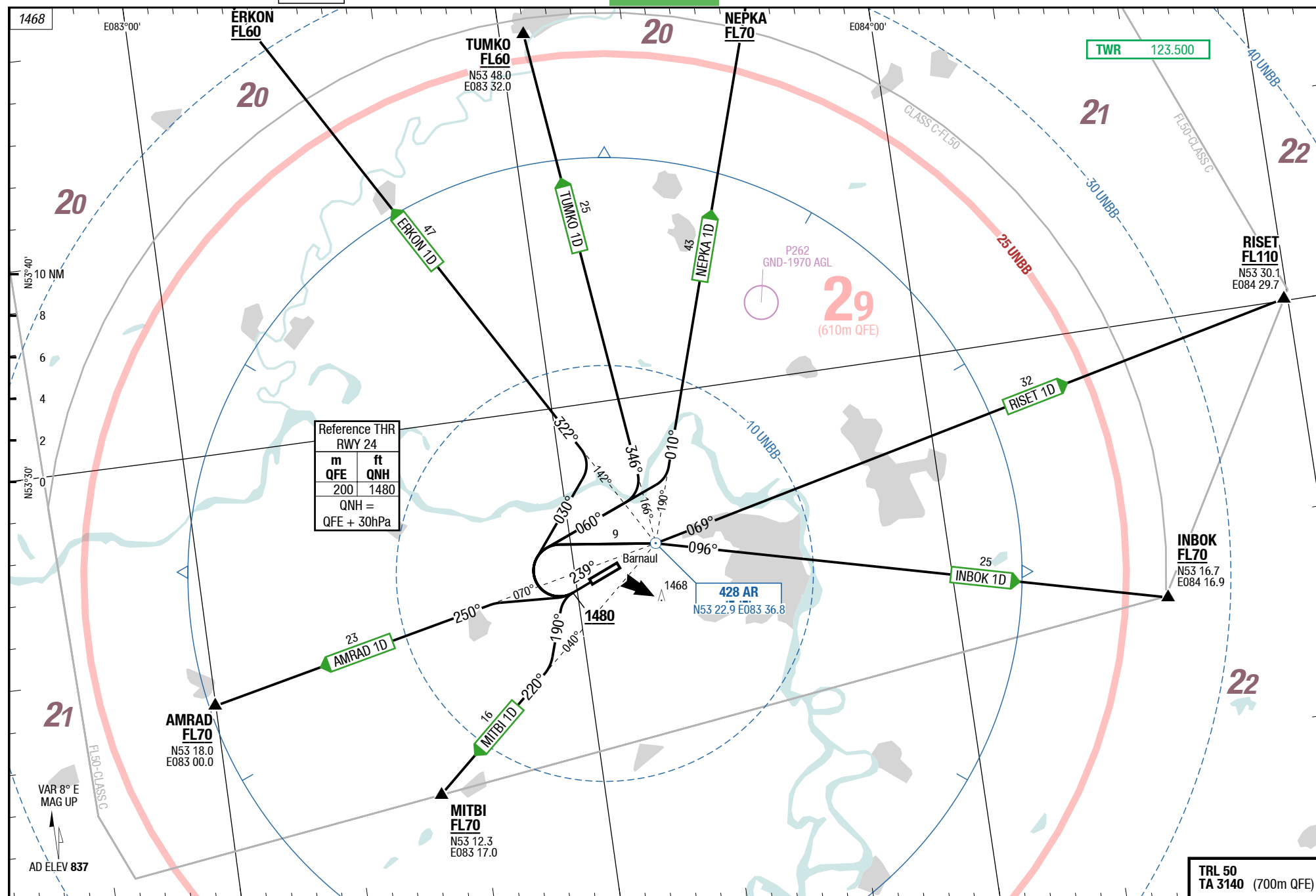
4-60

## SIDs RWY 24 (PROCs D)

SID

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## SIDs RWY 24 (PROCs D)



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**RNAV SIDs RWY 06**

**AMRAD 1E / ERKON 1E / INBOK 1E / MITBI 1E / NEPKA 1E / RISET 1E / TUMKO 1E**  
RWY 06 (059°)

	GS	120	150	180	210	240	270
3.5%	ft/MIN	500	600	700	800	900	1000
3.6%	ft/MIN	500	600	700	800	900	1000
4.8%	ft/MIN	600	800	900	1100	1200	1400

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 06</b>	
<b>AMRAD 1E</b> <b>123.500</b>	[A1490+ ;L] - BB012 - AMRAD	AMRAD MNM <b>FL70</b>
<b>ERKON 1E</b> <b>123.500</b>	[A1490+ ;L] - ERKON	ERKON MNM <b>FL60</b>
<b>INBOK 1E</b> 3.6% to FL70 <b>123.500</b> ①	[A1490+] - <u>BB006</u> - INBOK	INBOK MNM <b>FL70</b>
<b>MITBI 1E</b> 3.5% to FL70 <b>123.500</b> ①	[A1490+ ;L] - BB012 - MITBI	MITBI MNM <b>FL70</b>
<b>NEPKA 1E</b> <b>123.500</b>	[A1490+ ;L] - NEPKA	NEPKA MNM <b>FL70</b>
<b>RISET 1E</b> 4.8% to FL70 <b>123.500</b> ①	[A1490+] - <u>BB006</u> - RISET	RISET MNM <b>FL110</b>
<b>TUMKO 1E</b> <b>123.500</b>	[A1490+ ;L] - TUMKO	TUMKO MNM <b>FL60</b>

① If unable to maintain climb gradient, advise ATC. Climb gradient due to airspace limitation.

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**RNAV SIDs RWY 24**

**AMRAD 1F / ERKON 1F / INBOK 1F / MITBI 1F / NEPKA 1F / RISET 1F / TUMKO 1F**  
**RWY 24 (239°)**

	GS	120	150	180	210	240	270
5.4%	ft/MIN	700	900	1000	1200	1400	1500
7.9%	ft/MIN	1000	1300	1500	1700	2000	2200

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 24</b>	
<b>AMRAD 1F</b> 5.4% to FL70 <b>123.500</b> ①	[A1480+] - AMRAD	AMRAD MNM <b>FL70</b>
<b>ERKON 1F</b> <b>123.500</b>	[A1480+ ;R] - ERKON	ERKON MNM <b>FL60</b>
<b>INBOK 1F</b> <b>123.500</b>	[A1480+ ;R] - <u>BB006</u> - INBOK	INBOK MNM <b>FL70</b>
<b>MITBI 1F</b> 7.9% to FL70 <b>123.500</b> ①	[A1480+ ;L] - MITBI	MITBI MNM <b>FL70</b>
<b>NEPKA 1F</b> <b>123.500</b>	[A1480+ ;R] - NEPKA	NEPKA MNM <b>FL70</b>
<b>RISET 1F</b> <b>123.500</b>	[A1480+ ;R] - <u>BB006</u> - RISET	RISET MNM <b>FL110</b>
<b>TUMKO 1F</b> <b>123.500</b>	[A1480+ ;R] - TUMKO	TUMKO MNM <b>FL60</b>

① If unable to maintain climb gradient, advise ATC. Climb gradient due to airspace limitation.

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**SIDs RWY 06 (PROCs A)**

**AMRAD 1A / ERKON 1A / INBOK 1A / MITBI 1A / NEPKA 1A / RISET 1A / TUMKO 1A**  
RWY 06 (059°)

	GS	120	150	180	210	240	270
3.5%	ft/MIN	500	600	700	800	900	1000
3.6%	ft/MIN	500	600	700	800	900	1000
4.8%	ft/MIN	600	800	900	1100	1200	1400

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 06</b>	
<b>AMRAD 1A</b> <b>123.500</b>	No procedure text published	AMRAD MNM <b>FL70</b>
<b>ERKON 1A</b> <b>123.500</b>	No procedure text published	ERKON MNM <b>FL60</b>
<b>INBOK 1A</b> 3.6% to FL70 <b>123.500</b> ①	No procedure text published	D6.5 <b>BAN</b> MNM <b>2140</b> INBOK MNM <b>FL70</b>
<b>MITBI 1A</b> 3.5% to FL70 <b>123.500</b> ①	No procedure text published	MITBI MNM <b>FL70</b>
<b>NEPKA 1A</b> <b>123.500</b>	No procedure text published	NEPKA MNM <b>FL70</b>
<b>RISET 1A</b> 4.8% to FL110 <b>123.500</b> ①	No procedure text published	D6.5 <b>BAN</b> MNM <b>2140</b> RISET MNM <b>FL110</b>
<b>TUMKO 1A</b> <b>123.500</b>	No procedure text published	TUMKO MNM <b>FL60</b>

① If unable to maintain climb gradient, advise ATC. Climb gradient due to airspace limitation.

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**SIDs RWY 06 (PROCs C)**

**AMRAD 1C / ERKON 1C / INBOK 1C / MITBI 1C / NEPKA 1C / RISET 1C / TUMKO 1C**  
RWY 06 (059°)

	GS	120	150	180	210	240	270
3.5%	ft/MIN	500	600	700	800	900	1000
4.8%	ft/MIN	600	800	900	1100	1200	1400

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 06</b>	
<b>AMRAD 1C</b> <b>123.500</b> ①	No procedure text published	AMRAD MNM <b>FL70</b>
<b>ERKON 1C</b> <b>123.500</b>	No procedure text published	ERKON MNM <b>FL60</b>
<b>INBOK 1C</b> <b>123.500</b>	No procedure text published	INBOK MNM <b>FL70</b>
<b>MITBI 1C</b> 3.5% to FL70 <b>123.500</b> ①	No procedure text published	MITBI MNM <b>FL70</b>
<b>NEPKA 1C</b> <b>123.500</b>	No procedure text published	NEPKA MNM <b>FL70</b>
<b>RISET 1C</b> 4.8% to FL110 <b>123.500</b> ①	No procedure text published	RISET MNM <b>FL110</b>
<b>TUMKO 1C</b> <b>123.500</b>	No procedure text published	TUMKO MNM <b>FL60</b>

① If unable to maintain climb gradient, advise ATC. Climb gradient due to airspace limitation.

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**SIDs RWY 24 (PROCs B)**

**AMRAD 1B / ERKON 1B / INBOK 1B / MITBI 1B / NEPKA 1B / RISET 1B / TUMKO 1B**  
RWY 24 (239°)

	GS	120	150	180	210	240	270
5.3%	ft/MIN	700	900	1000	1200	1300	1500
7.7%	ft/MIN	1000	1200	1500	1700	1900	2200

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 24</b>	
<b>AMRAD 1B</b> 5.3% to FL70 <b>123.500</b> ①	No procedure text published	<b>AMRAD MNM FL70</b>
<b>ERKON 1B</b> <b>123.500</b>	No procedure text published	<b>ERKON MNM FL60</b>
<b>INBOK 1B</b> <b>123.500</b>	No procedure text published	<b>INBOK MNM FL70</b>
<b>MITBI 1B</b> 7.7% to FL70 <b>123.500</b> ①	No procedure text published	<b>MITBI MNM FL70</b>
<b>NEPKA 1B</b> <b>123.500</b>	No procedure text published	<b>NEPKA MNM FL70</b>
<b>RISET 1B</b> <b>123.500</b>	No procedure text published	<b>RISET MNM FL110</b>
<b>TUMKO 1B</b> <b>123.500</b>	No procedure text published	<b>TUMKO MNM FL60</b>

① If unable to maintain climb gradient, advise ATC. Climb gradient due to airspace limitation.

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**SIDs RWY 24 (PROCs D)**

**AMRAD 1D / ERKON 1D / INBOK 1D / MITBI 1D / NEPKA 1D / RISET 1D / TUMKO 1D**  
**RWY 24 (239°)**

	GS	120	150	180	210	240	270
5.3%	ft/MIN	700	900	1000	1200	1300	1500
7.6%	ft/MIN	1000	1200	1400	1700	1900	2100

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 24</b>	
<b>AMRAD 1D</b> 5.3% to FL70 <b>123.500</b> ①	No procedure text published	<b>AMRAD MNM FL70</b>
<b>ERKON 1D</b> <b>123.500</b>	No procedure text published	<b>ERKON MNM FL60</b>
<b>INBOK 1D</b> <b>123.500</b>	No procedure text published	<b>INBOK MNM FL70</b>
<b>MITBI 1D</b> 7.6% to FL70 <b>123.500</b> ①	No procedure text published	<b>MITBI MNM FL70</b>
<b>NEPKA 1D</b> <b>123.500</b>	No procedure text published	<b>NEPKA MNM FL70</b>
<b>RISET 1D</b> <b>123.500</b>	No procedure text published	<b>RISET MNM FL110</b>
<b>TUMKO 1D</b> <b>123.500</b>	No procedure text published	<b>TUMKO MNM FL60</b>

① If unable to maintain climb gradient, advise ATC. Climb gradient due to airspace limitation.



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RNAV STARs RWY 24

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RNAV STARs RWY 06

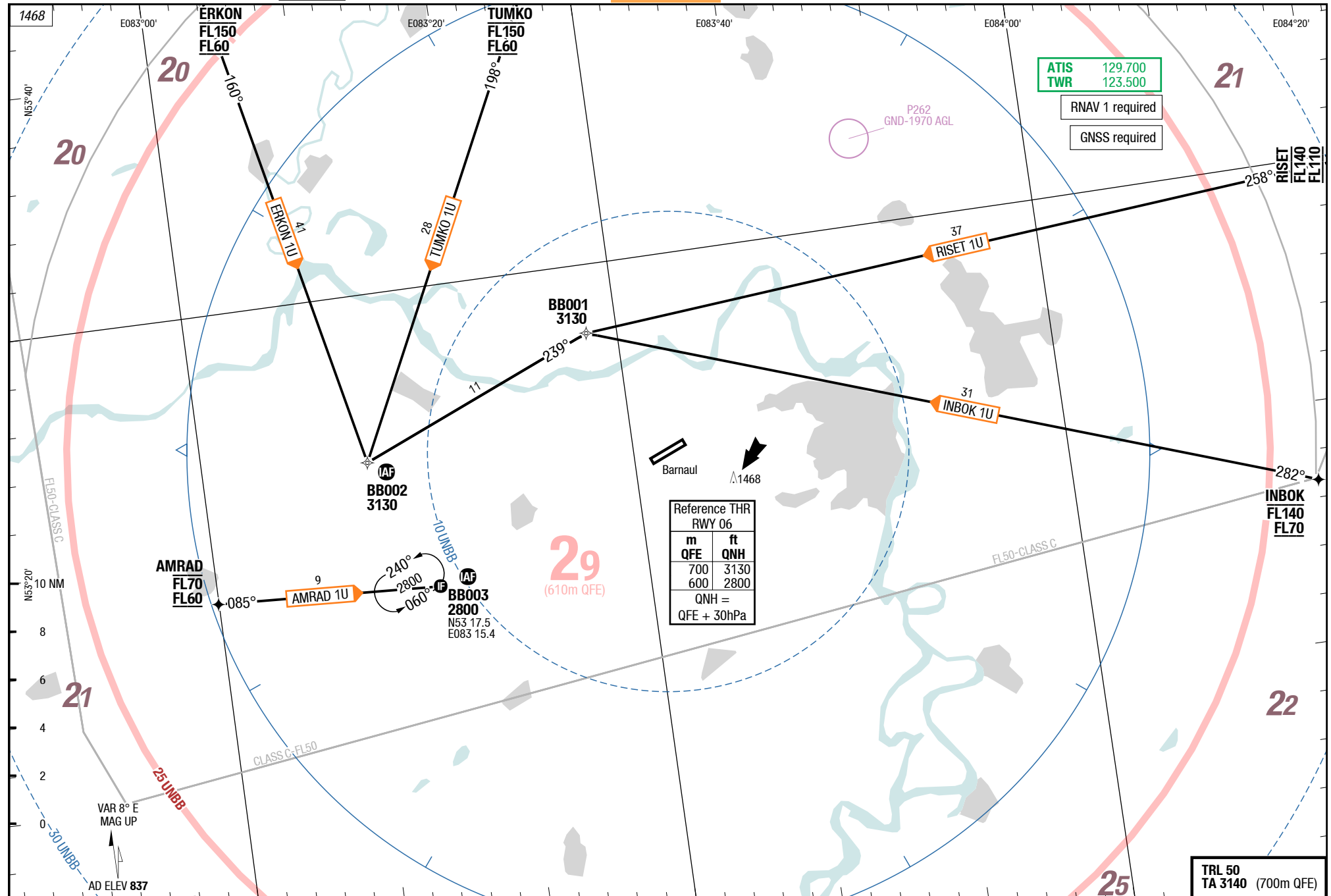
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STAR

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RNAV STARs RWY 24

RNAV STARs RWY 06



Changes: new

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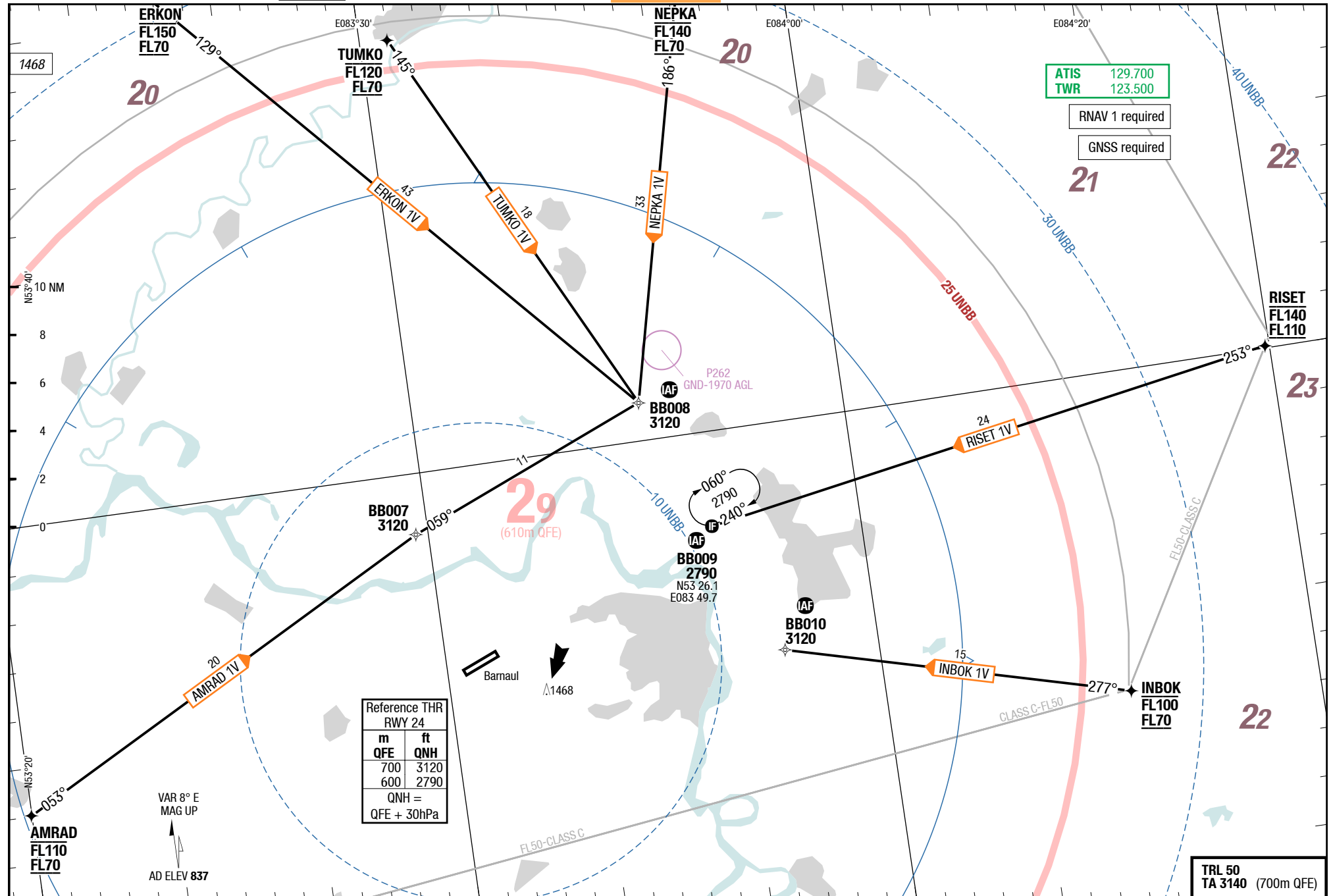
RNAV STARs RWY 24

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RNAV STARs RWY 24



Changes: new

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STARs RWY 06 (PROCs L)

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STARs RWY 06 (PROCs G)

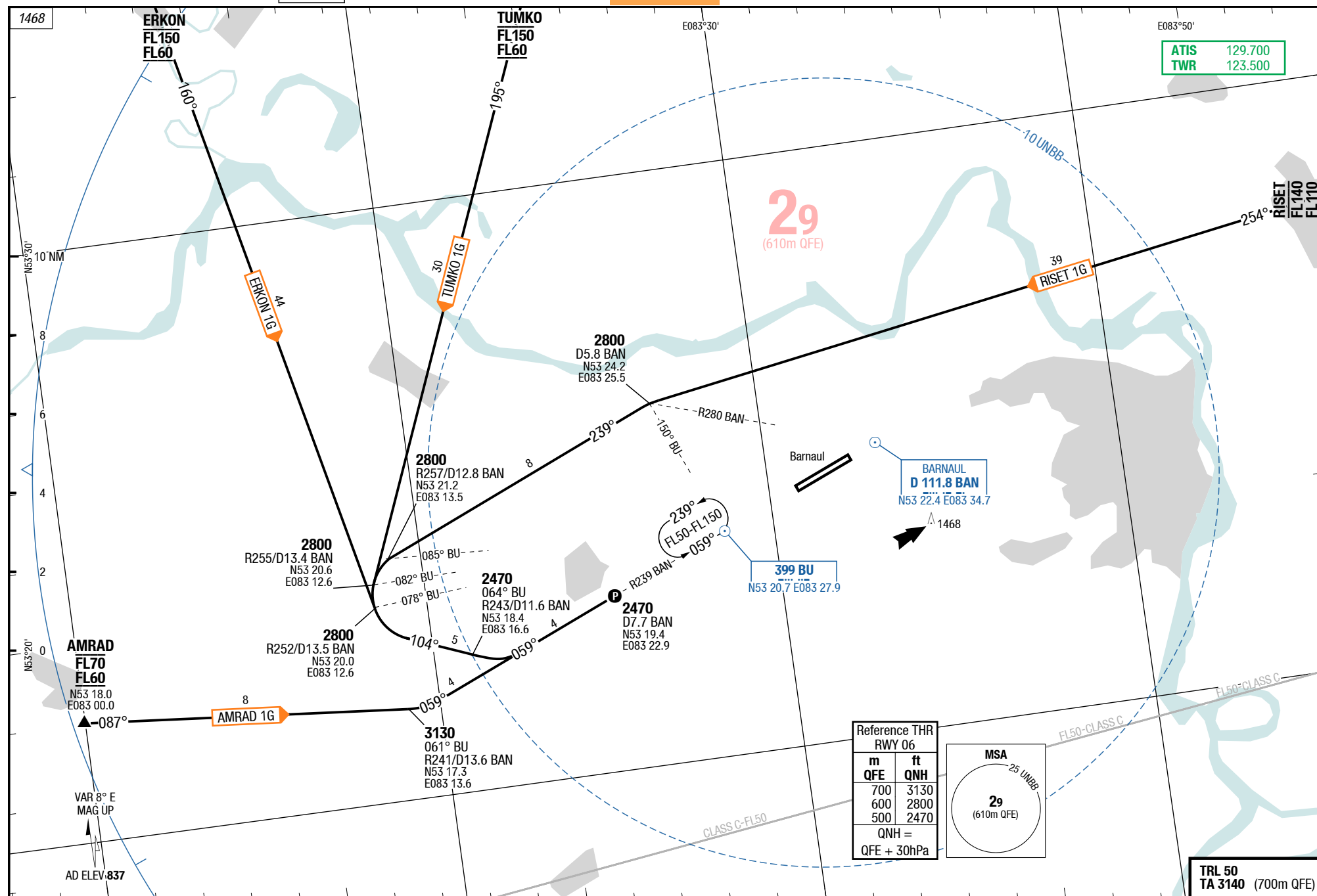
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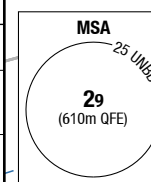
STARs RWY 06 (PROCs L)

STARs RWY 06 (PROCs G)



ATIS 129.700  
TWR 123.500

Reference THR RWY 06		
m	QFE	ft QNH
700		3130
600		2800
500		2470
QNH =		
QFE + 30hPa		



TRL 50  
TA 3140 (700m QFE)

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# STAR

# STAR

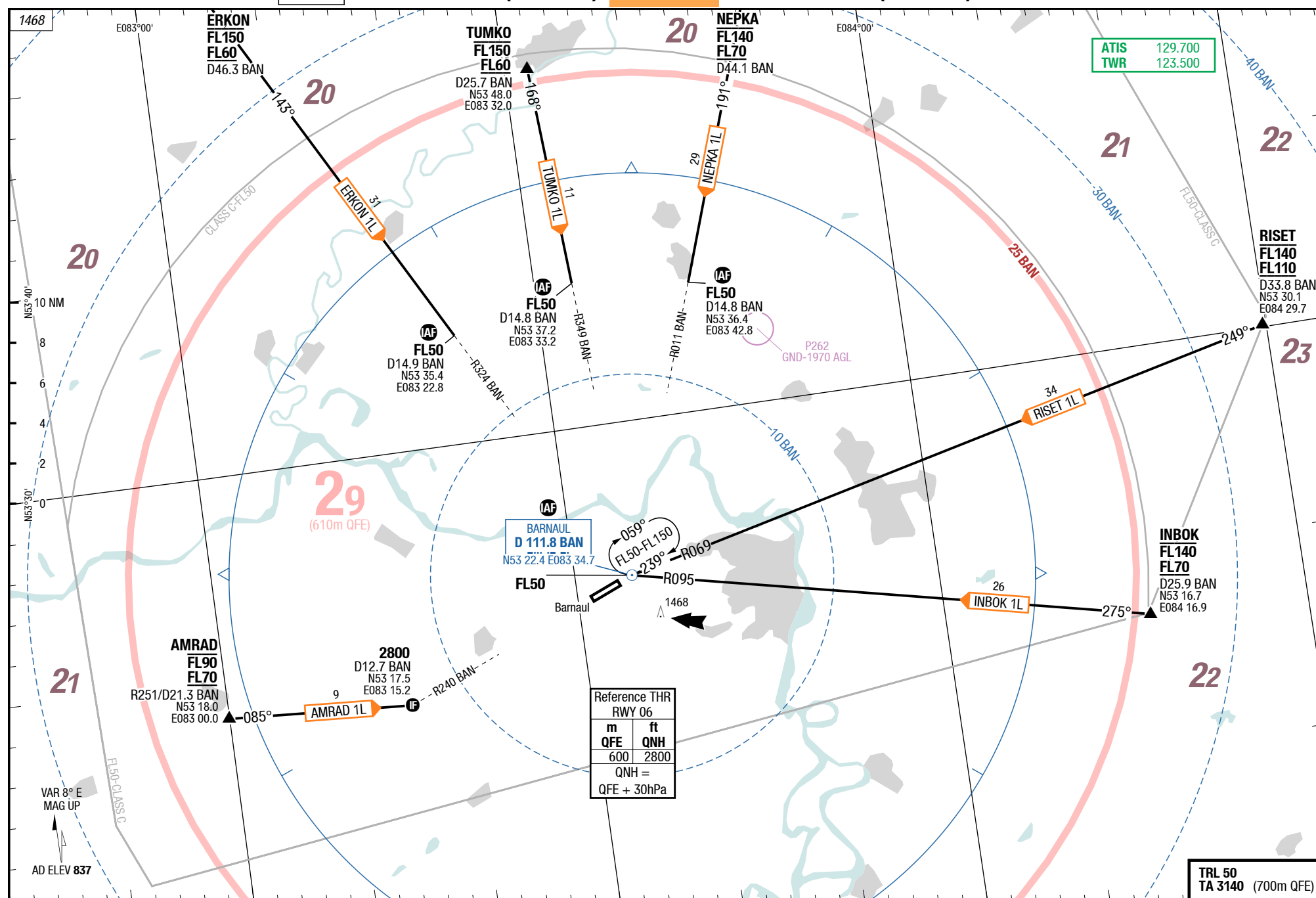
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## STARs RWY 06 (PROCs L)

## STARs RWY 06 (PROCs L)



Changes: Nil

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STARs RWY 24 (PROCs H)

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STARs RWY 06 (PROCs P)

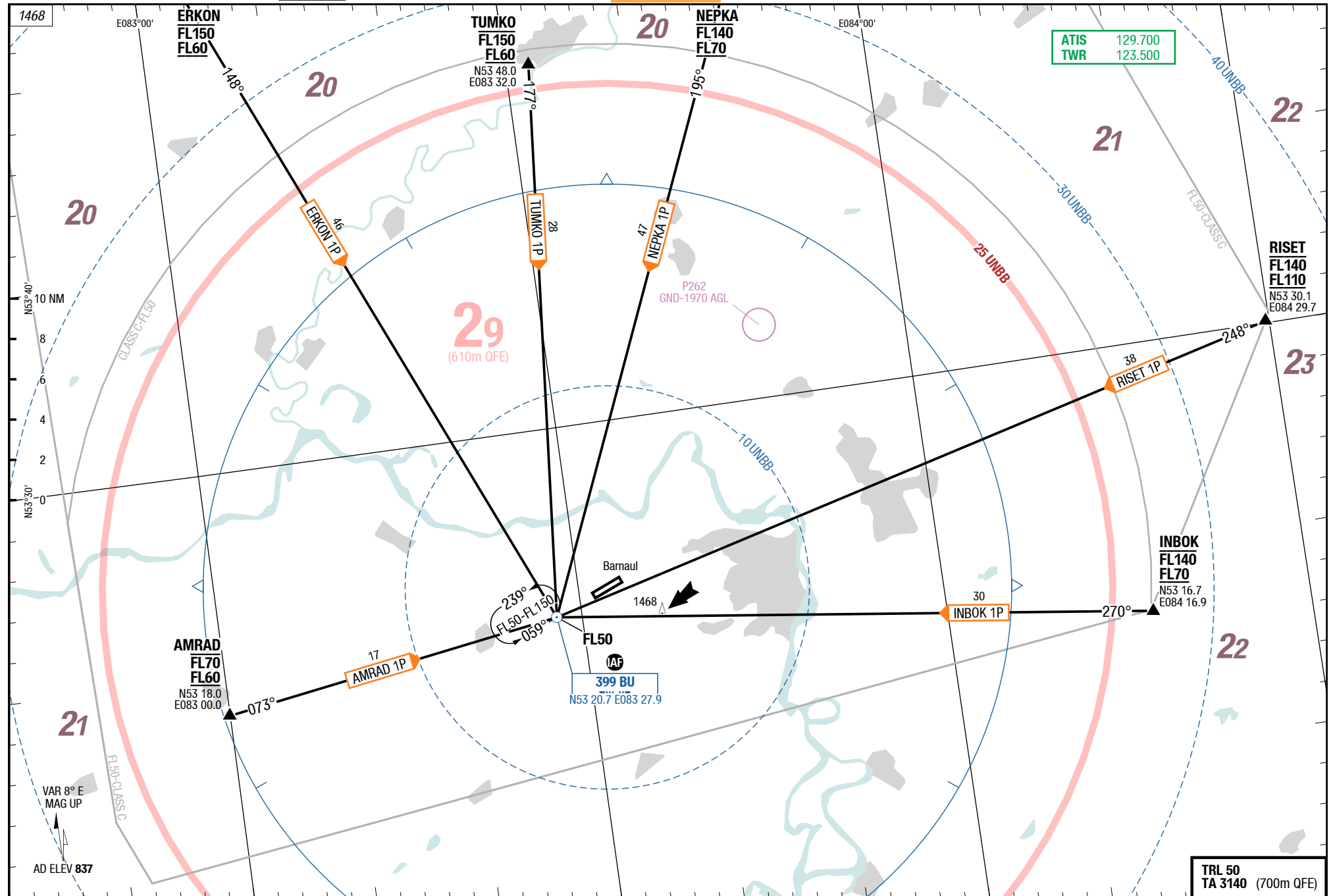
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STARs RWY 24 (PROCs H)

STARs RWY 06 (PROCs P)



Changes: Nil

TRL 50  
TA 3140 (700m QFE)

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STAR

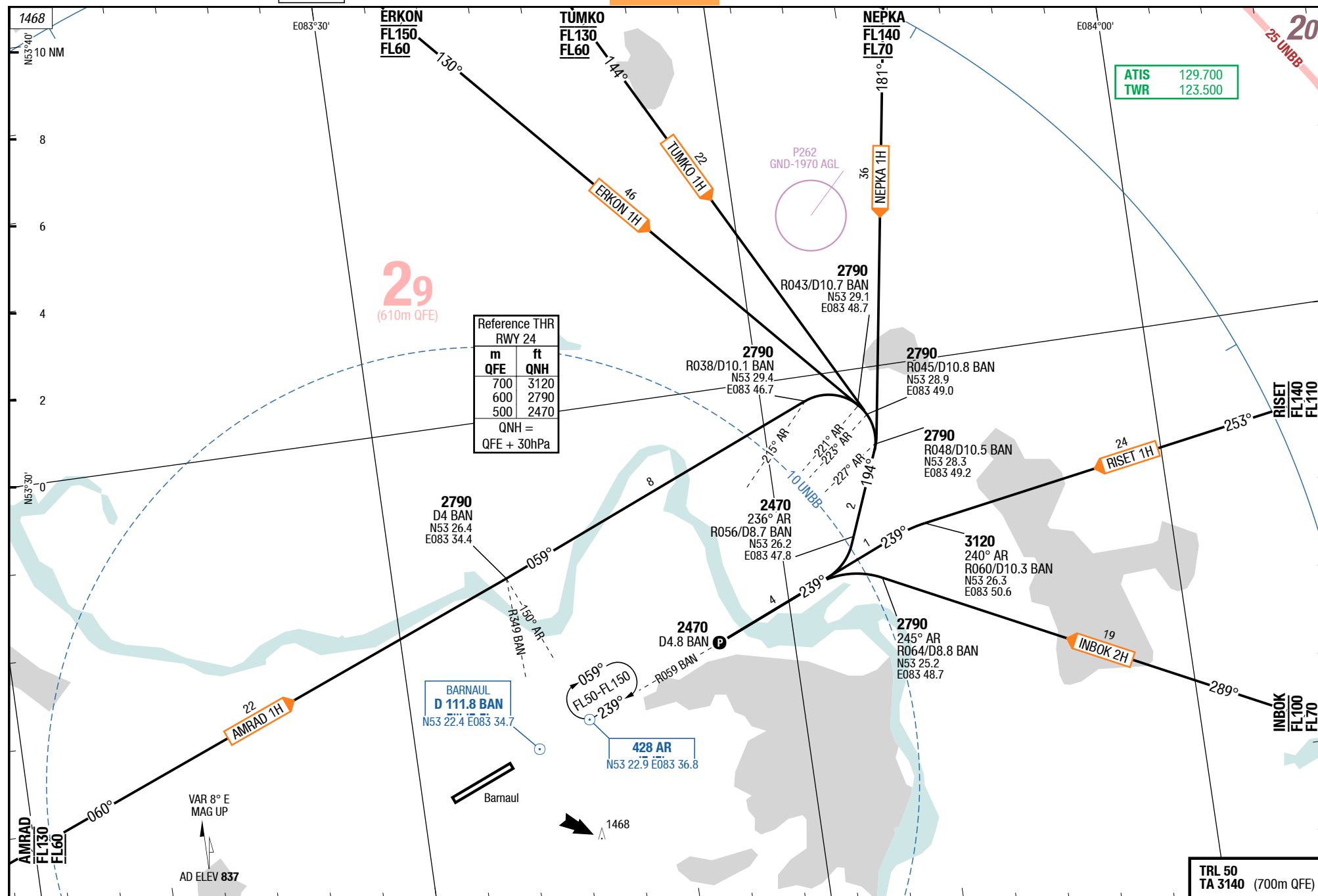
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STARs RWY 24 (PROCs H)

STARs RWY 24 (PROCs H)



Changes: ALT, PROC, PROC renumbered, QFE Table



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STARs RWY 24 (PROCs R)

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STARs RWY 24 (PROCs M,S)

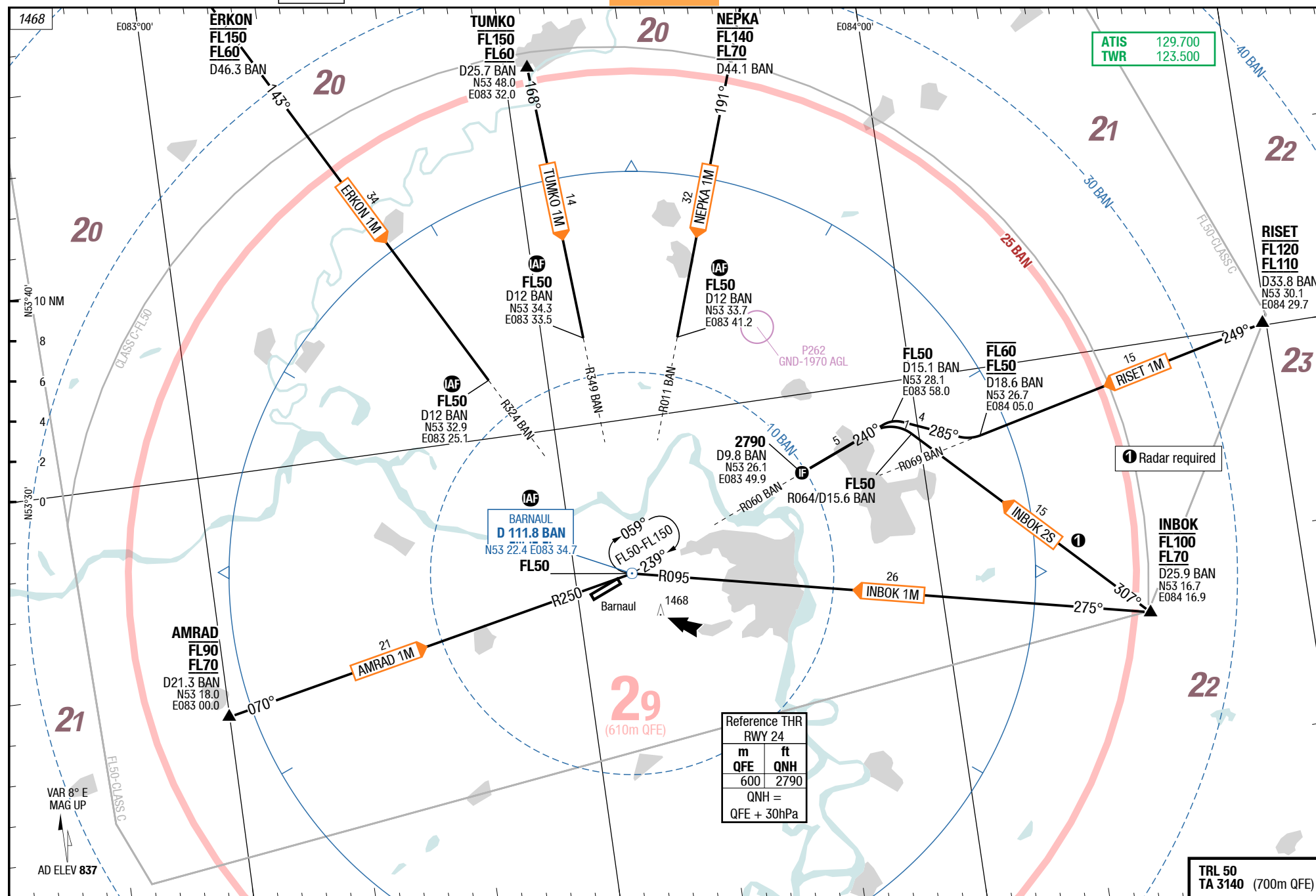
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STARs RWY 24 (PROCs R)

STARs RWY 24 (PROCs M,S)



Changes: ALT, PROC, PROC renumbered

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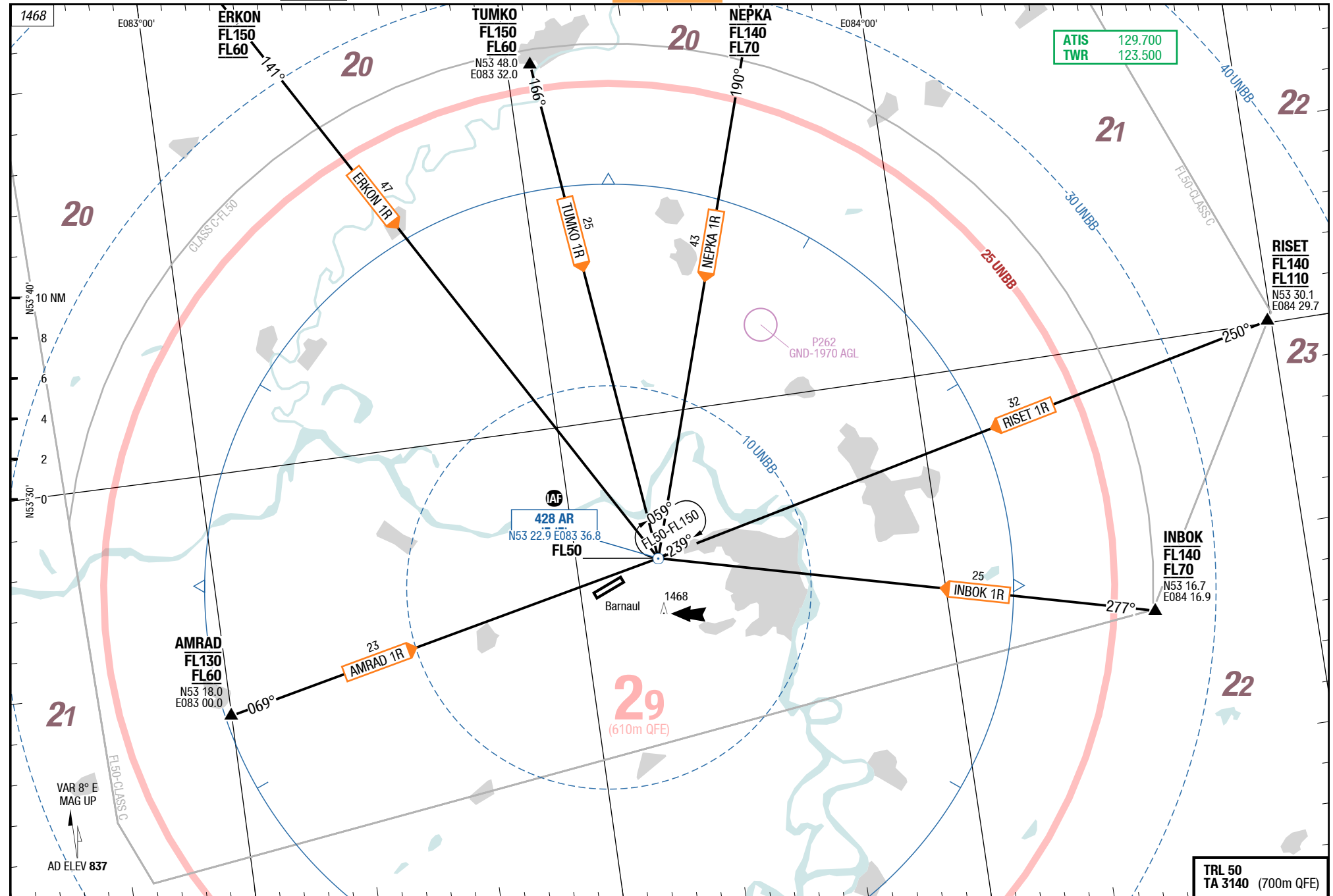
## STARs RWY 24 (PROCs R)

# STAR

# STAR

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## STARs RWY 24 (PROCs R)



Changes: Nil

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NIL

**STAR**

**STAR**

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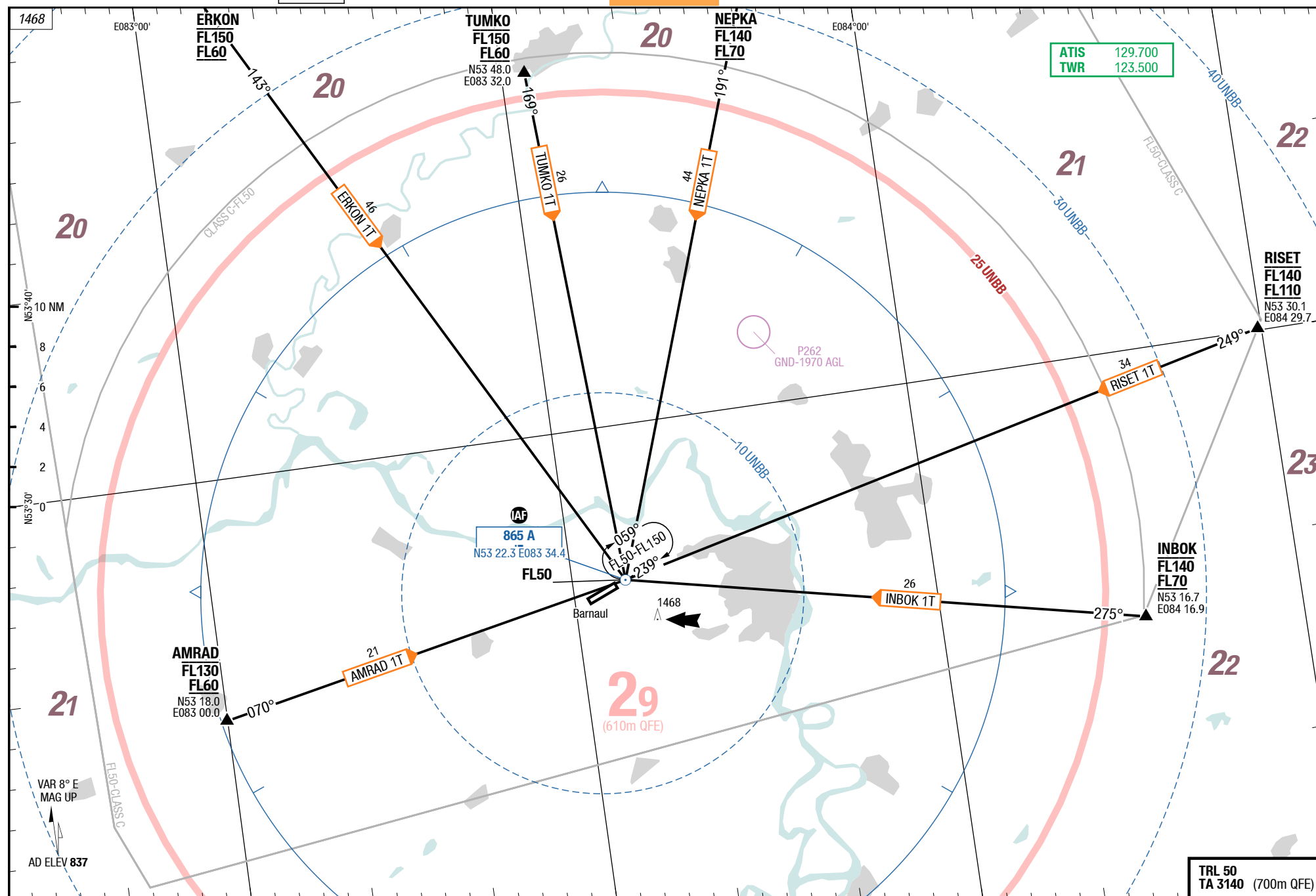
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## STARs RWYs 06/24

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6-90

**STARs RWYs 06/24**

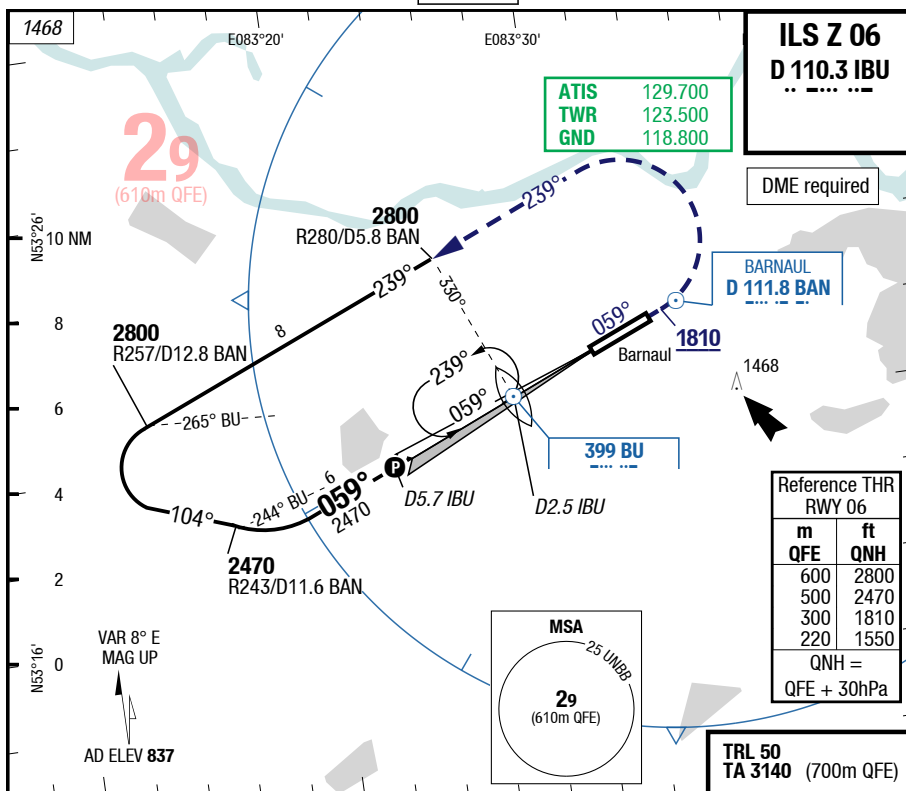


Changes: Editorial

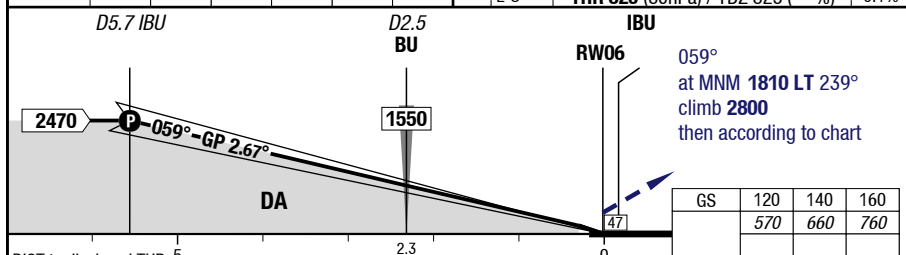
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**ILS Z 06**

D IBU	5.7	5	4	3	2	1	06	82.7°	60 HL
	2470	2270	1970	1690	1400	1110			
L-S									
THR 825 (30hPa) / IDZ 825 (---%) -0.1%									



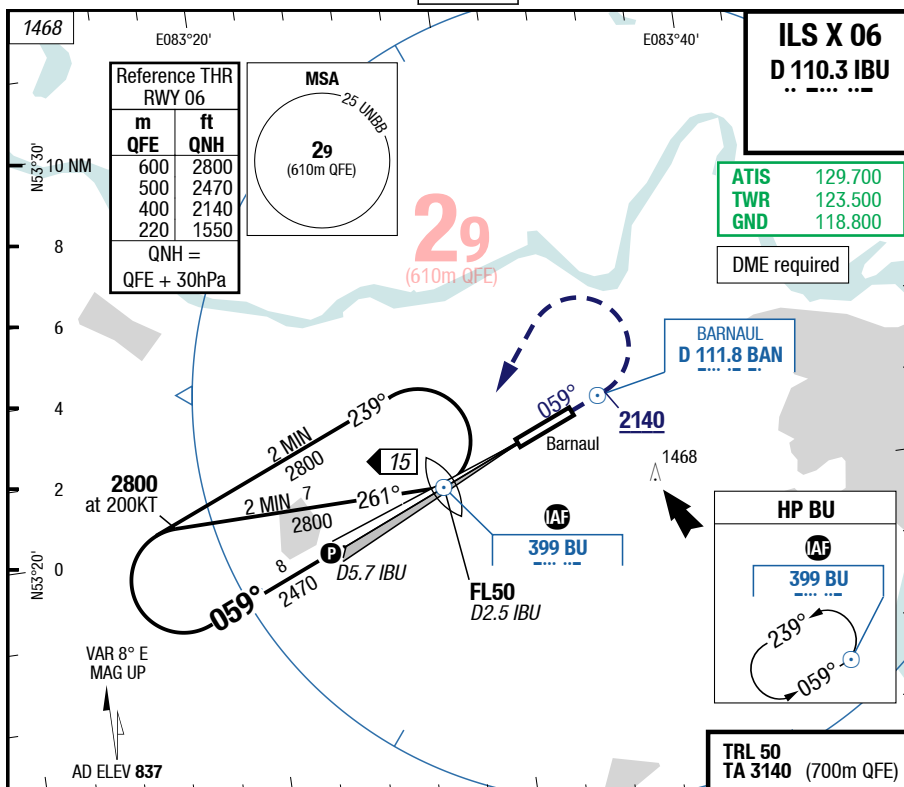
<b>06</b>	<b>Cat 1 DME</b> 1)	<b>LOC</b>				<b>Circling</b> N of AD only
C	ft - m/km ft	200 - 1.0R/1.0V <b>1030</b>	Not authorized			1030 - 2.4V <b>1870</b>
D	ft - m/km ft	200 - 1.0R/1.0V <b>1030</b>	Not authorized			1030 - 3.6V <b>1870</b>

1) With EVS RVR 650m/ VIS 800m

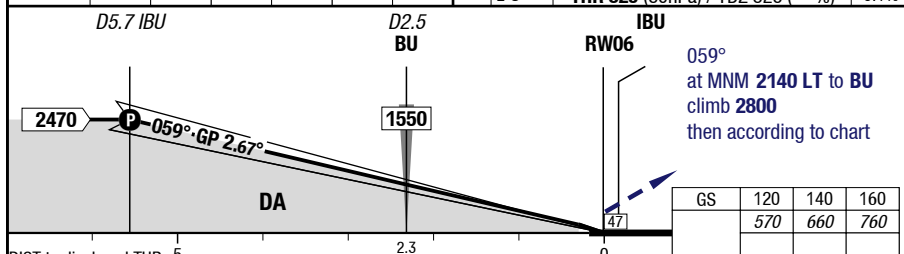
Changes: chart title, APL, OBST

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**ILS X 06**

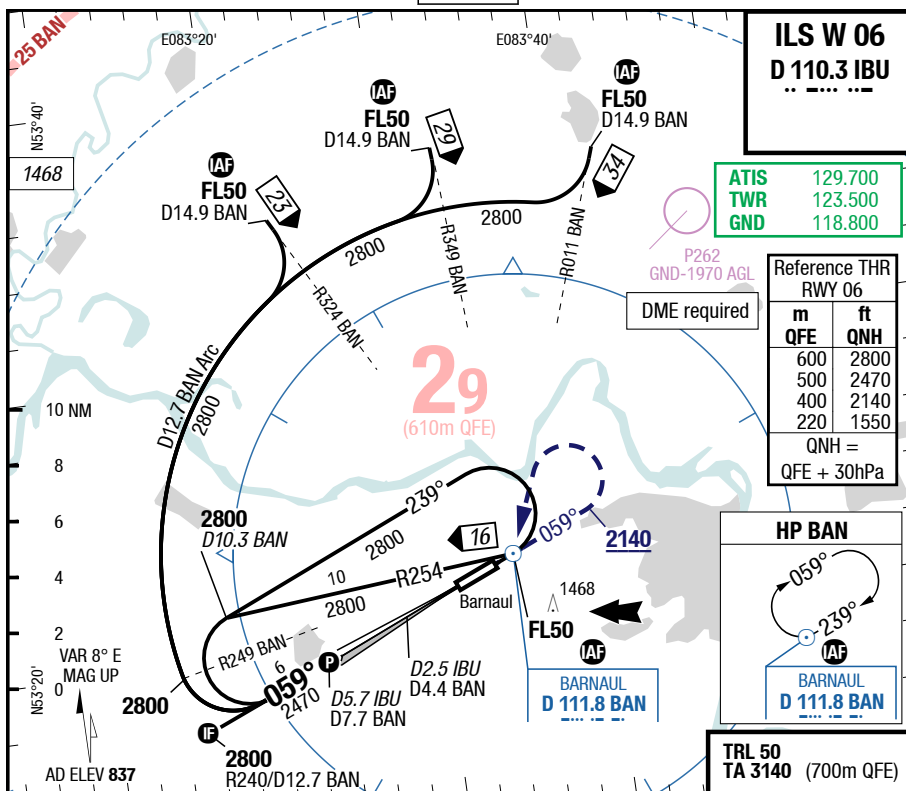
D IBU	5.7	5	4	3	2	1		
	2470	2270	1970	1690	1400	1110		
							06	82.7°
							L-S	THR 825 (30hPa) / TDZ 825 (---%) -0.1%



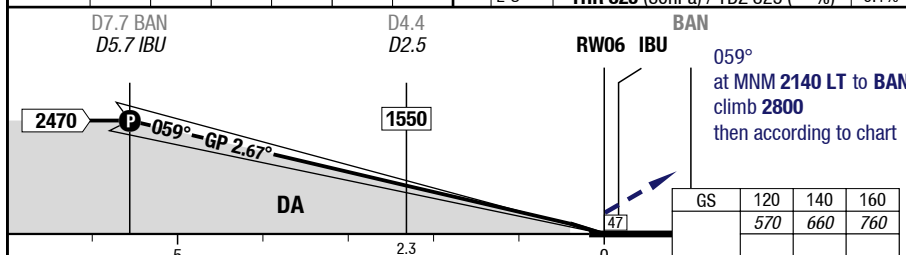
06	Cat 1 DME <sup>1)</sup>	LOC			Circling N of AD only
C	ft - m/km ft	200 - 1.0R/1.0V 1030	Not authorized		1030 - 2.4V 1870
D	ft - m/km ft	200 - 1.0R/1.0V 1030	Not authorized		1030 - 3.6V 1870

1) With EVS RVR 650m/ VIS 800m

Changes: chart title, APL, OBST

**BAX-UNBB****7-30****ILS W 06**

<b>D IBU</b>	5.7	5	4	3	2	1	<b>06</b>	82.7° 348 2505 x 50 60 HL	L-S	<b>THR 825 (30hPa) / TDZ 825 (---%)</b>   -0.1%
	2470	2270	1970	1690	1400	1110				



<b>06</b>		<b>Cat 1 DME</b> 1)	<b>LOC</b>			<b>Circling</b> N of AD only
C	ft - m/km ft	200 - 1.0R/1.0V <b>1030</b>	Not authorized			1030 - 2.4V <b>1870</b>
D	ft - m/km ft	200 - 1.0R/1.0V <b>1030</b>	Not authorized			1030 - 3.6V <b>1870</b>

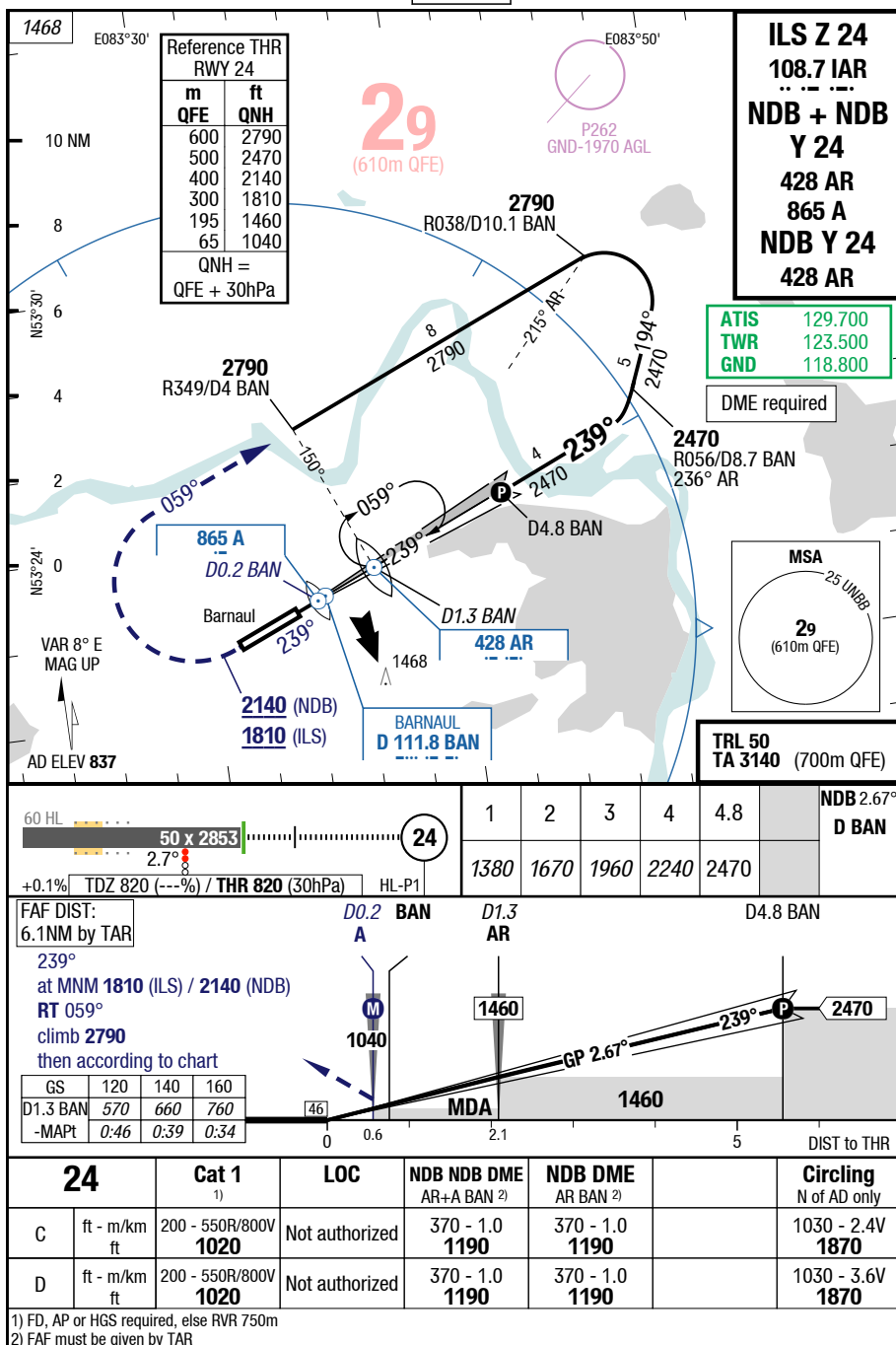
1) With EVS RVR 650m/ VIS 800m

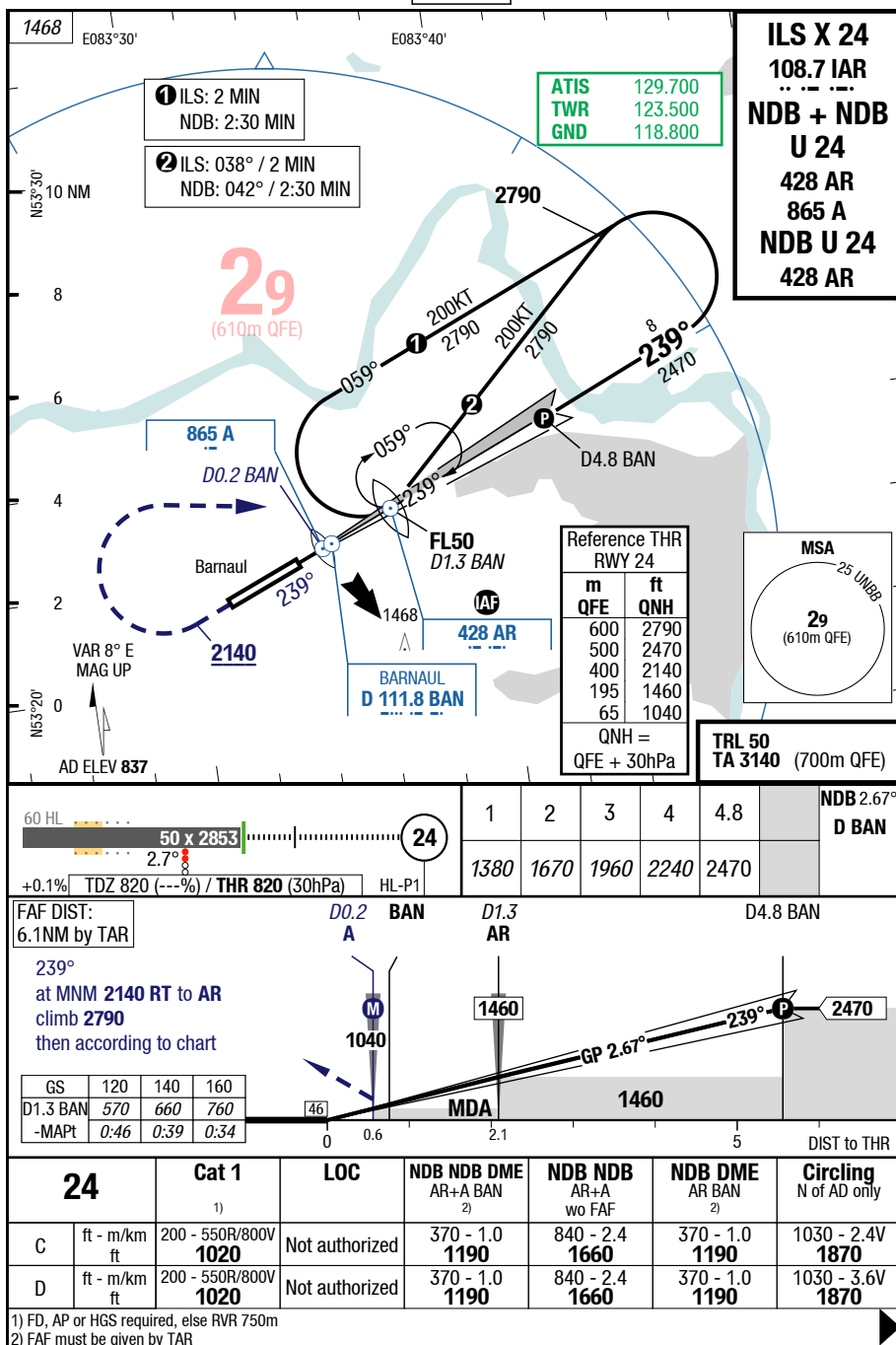
Changes: chart title, APL, OBST

**BAX-UNBB**

7-40

ILS Z 24 / NDB + NDB Y 24 / NDB Y 24



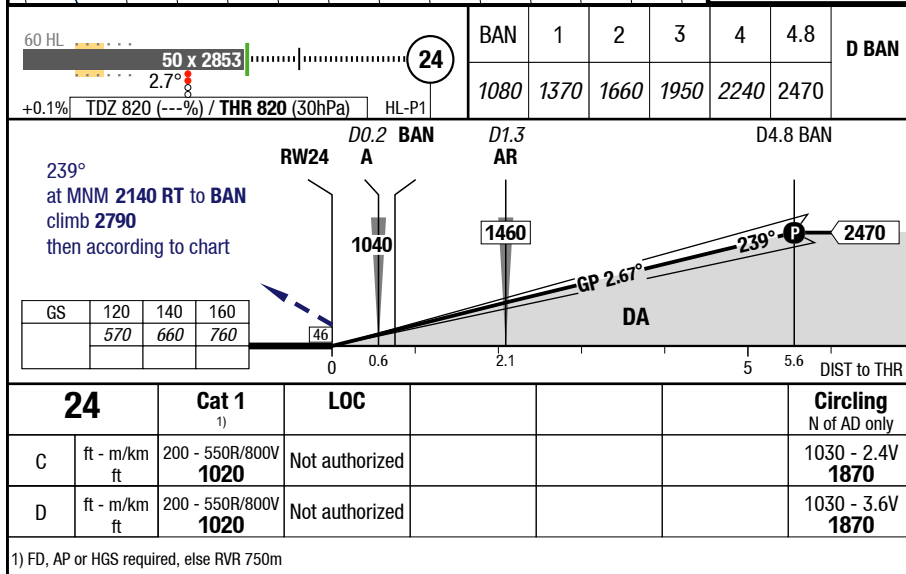
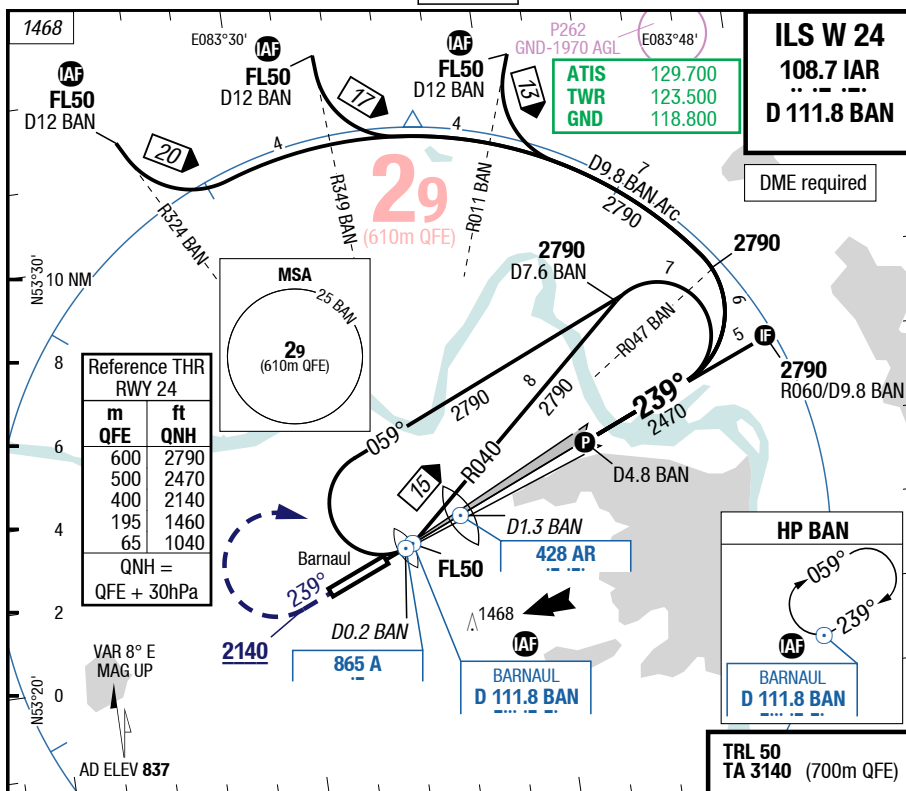
**BAX-UNBB****7-50****ILS X 24 / NDB + NDB U 24 / NDB U 24**

Changes: Note

# BAX-UNBB

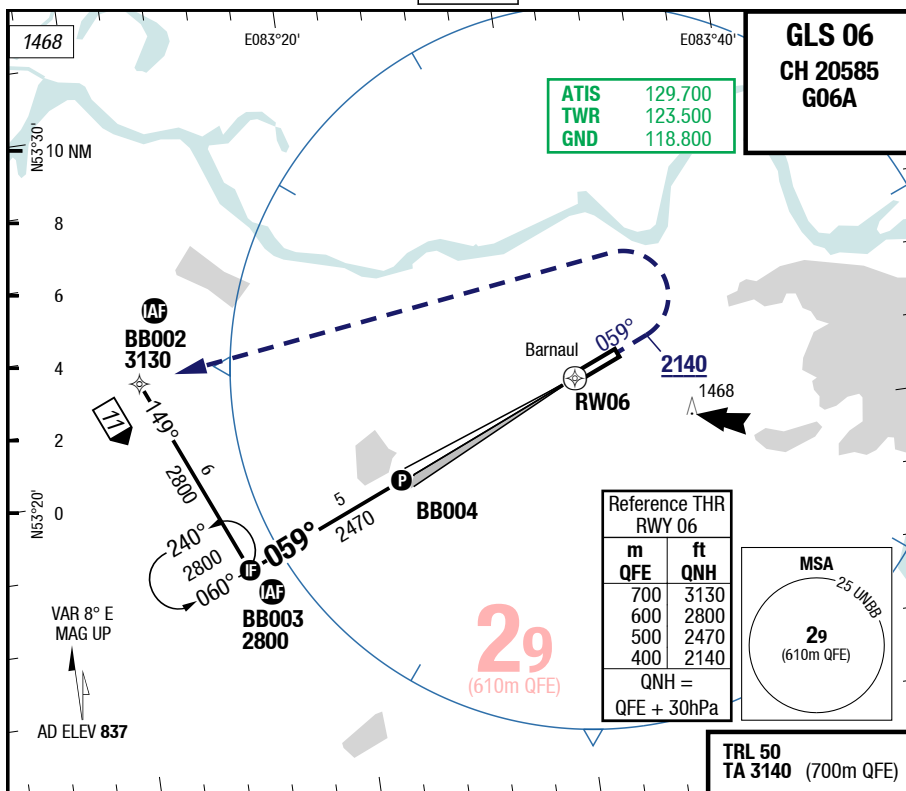
**7-60**

# ILS W 24

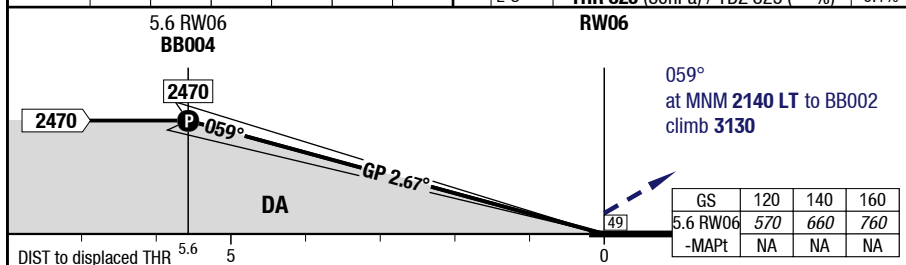


**BAX-UNBB**

7-70

**GLS 06**

RW06	5.6	5	4	3	2	1		
	2470	2320	2030	1740	1450	1160		
							06	
							L-S	
							THR 825 (30hPa) / TDZ 825 (---%)	
							-0.1%	



06	Cat 1					Circling
	1)					N of AD only
C	ft - m/km ft	200 - 1.0R/1.0V 1030				1030 - 2.4V 1870
D	ft - m/km ft	200 - 1.0R/1.0V 1030				1030 - 3.6V 1870

1) With EVS RVR 650m/ VIS 800m

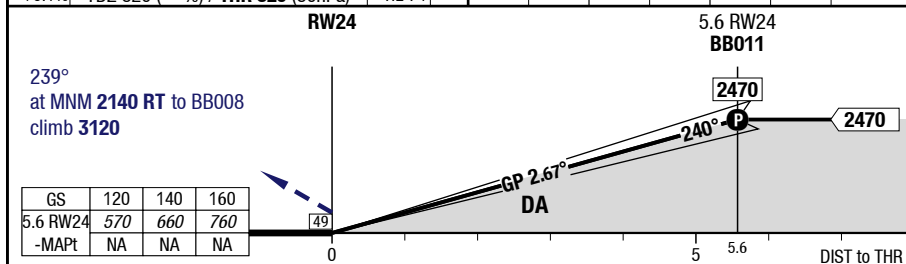
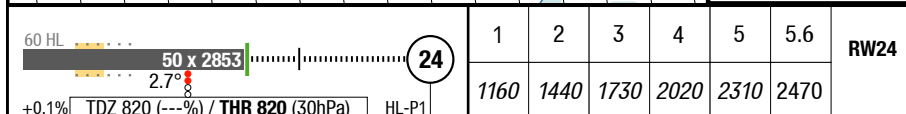
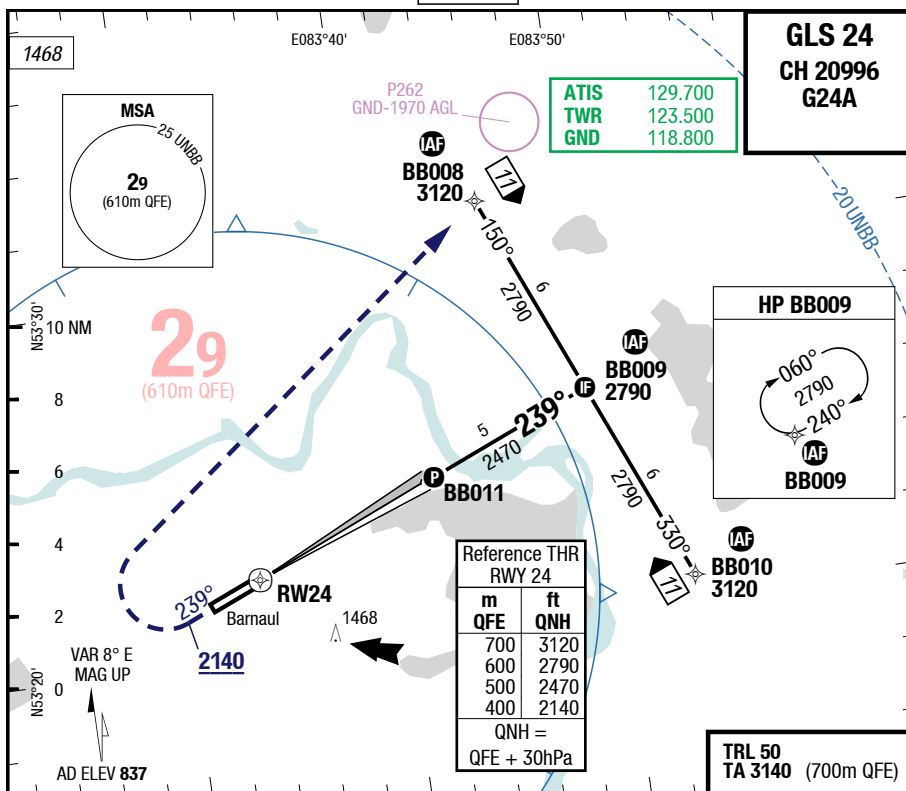
Changes: New



# BAX-UNBB

**7-80**

## GLS 24



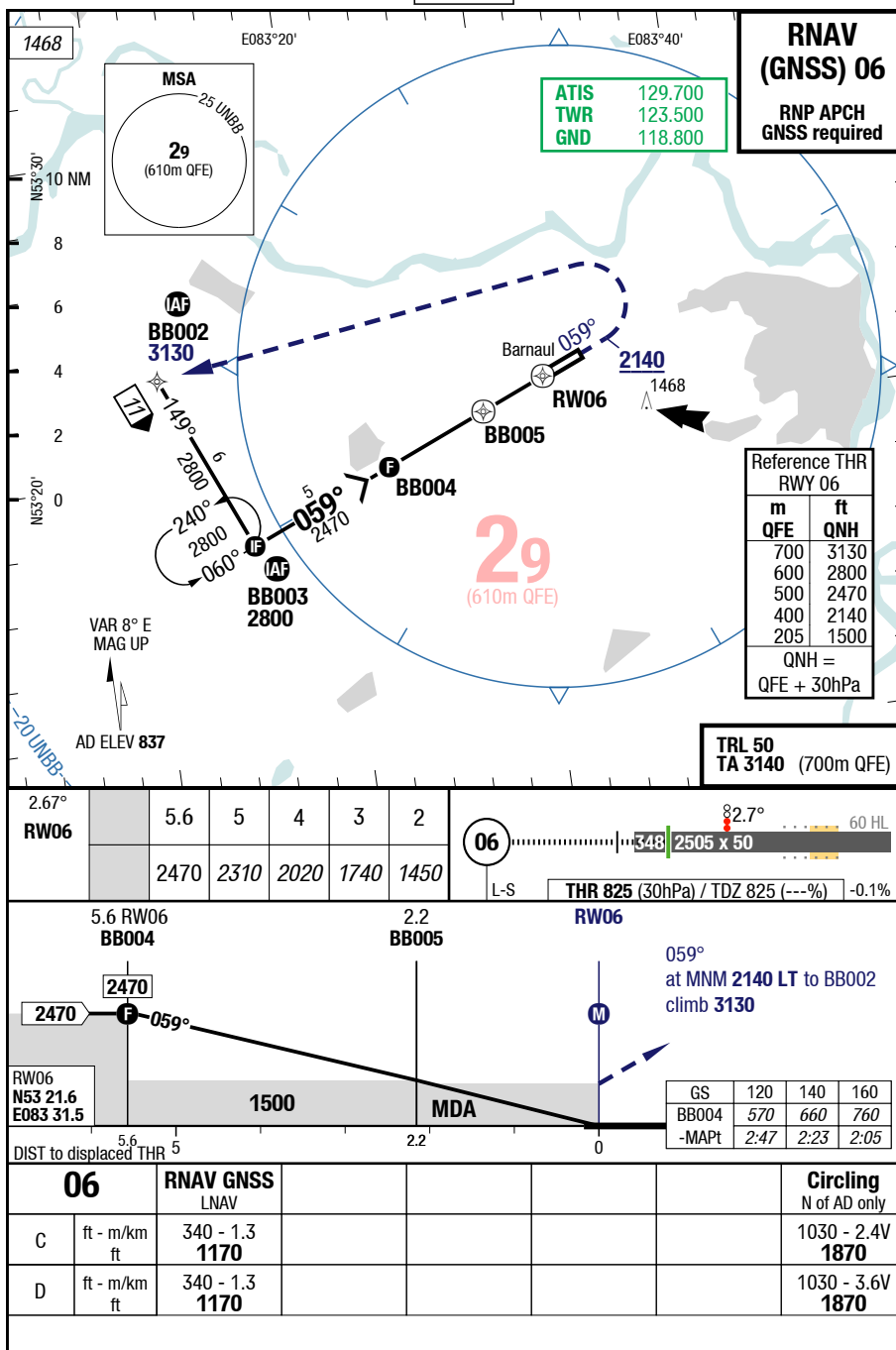
<b>24</b>		<b>Cat 1</b> 1)				<b>Circling</b> N of AD only
C	ft - m/km ft	200 - 550R/800V <b>1020</b>				1030 - 2.4V <b>1870</b>
D	ft - m/km ft	200 - 550R/800V <b>1020</b>				1030 - 3.6V <b>1870</b>

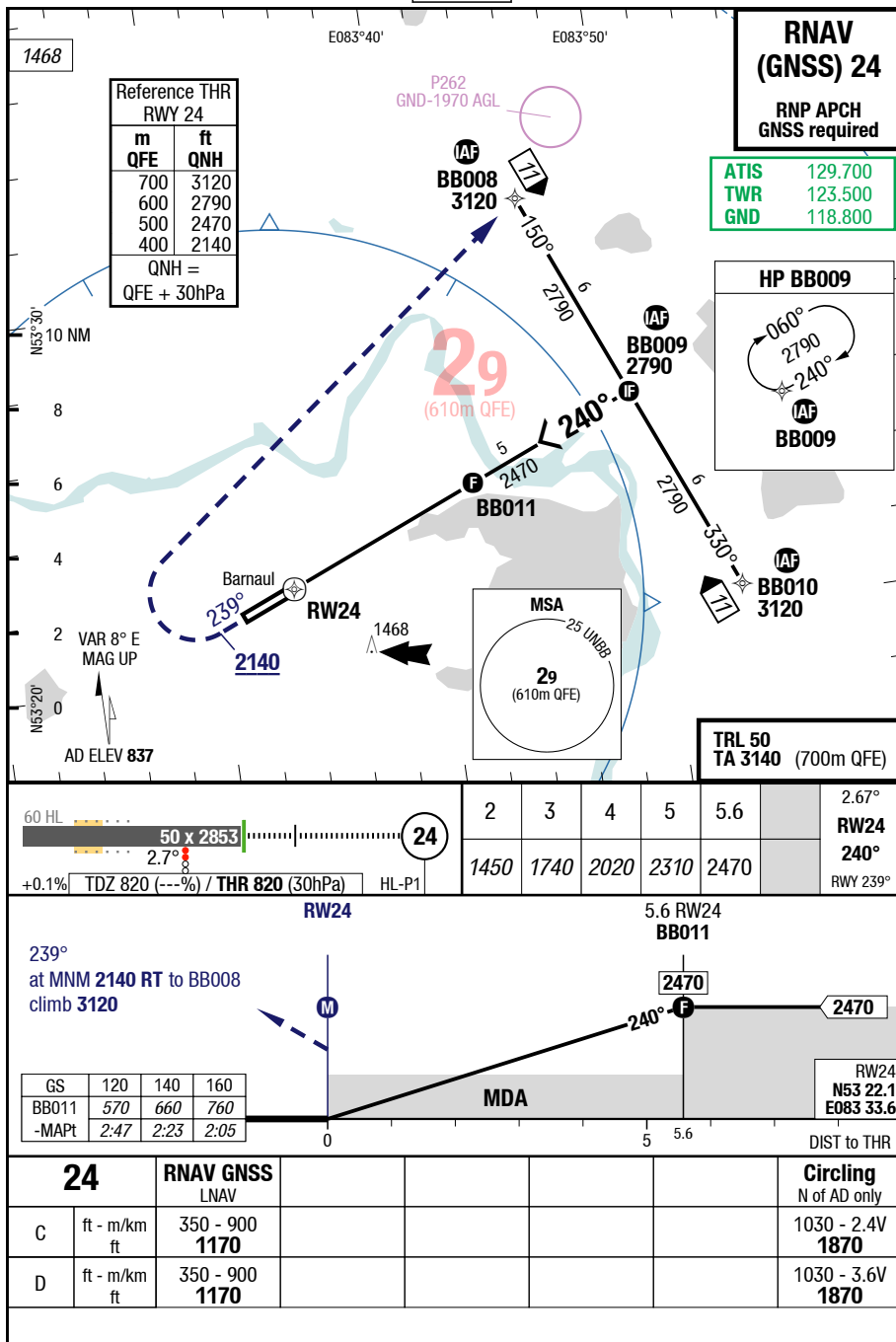
1) FD, AP or HGS required, else RVR 750m

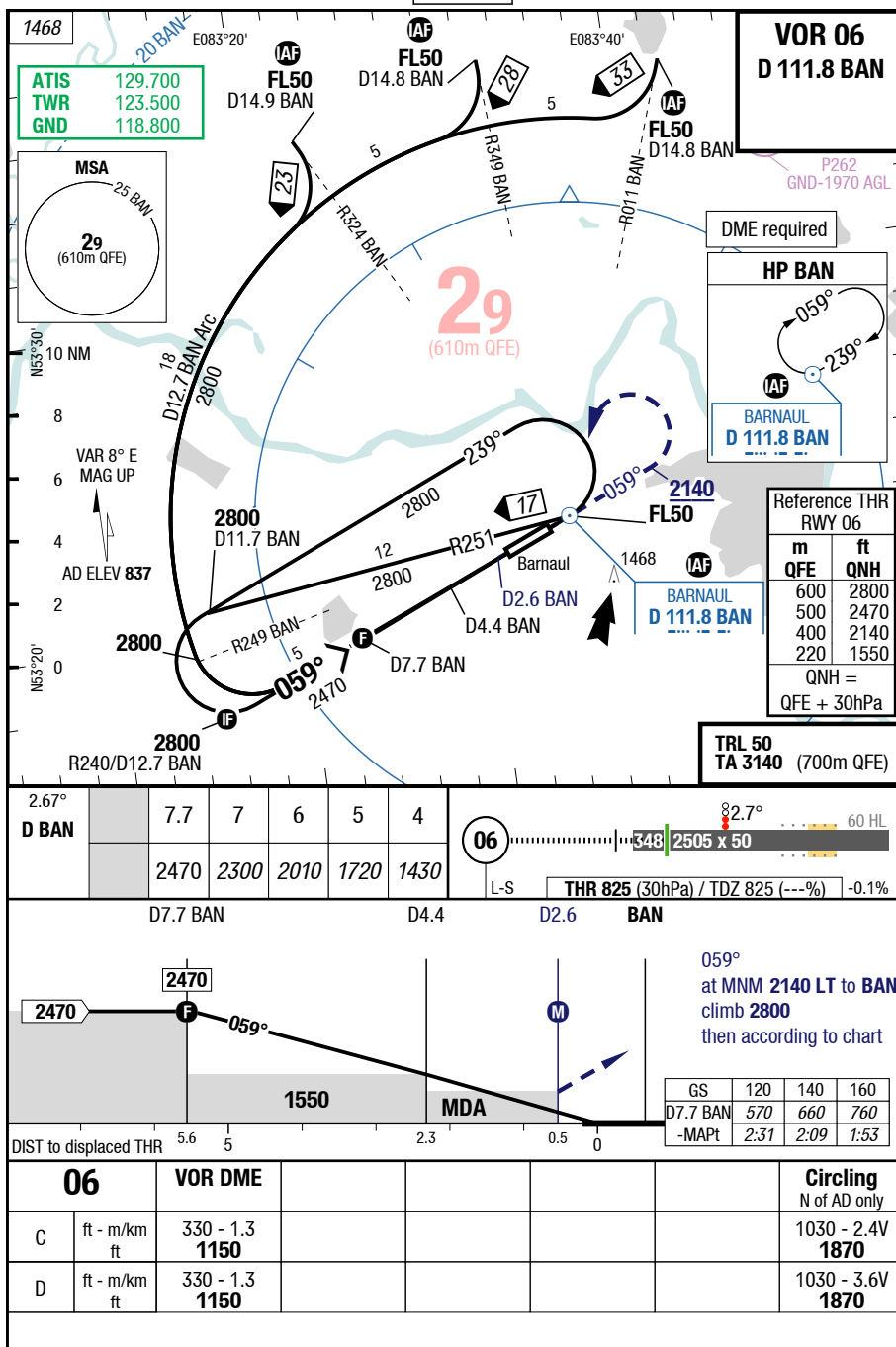
# BAX-UNBB

7-90

## RNAV (GNSS) 06

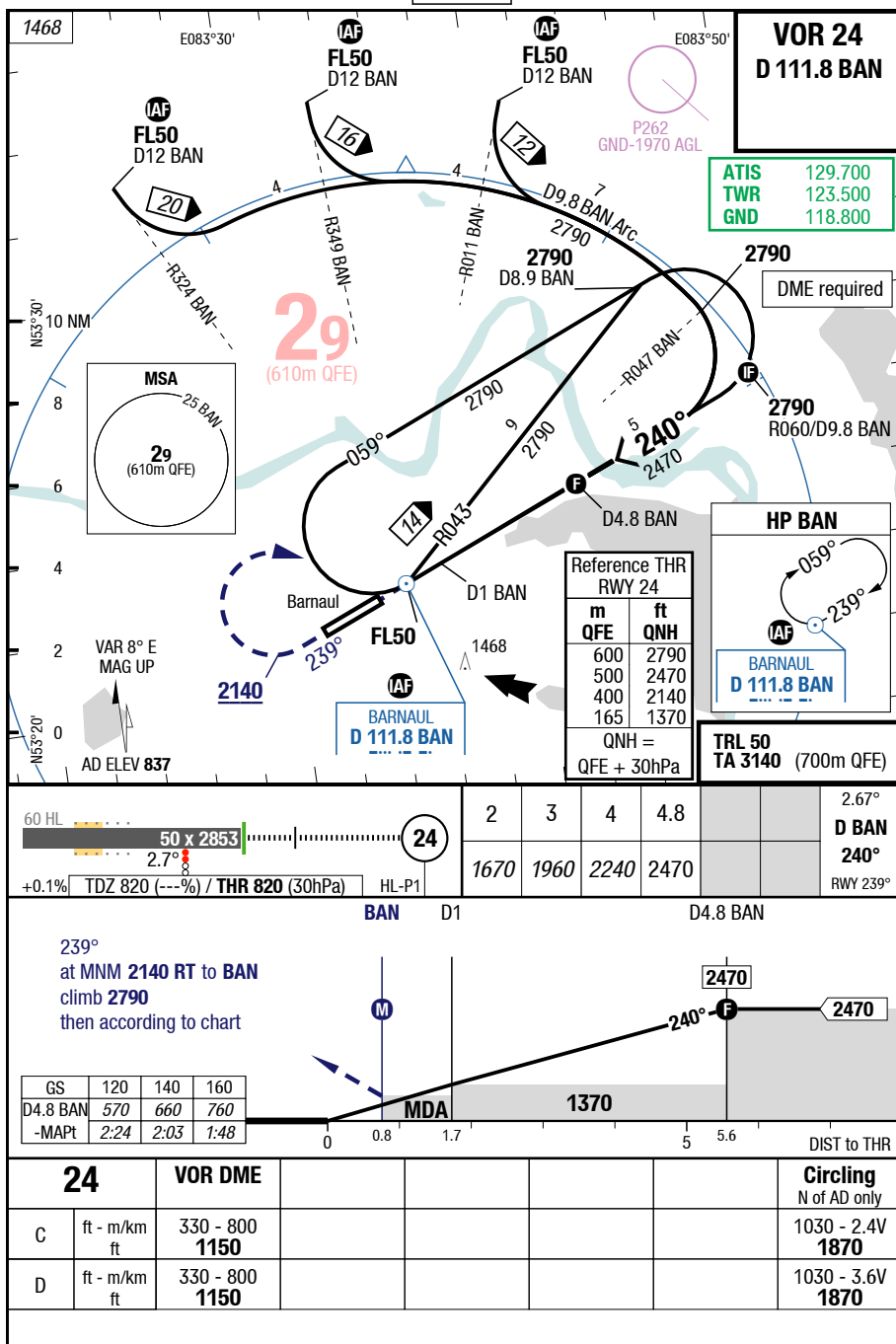


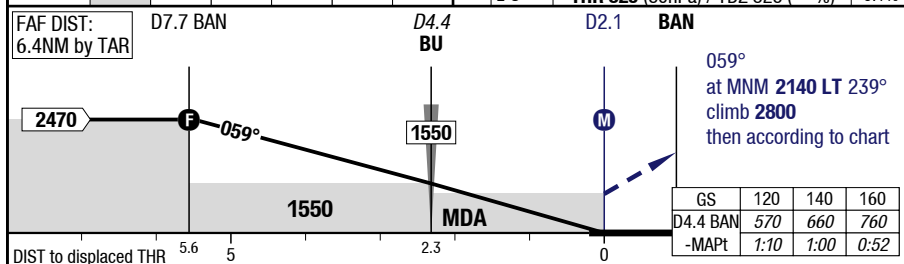
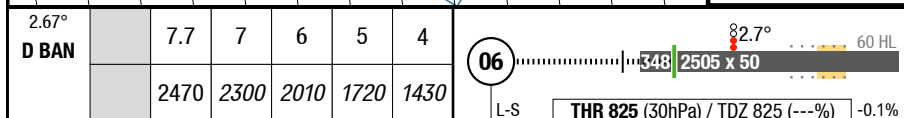
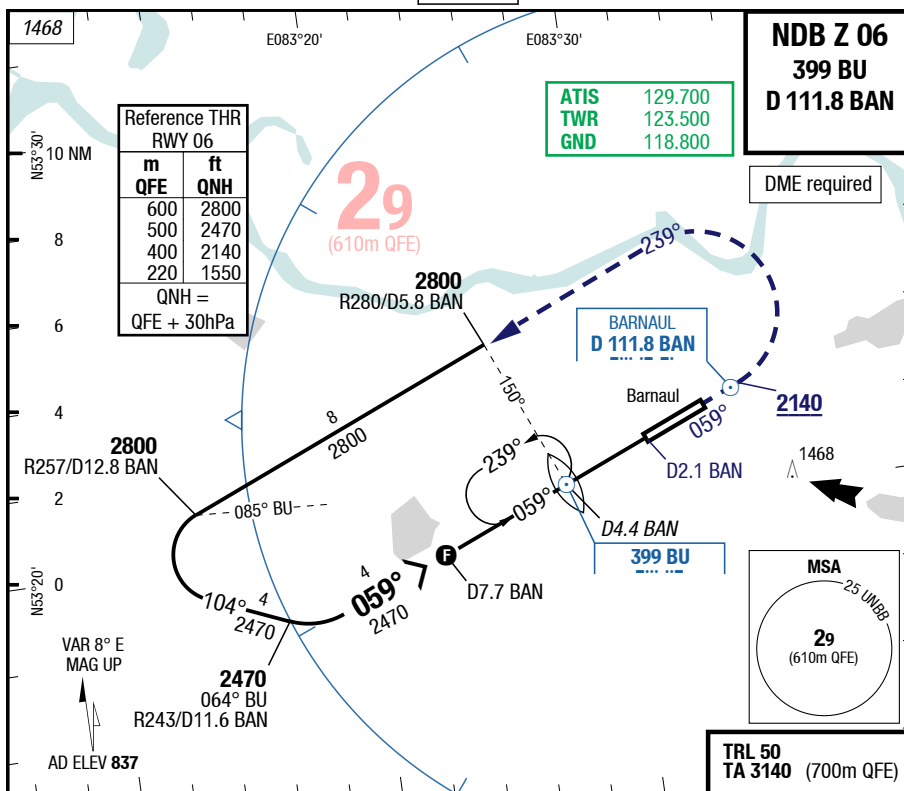
**BAX-UNBB****7-100****RNAV (GNSS) 24**

**BAX-UNBB****7-110****VOR 06**

**BAX-UNBB**

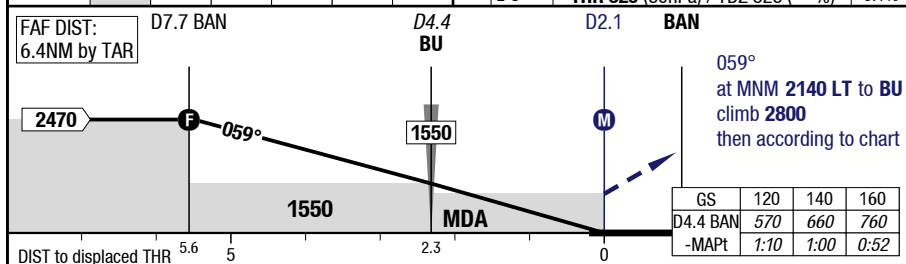
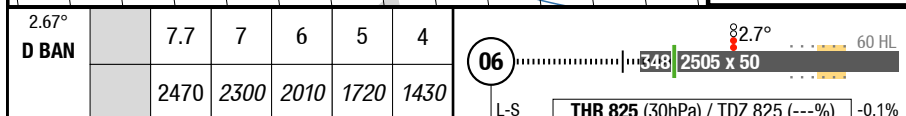
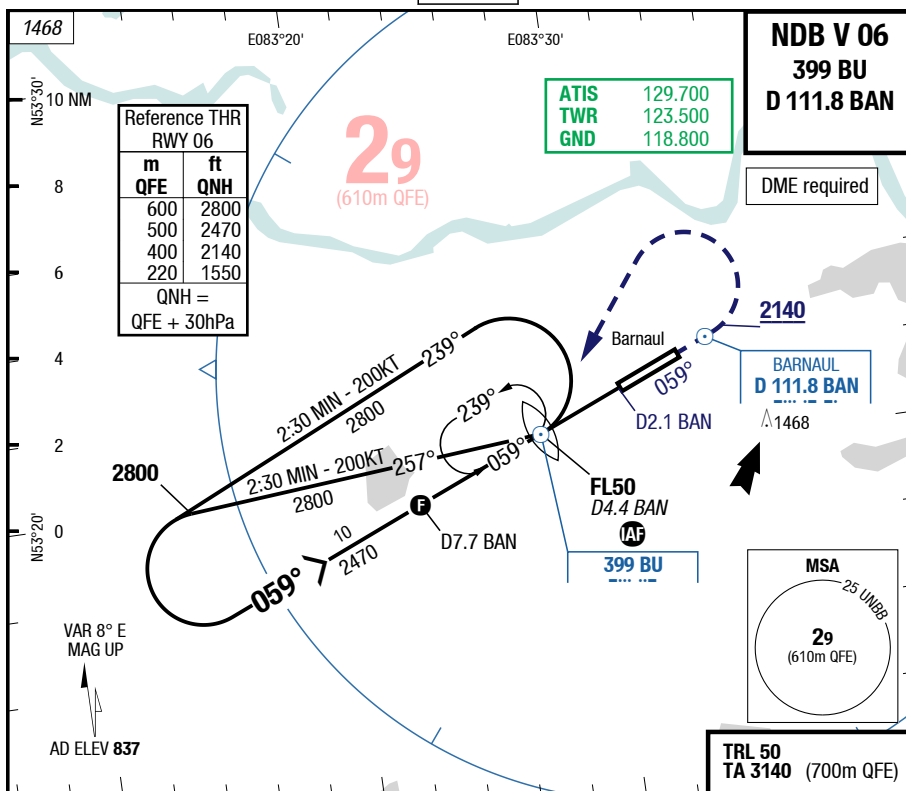
7-120

**VOR 24**

**BAX-UNBB****7-130****NDB Z 06**

06		NDB DME	Circling	
		BAN 1)	N of AD only	
C	ft - m/km ft	360 - 1.4 1190	1030 - 2.4V 1870	
D	ft - m/km ft	360 - 1.4 1190	1030 - 3.6V 1870	

1) FAF must be given by TAR

**BAX-UNBB****7-140****NDB V 06**

06		NDB DME BAN <sup>1)</sup>	NDB DME BAN wo FAF	Circling N of AD only	
C	ft - m/km ft	360 - 1.4 1190	750 - 2.4 1580	1030 - 2.4V 1870	
D	ft - m/km ft	360 - 1.4 1190	750 - 2.4 1580	1030 - 3.6V 1870	

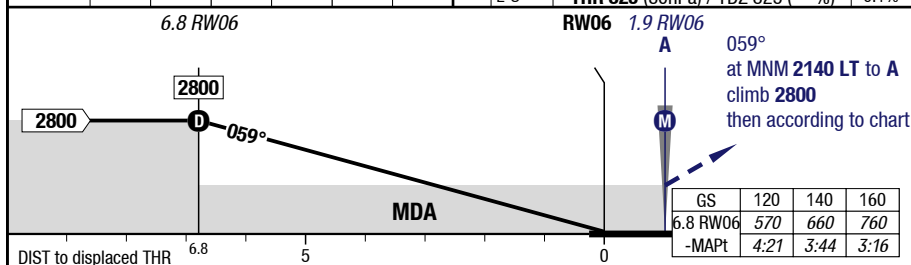
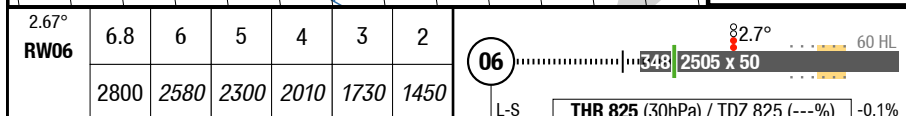
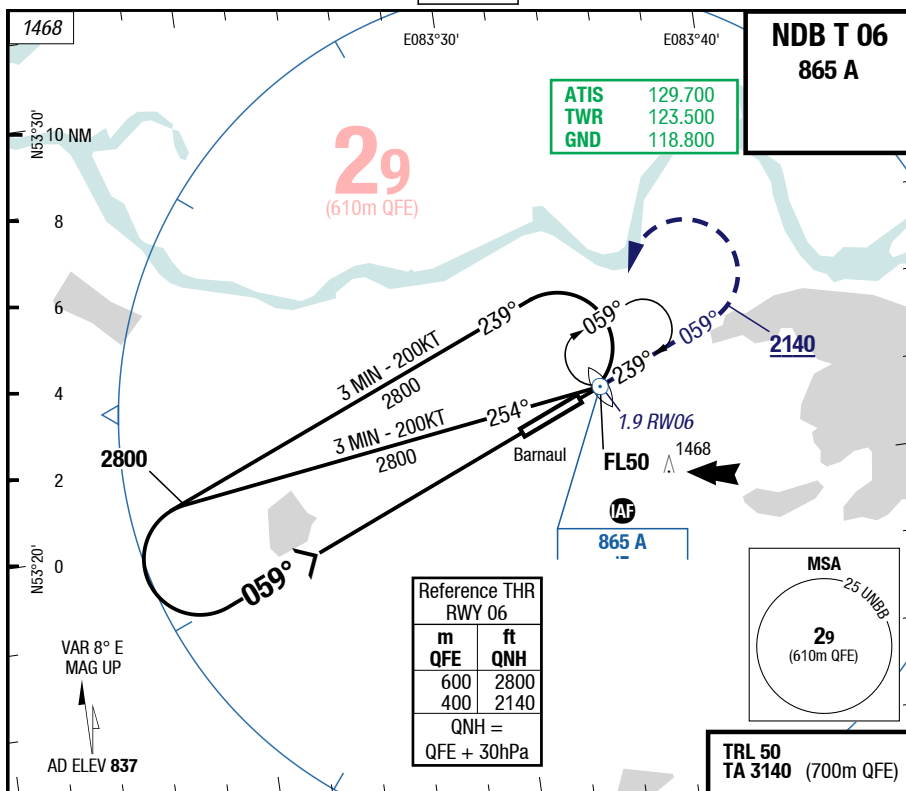
1) FAF must be given by TAR

Changes: MIN, APL, OBST, Note

# BAX-UNBB

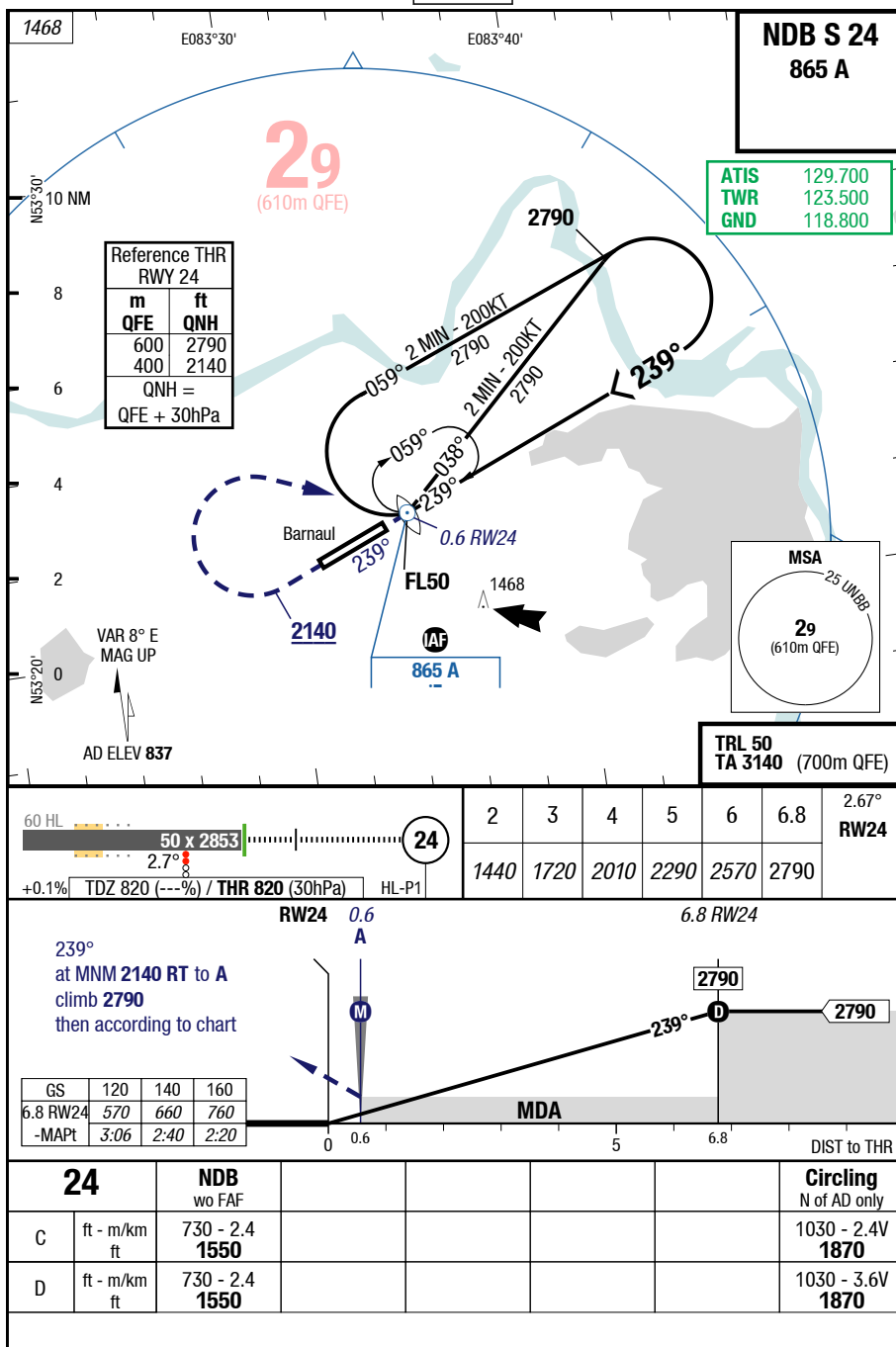
**7-150**

**NDB T 06**



06		NDB wo FAF					Circling N of AD only
C	ft - m/km ft	560 - 2.3 1380					1030 - 2.4V 1870
D	ft - m/km ft	560 - 2.3 1380					1030 - 3.6V 1870



**BAX-UNBB****7-160****NDB S 24**

**BAX-UNBB****7-170****WxMinima Overflow**

<b>24</b>		<b>NDB</b> AR wo FAF					
C	ft - m/km ft	1010 - 2.4 <b>1830</b>					
D	ft - m/km ft	1010 - 2.4 <b>1830</b>					