

17-MAY-2018

MCP-SBMQ

1-10

AOI

AOI

GENERAL**Operational Hours****ATS Hours:** H24**AD Operator Hours:** 1100-1500‡ and 1600-2000‡**Airport Information****RFF:** CAT 6**PCN:** RWY 08/26: 48/F/C/X/T**Customs:** MON-FRI 0800-1200‡ and 1400-1800‡, EXC HOL**Operation****RWY Restriction**

180°-turn for e.g. Airbus A320 or greater ACFT at RWY THR and at intermediate point BTN THR RWY 08 and TWY B only.

TWY Restriction

TWY C width 18.5m / 61ft.

Warnings

Birds in vicinity of AD.

ARRIVAL**Arrival Procedure****VFR Traffic Pattern:** RWY 26 right-hand circuit.**DEPARTURE****Take-off Minima**

RWY		08/26		
Multi ENG	ft - m/km	0 - 600V	HJ only	TKOF ALTN AVBL
		0 - 800V	HN	
		c500 - 2.5V	RNAV SIDs	
		c600 - 2.1V	-	

Departure Procedure**Start-up/Push-back**

Push-back compulsory for ACFT with MNM 20t / 65617lbs.

24-MAY-2018

Brazil Macapa Macapa Alberto Alcolumbre   Macapa Alberto Alcolumbre **Macapa Brazil**

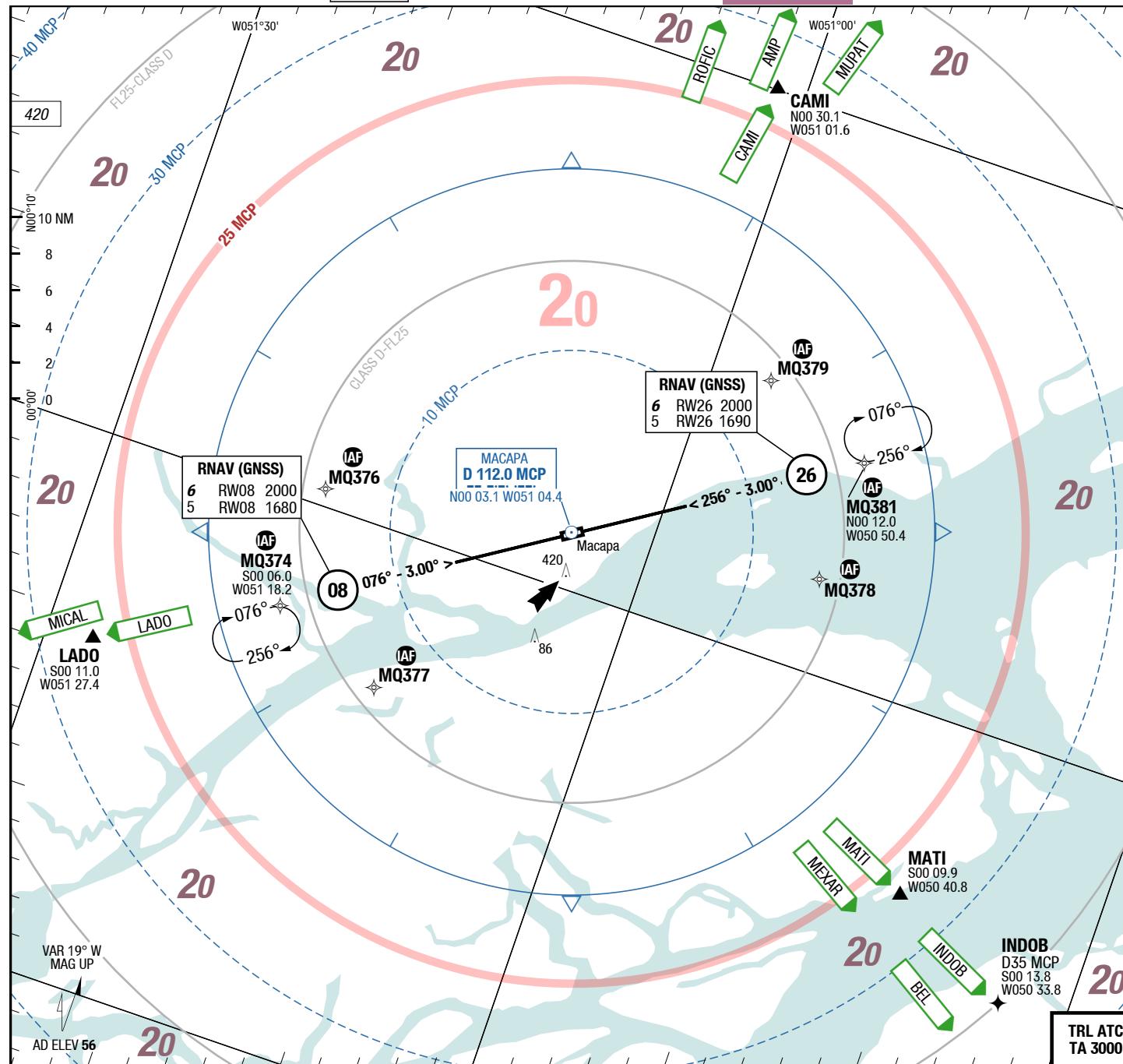
MCP-SBMQ

2-10

AGC
AFC

AF

Macapa Alberto Alcolumbre **Macapa** Brazil



Amazonico ACC

APP	123.950
TWR	128.000

Landing RWY system:

08	8 3.0°	60 ML
2100 x 45		

47 / 2hPa	TDZ ---%	0.0%
------------------	----------	------

60 ML	45 x 2100	26
0.0%	TDZ +0.4%	45 / 2hPa

24-MAY-2018

MCP-SBMQ

Brazil Macapa Macapa Alberto Alcolumbre

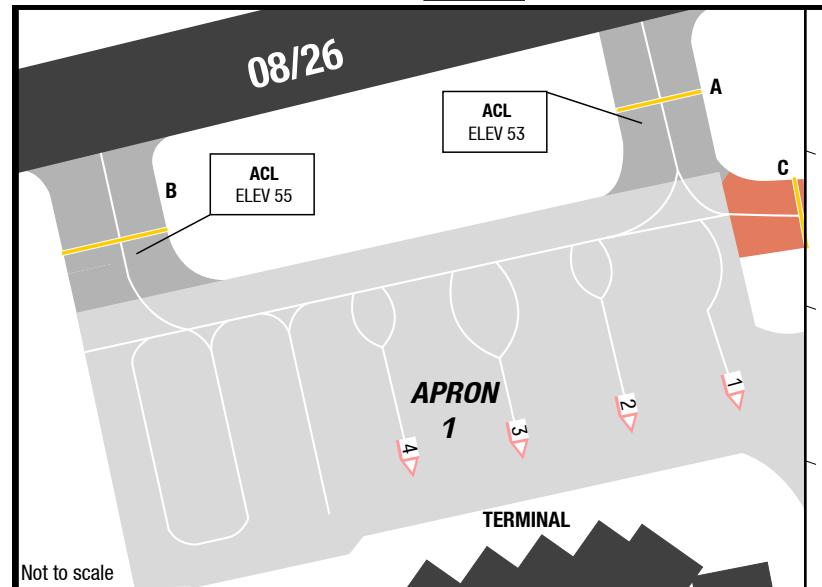
3-20

AGC

Macapa Alberto Alcolumbre Macapa Brazil

AGC

TWR 118.000



COORDINATES
1 N00 03.1 W051 04.1
2, 3 N00 03.0 W051 04.1
4 N00 03.0 W051 04.2

W051°04.5'

W051°04'

N00°02'30"S

Not to scale

W051°04.9'

ACL ELEV 53

ACL ELEV 55

APRON 1

TERMINAL

08/26

MACAPA D 112.0 MCP

ARP N 00 03.1 W 051 04.2

2100 x 45

26 256° 45

163

VAR 19° W MAG UP

AD ELEV 56

08 076° 47

HANGAR

CARGO

FIRE STATION

TERMINAL

APRON 1

APRON 2

A

B

C

0

250

500

1000

1500

m 0

ft 0



Changes: Declared distances, HLDG POS, WDI

Effective 27-JUN-2013

20-JUN-2013

Brazil Macapa Macapa Alberto Alcolumbre

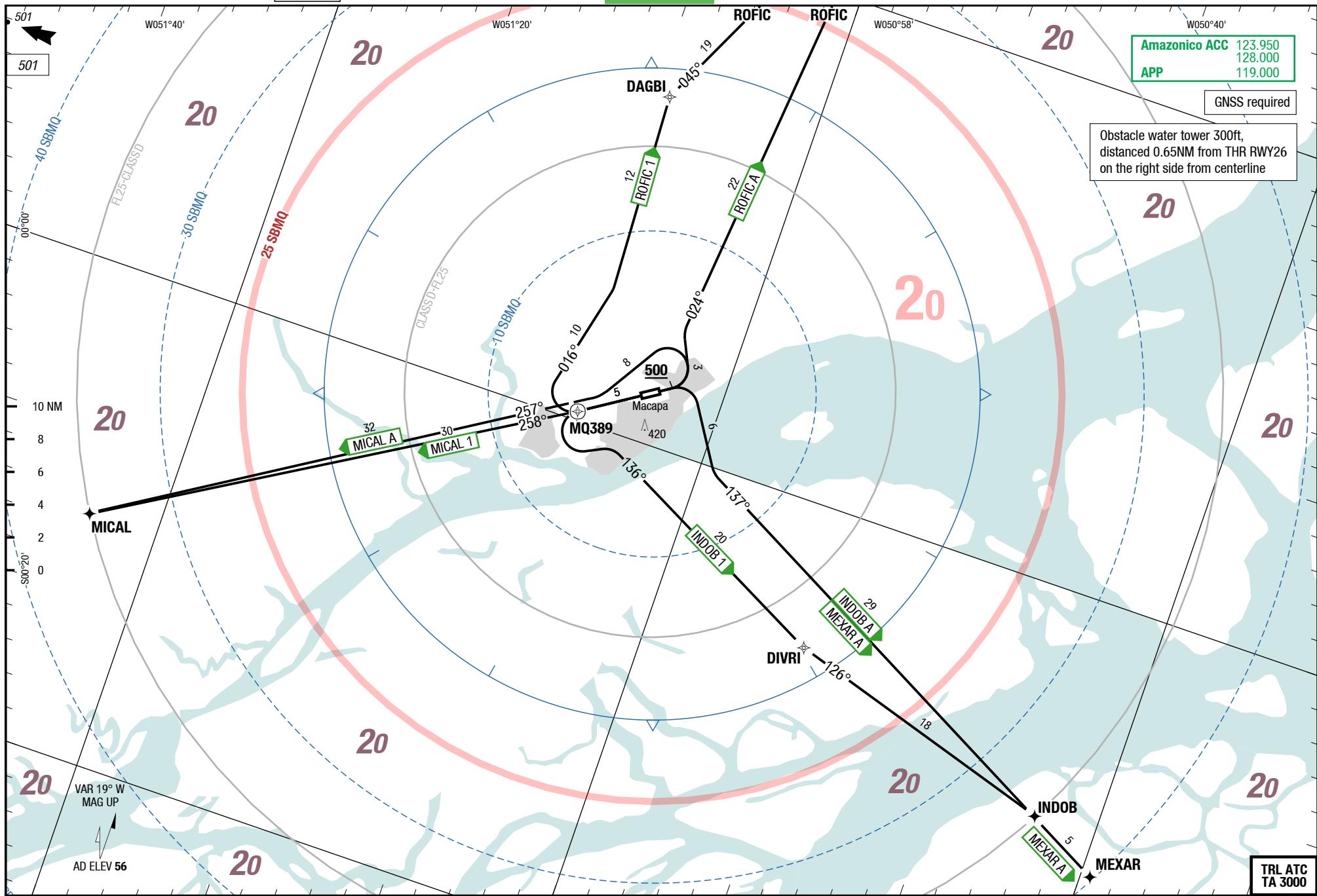
MCP-SBMQ

4-10

RNAV SIDs

Macapa Alberto Alcolumbre Macapa Brazil

RNAV SID



30-APR-2015

Brazil Macapa Macapa Alberto Alcolumbre

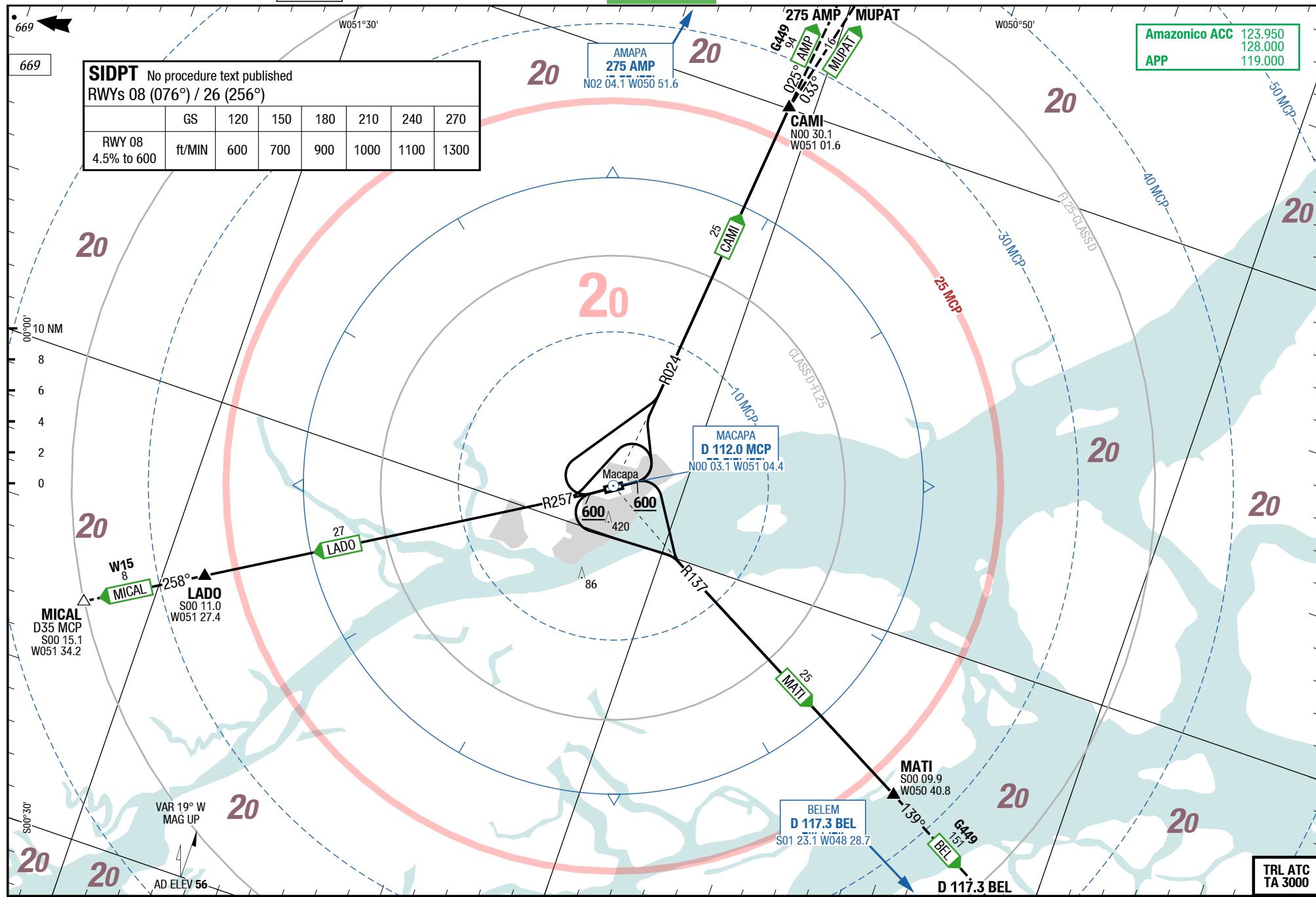
MCP-SBMQ

4-40

CAMI / LADO / MATI

SID

SID

Macapa Alberto Alcolumbre **Macapa** Brazil

MCP-SBMQ

5-10

RNAV SIDs

INDOB A / MEXAR A / MICAL A / ROFIC A / INDOB 1 / MICAL 1 / ROFIC 1

RWYs 08 (076°) / 26 (256°)

	GS	120	150	180	210	240	270
4.0%	ft/MIN	500	700	800	900	1000	1100

DESIGNATOR	ROUTING	ALTITUDES
Runway 08		
INDOB A 119.000	at 500 RT 137° to INDOB	
MEXAR A 119.000	at 500 RT 137° to INDOB - MEXAR	
MICAL A 119.000	at 500 LT 257° to MICAL	
ROFIC A 119.000	at 500 LT 024° to ROFIC	
Runway 26		
INDOB 1 4% to 200 119.000	at MQ389 LT 136° to DIVRI - INDOB	
MICAL 1 4% to 200 119.000	at MQ389 RT 258° to MICAL	
ROFIC 1 4% to 200 119.000	at MQ389 RT 016° to DAGBI - ROFIC	

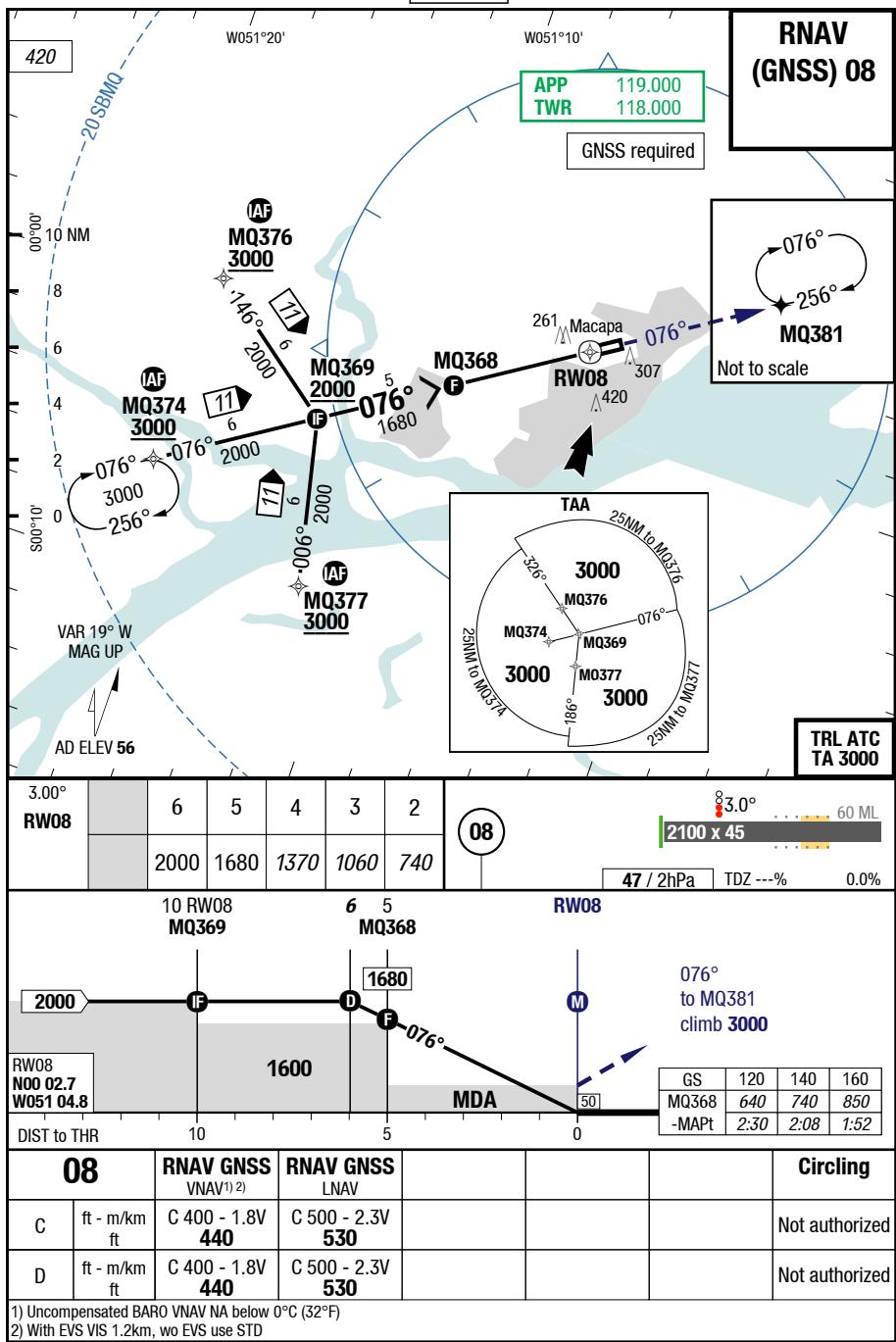
10-JUL-2014

MCP-SBMQ

7-10

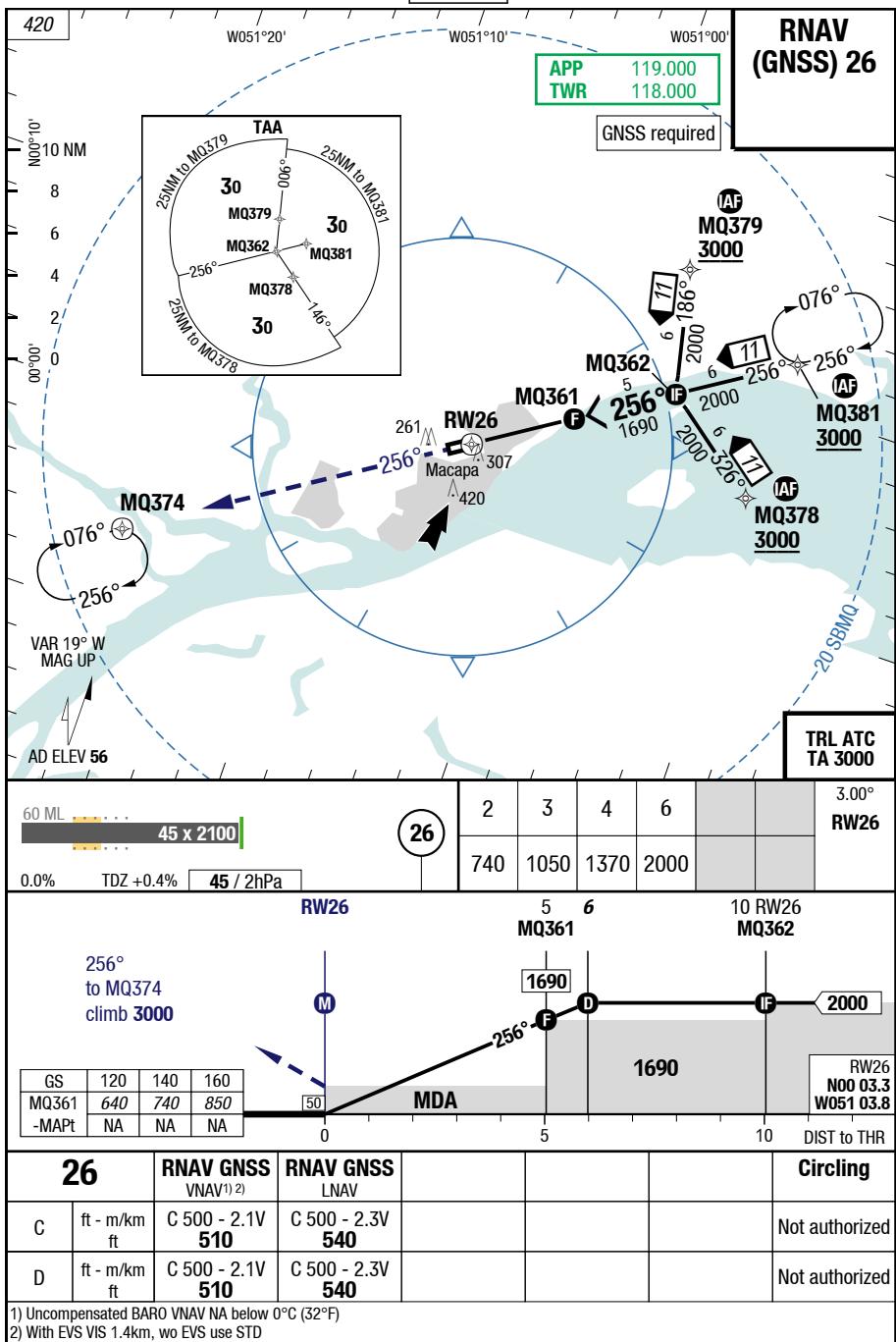
RNAV (GNSS) 08

IAC



7-20

RNAV (GNSS) 26



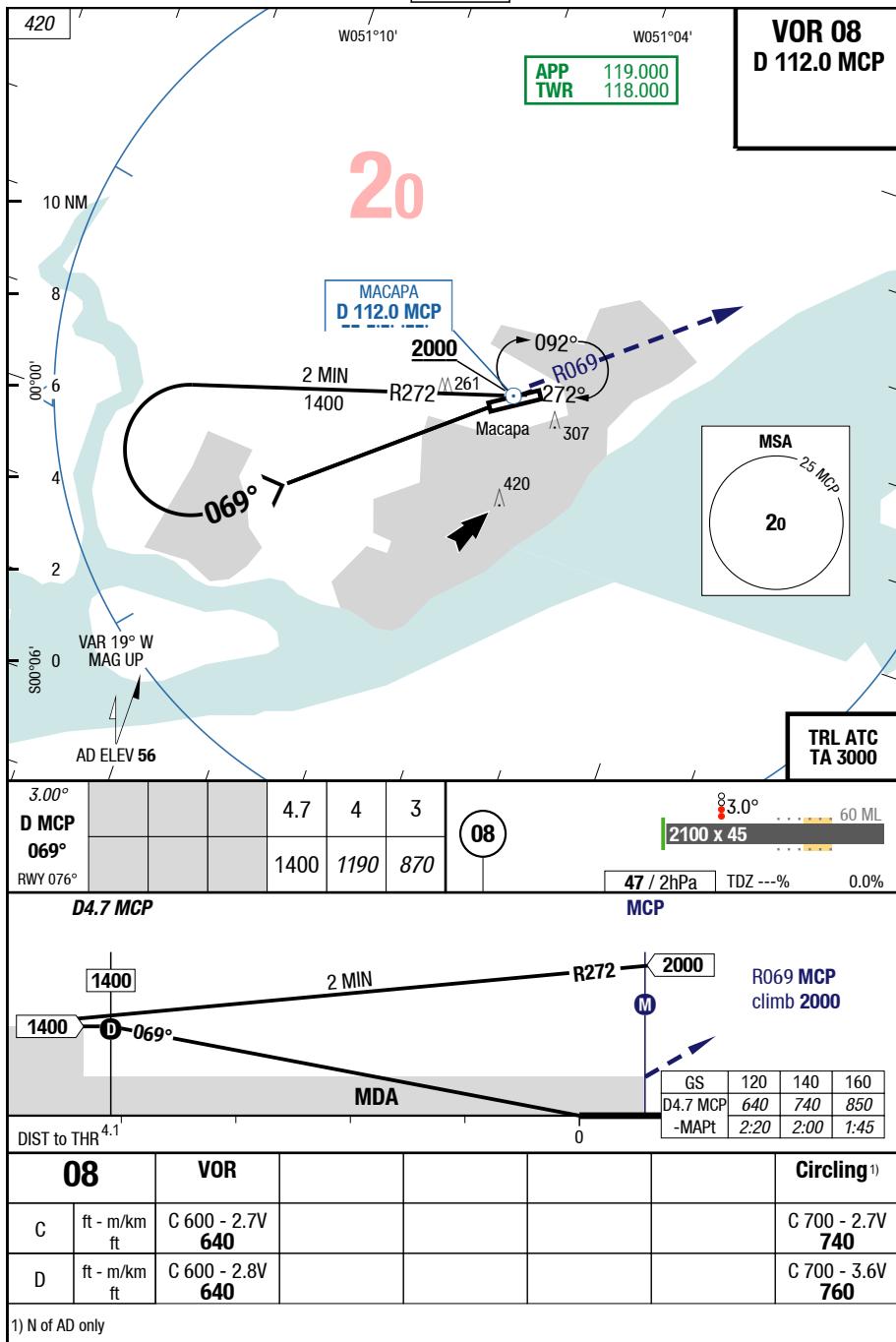
10-JUL-2014

MCP-SBMQ

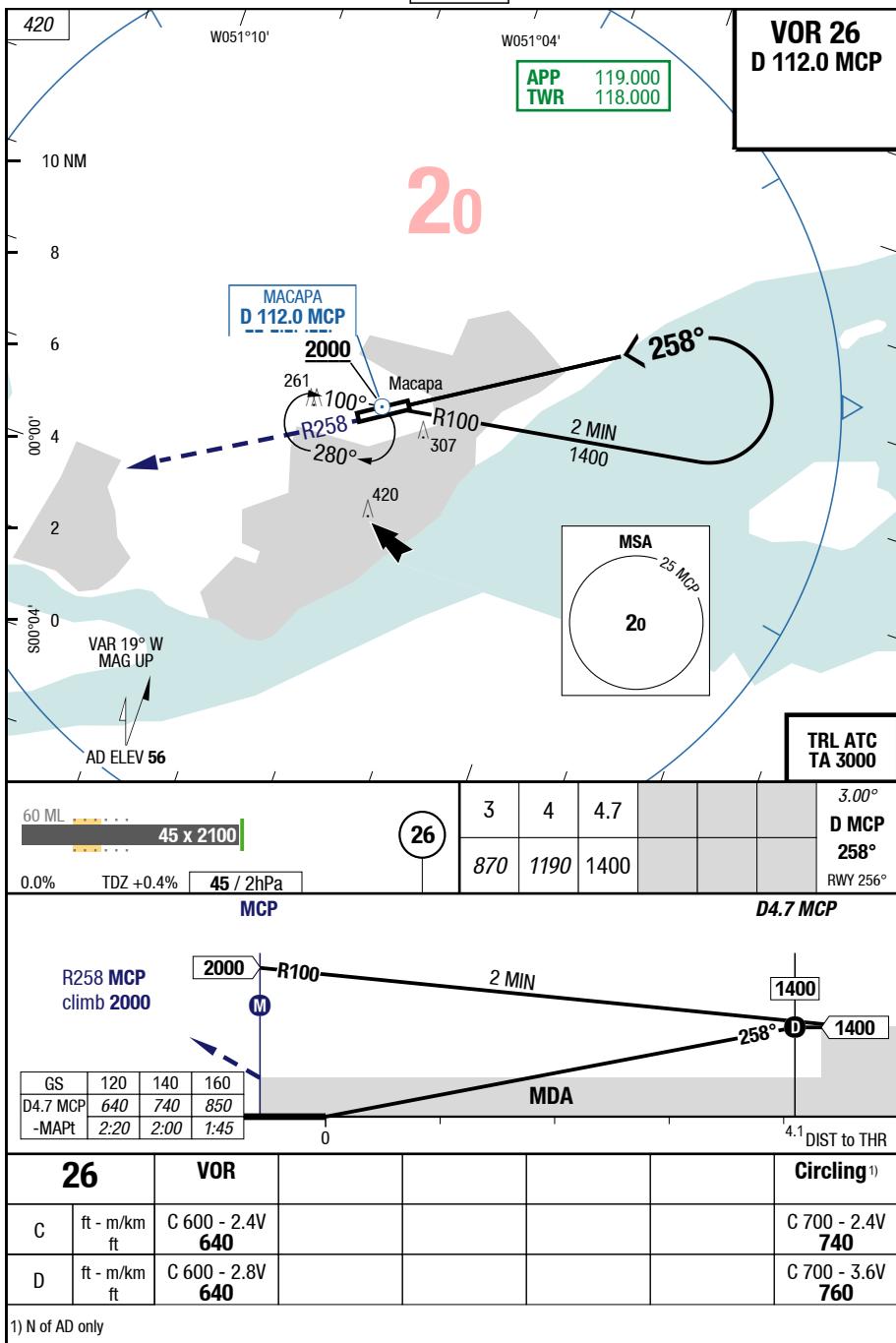
7-30

IAC

VOR 08



7-40



1) N of AD only