

GENERAL**Operational Hours****ATS Hours:** See NOTAM

AD ADMIN Hours: Winter MON-FRI 0700-1600
 Summer (JUL-AUG) MON-FRI 0600-1200
 Ramadan MON-FRI 0600-1200

Airport Information

RFF: CAT 6
Fuel: Not AVBL
PCN: RWY 06/24: 63/F/A/W/T

DEPARTURE**Take-off Minima**

RWY		06/24	
All ACFT	ft - m/km	0 - 400V	HJ only
		0 - 800V	HN

Effective 23-JUN-2016

16-JUN-2016

GAE-DDTG

Tunisia Gabes Matmata

AGC

AFC

AFC

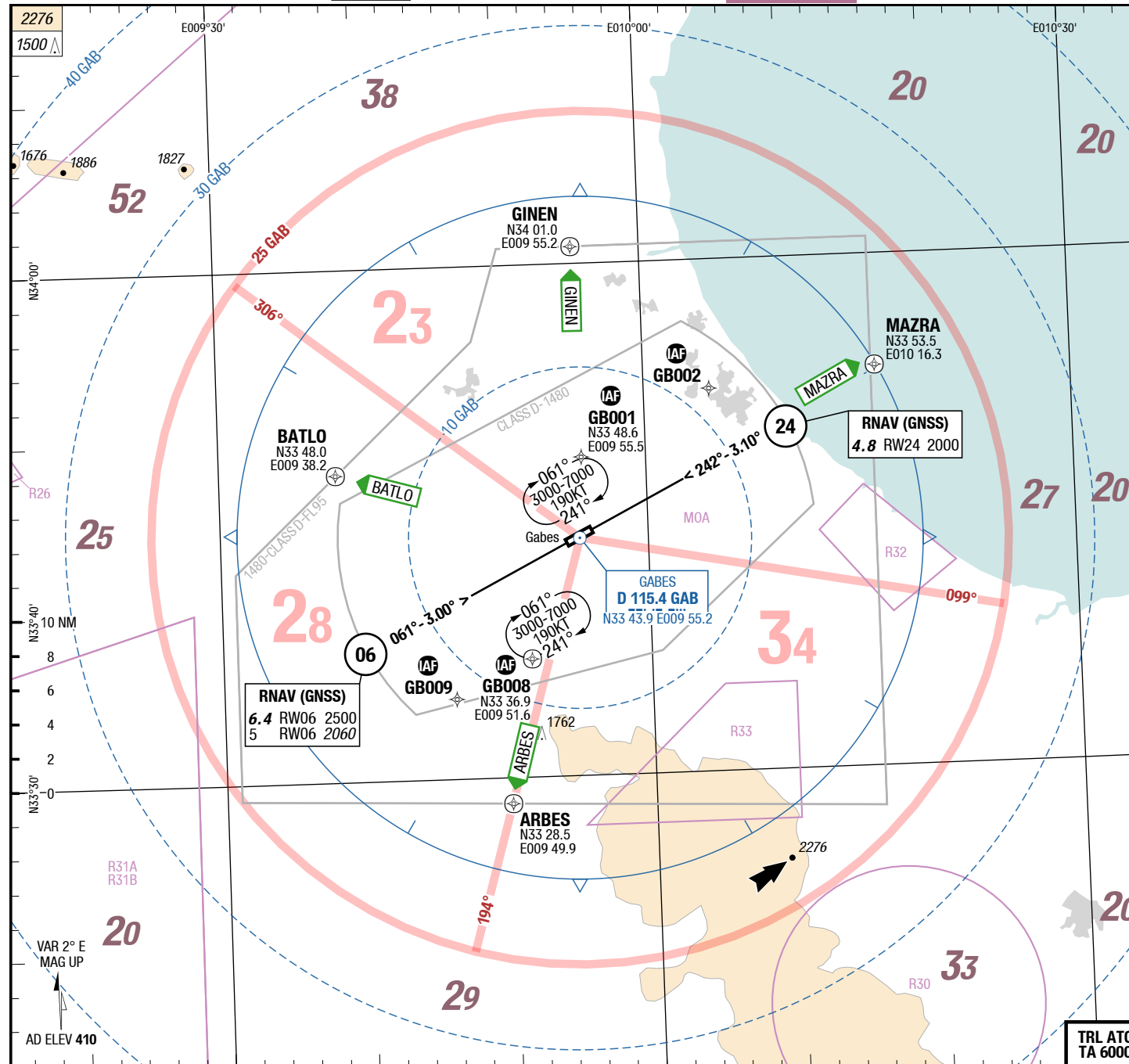
AFC

Matmata Gabes Tunisia

AGC

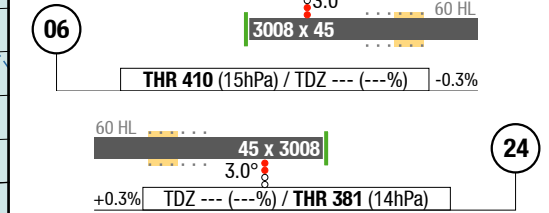
AFC

2-10



APP 129.150
TWR 119.150

Landing RWY system:



Effective 23-JUN-2016

16-JUN-2016

GAE-DTTG

Tunisia Gabes Matmata

AGC

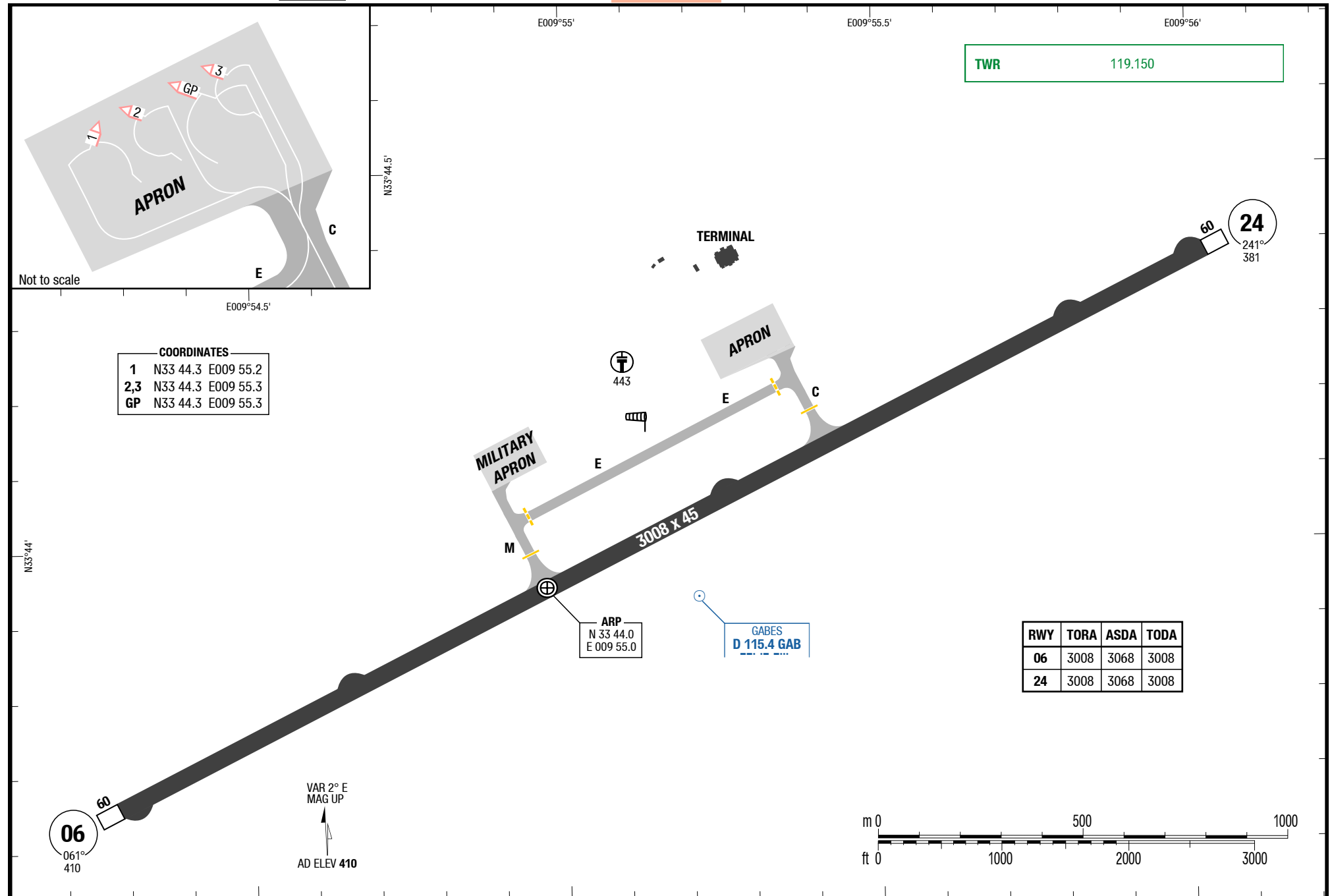
AGC

AGC

Matmata Gabes Tunisia

AGC

3-20



Changes: Declared distances, QFU, VAR

GAE-DTTG

SIDs

RNAV SIDs

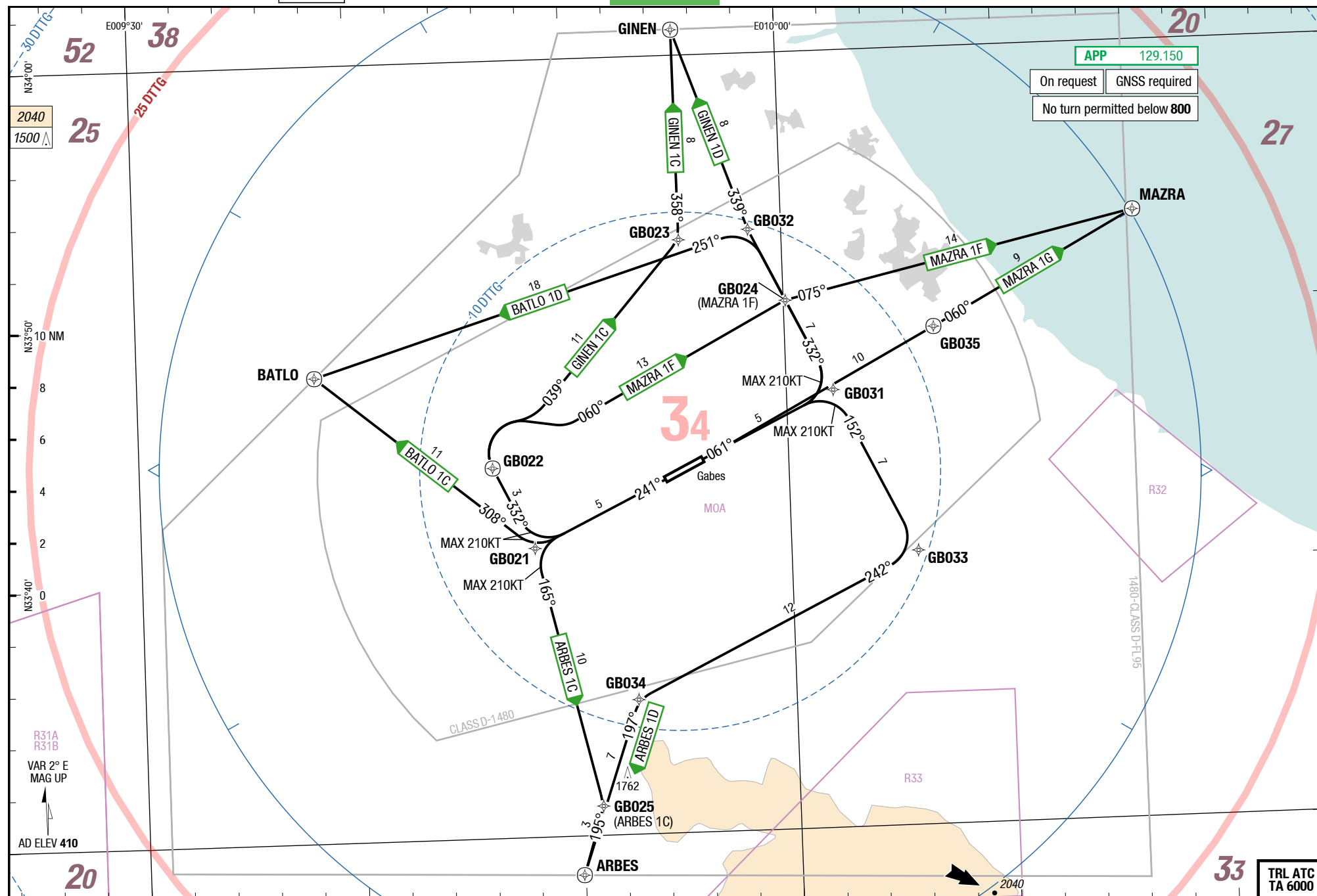
SID

SID

SIDs

RNAV SIDs

4-10



Changes: Track, Note, VAR

TRL ATC
TA 6000

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GAE-DTTG

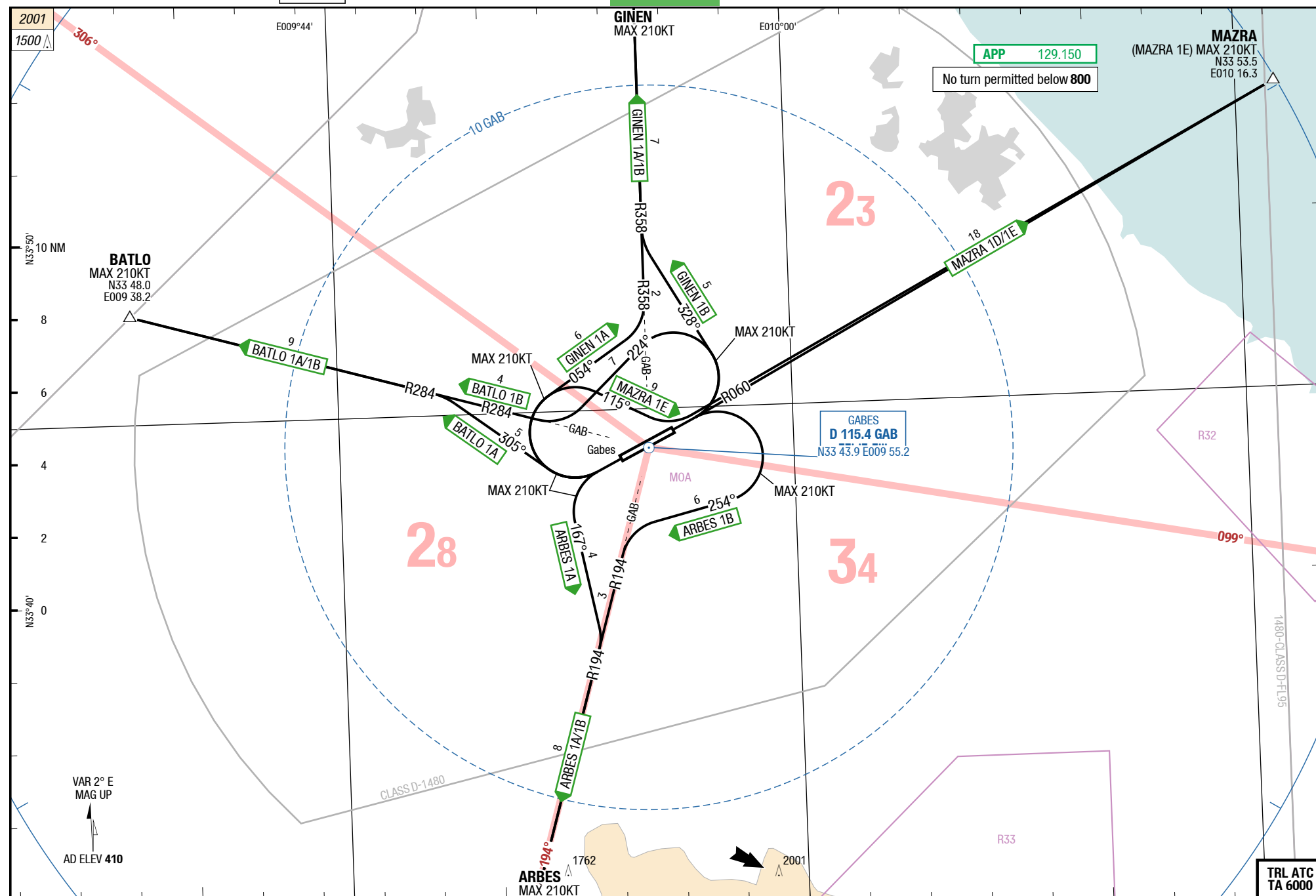
SIDs

SID

SID

SIDs

4-20



Changes: Track, MSA, VAR

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16-JUN-2016

GAE-DTTG

5-10

RNAV SIDs

SIDPT

ARBES 1D / BATLO 1D / GINEN 1D / MAZRA 1G / ARBES 1C / BATLO 1C / GINEN 1C
RWYs 06 (061°) / 24 (241°)

	GS	120	150	180	210	240	270
6.0%	ft/MIN	800	1000	1100	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
	Runway 06	
ARBES 1D 6.0% to 3000 129.150 ①②③④	061° to GB031 - GB033 - GB034 - ARBES	
BATLO 1D 6.0% to 3000 129.150 ①②③④	061° to GB031 - GB032 - BATLO	
GINEN 1D 6.0% to 3000 129.150 ①②③④	061° to GB031 - GB032 - GINEN	
MAZRA 1G 6.0% to 3000 129.150 ①②③④	061° to GB035 - MAZRA	
	Runway 24	
ARBES 1C 6.0% to 3000 129.150 ①②③④	241° to GB021 - GB025 - ARBES	
BATLO 1C 6.0% to 3000 129.150 ①②③④	241° to GB021 - BATLO	
GINEN 1C 6.0% to 3000 129.150 ①②③④	241° to GB021 - GB022 - GB023 - GINEN	

- ① If unable to comply with climb gradient advice ATC
 ② On request
 ③ No turn permitted below 800ft
 ④ Turns after take-off MAX 210KT

Changes: Routing, QFU, Note

MAZRA 1F

RWY 24 (241°)

	GS	120	150	180	210	240	270
6.0%	ft/MIN	800	1000	1100	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
	Runway 24	
MAZRA 1F 6.0% to 3000 129.150 ①②③④	241° to GB021 - GB022 - GB024 - MAZRA	

- ① If unable to comply with climb gradient advice ATC
 ② On request
 ③ No turn permitted below 800ft
 ④ Turns after take-off MAX 210KT

16-JUN-2016

GAE-DTTG

5-30

SIDs**SIDPT****ARBES 1B / BATLO 1B / GINEN 1B / MAZRA 1D / ARBES 1A / BATLO 1A / GINEN 1A / MAZRA 1E**

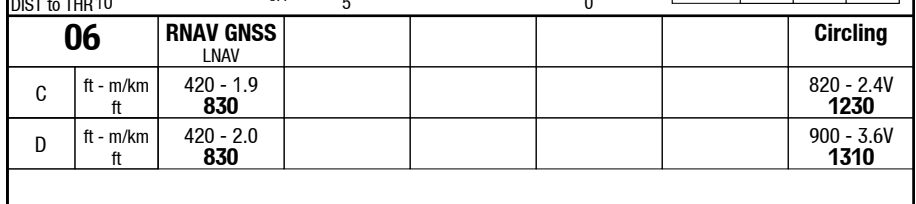
RWYs 06 (061°) / 24 (241°)

	GS	120	150	180	210	240	270
6.0%	ft/MIN	800	1000	1100	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
Runway 06		
ARBES 1B 6.0% to 3000 129.150 ①②	RT 254° (MAX 210KT) - intercept R194 GAB to ARBES (MAX 210KT)	
BATLO 1B 6.0% to 3000 129.150 ①②	LT 224° (MAX 210KT) - intercept R284 GAB to BATLO (MAX 210KT)	
GINEN 1B 6.0% to 3000 129.150 ①②	LT 328° (MAX 210KT) - intercept R358 GAB to GINEN (MAX 210KT)	
MAZRA 1D 6.0% to 3000 129.150 ①②	intercept R060 GAB to MAZRA	
Runway 24		
ARBES 1A 6.0% to 3000 129.150 ①②	LT 167° (MAX 210KT) - intercept R194 GAB to ARBES (MAX 210KT)	
BATLO 1A 6.0% to 3000 129.150 ①②	RT 305° (MAX 210KT) - intercept R284 GAB to BATLO (MAX 210KT)	
GINEN 1A 6.0% to 3000 129.150 ①②	RT 054° (MAX 210KT) - intercept R358 GAB to GINEN (MAX 210KT)	
MAZRA 1E 6.0% to 3000 129.150 ①②	RT 115° (MAX 210KT) - intercept R060 GAB to MAZRA (MAX 210KT)	

① If unable to comply with climb gradient advice ATC

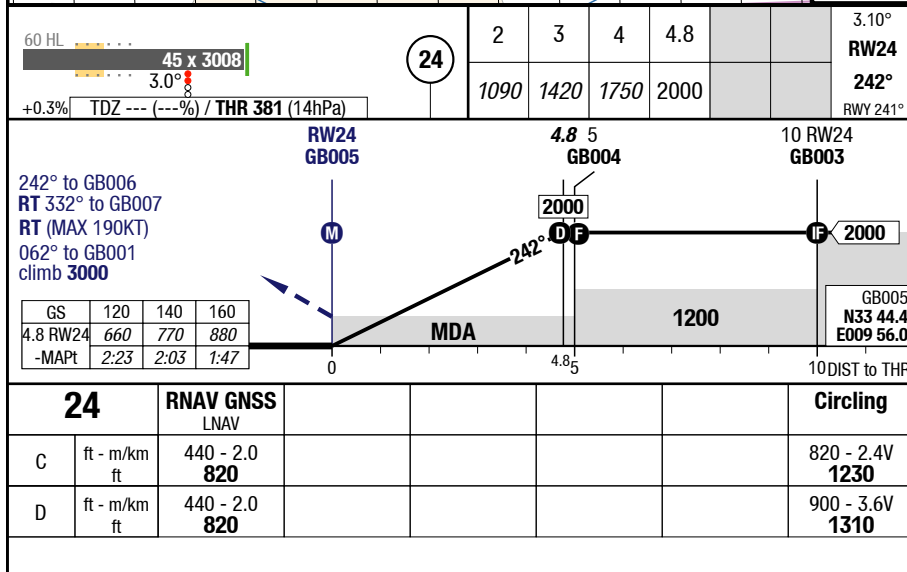
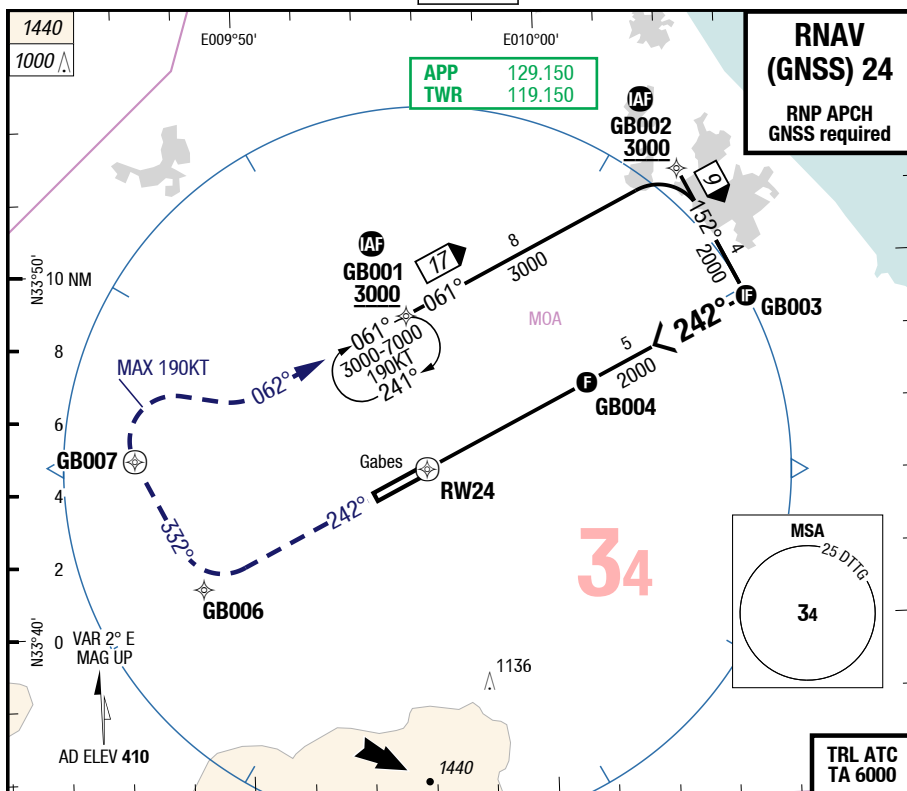
② No turn permitted below 800ft



GAE-DTTG

7-20

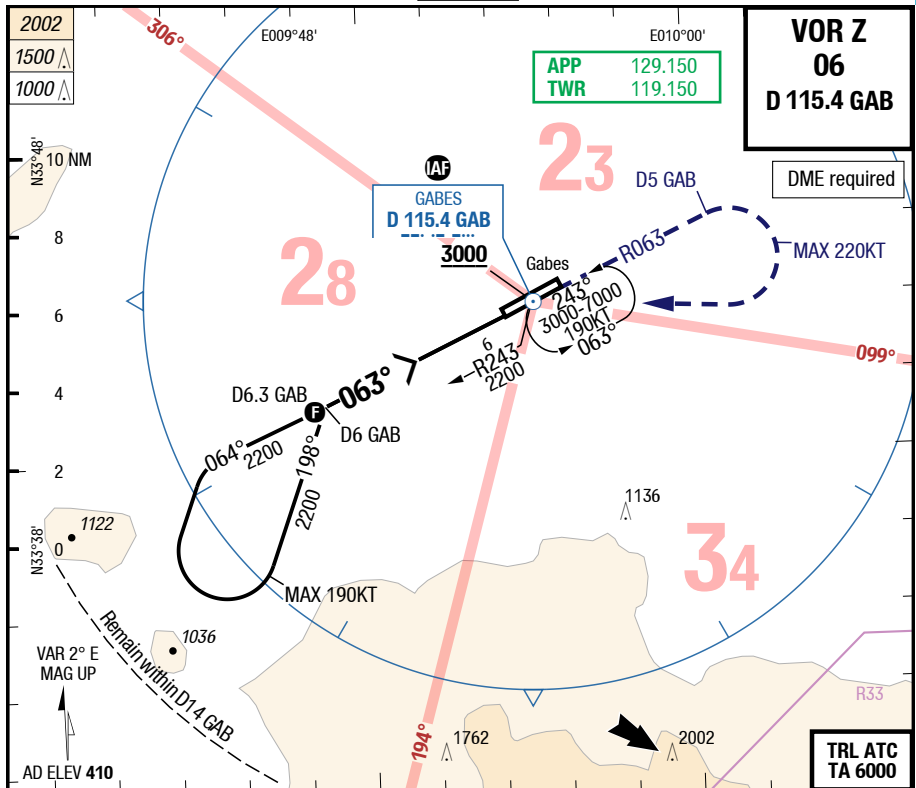
RNAV (GNSS) 24



GAE-DTTG

7-30

VOR Z 06



3.00°
D GAB
063°
RWY 061°

6.3	6	5	4	3	2
2200	2110	1800	1480	1160	840

06

THR 410 (15hPa) / TDZ --- (---%) -0.3%

3.00°
3008 x 45
60 HL

Remain within
D14 GAB

D6.3 GAB D6

2200

MAX 190KT 198°

2200

F 063°

1800

MDA

0

5.5 5

DIST to THR

GAB

R243 3000

M

R063 GAB
at D5 GAB RT (MAX 220KT)
direct GAB
climb 3000

GS	120	140	160
D6.3 GAB	640	740	850
-MAPt	NA	NA	NA

06

VOR DME

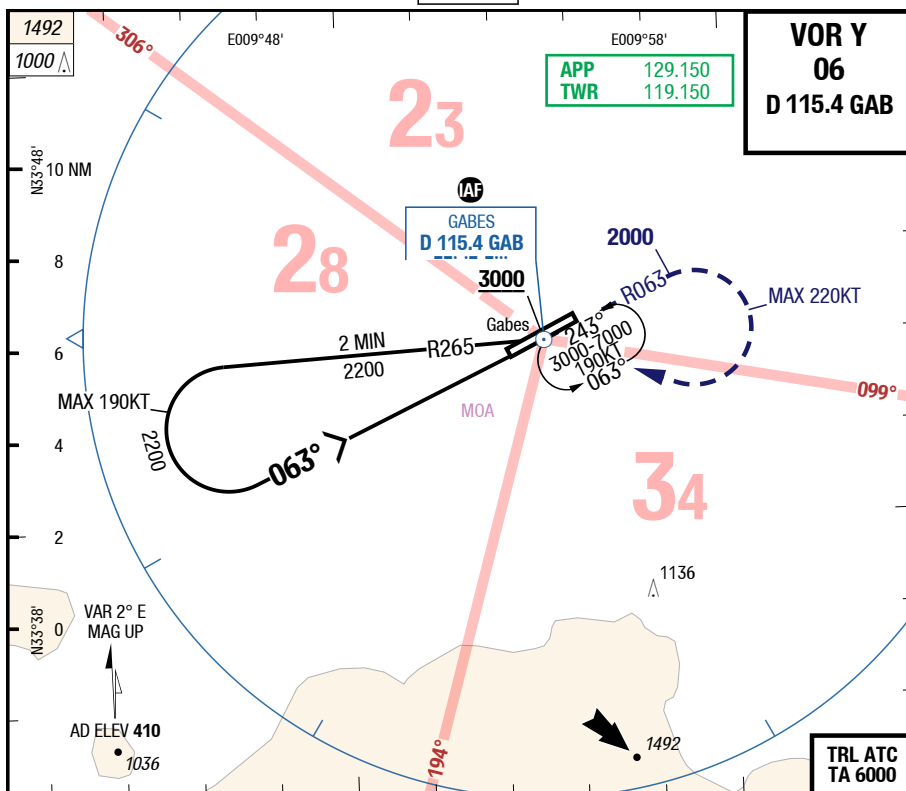
Circling

C	ft - m/km ft	420 - 1.9 830				820 - 2.4V 1230
D	ft - m/km ft	420 - 2.0 830				900 - 3.6V 1310

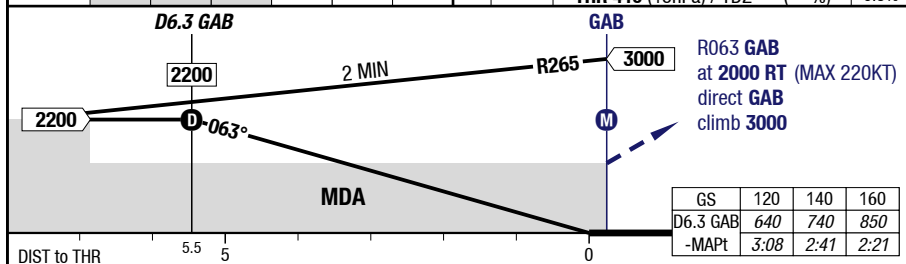
GAE-DTTG

7-40

VOR Y 06



3.00°				6.3	6	5	06	8.3.0°	60 HL
D GAB 063°				2200	2110	1800		3008 x 45	
RWY 061°								THR 410 (15hPa) / TDZ --- (---%)	-0.3%

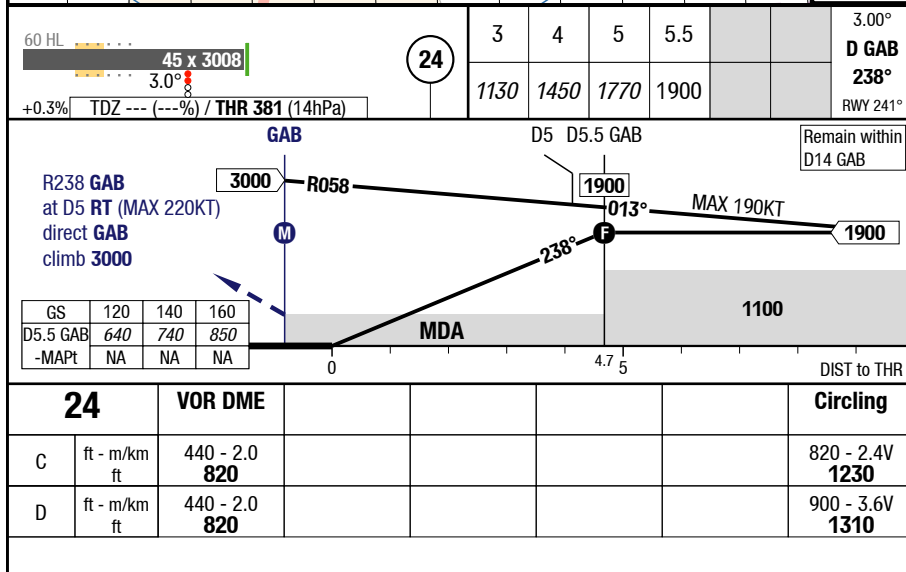
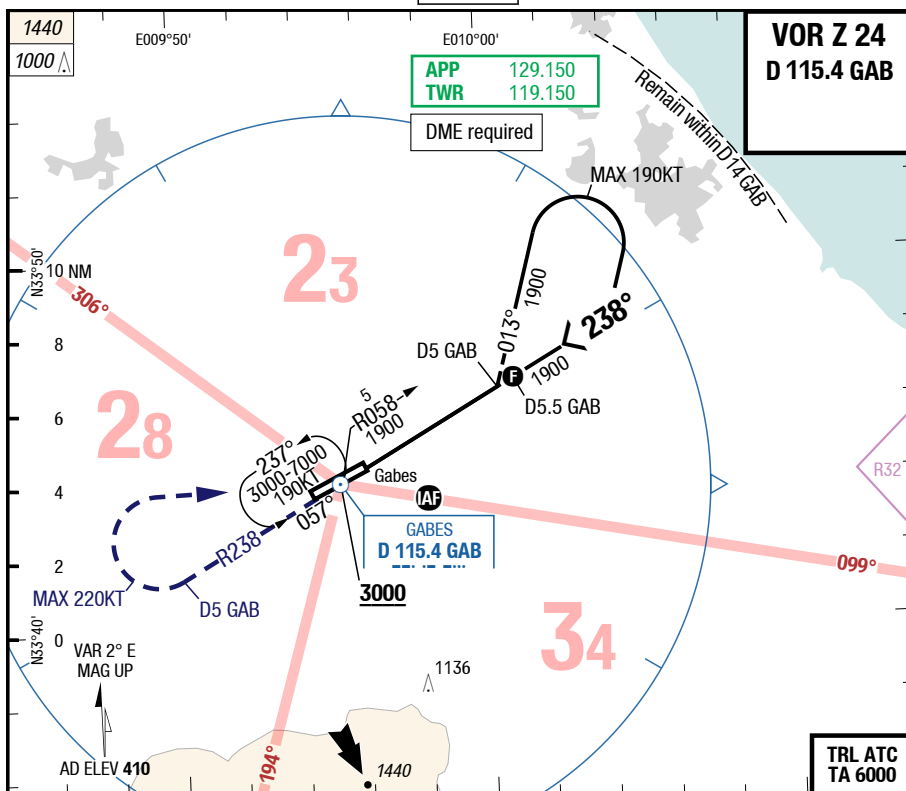


06		VOR					Circling
C	ft - m/km ft	1100 - 2.4 1510					1100 - 2.4V 1510
D	ft - m/km ft	1100 - 2.4 1510					1100 - 3.6V 1510

GAE-DTTG

7-50

VOR Z 24



VOR Y 24

