

GENERAL**ATS Hours**

H24

Airport Information**RFF:** CAT 8**PCN:** RWY 11/29: 64/R/B/W/T**ARRIVAL****Arrival Procedure****Noise Abatement Procedure**

Both circuits, the right traffic circuit of RWY 11 and the left traffic circuit of RWY 29 regarding to the landing APCH, the minimum ALT of 1500ft, will be observed over the urban zone of Casa de Campo, located 2NM in the south quadrant of La Romana CTR between the Chavon River and Dulce River.

DEPARTURE**Take-off Minima**

RWY		11/29	
All ACFT	ft - m/km	Applicable LDG MIN	-

Departure Procedure**Noise Abatement Procedure**

In the right turn just after DEP on RWY 11 or in the left turn on RWY 29, the minimum ALT of 1000ft will be observed when overflying the zone of Casa de Campo, located 2NM in the south quadrant of La Romana CTR between the Chavon River and Dulce River.

Effective 13-SEP-2018

06-SEP-2018

LRM-MDLR

Dominican Republic La Romana Casa de Campo Intl

AGC

AFC

AFC

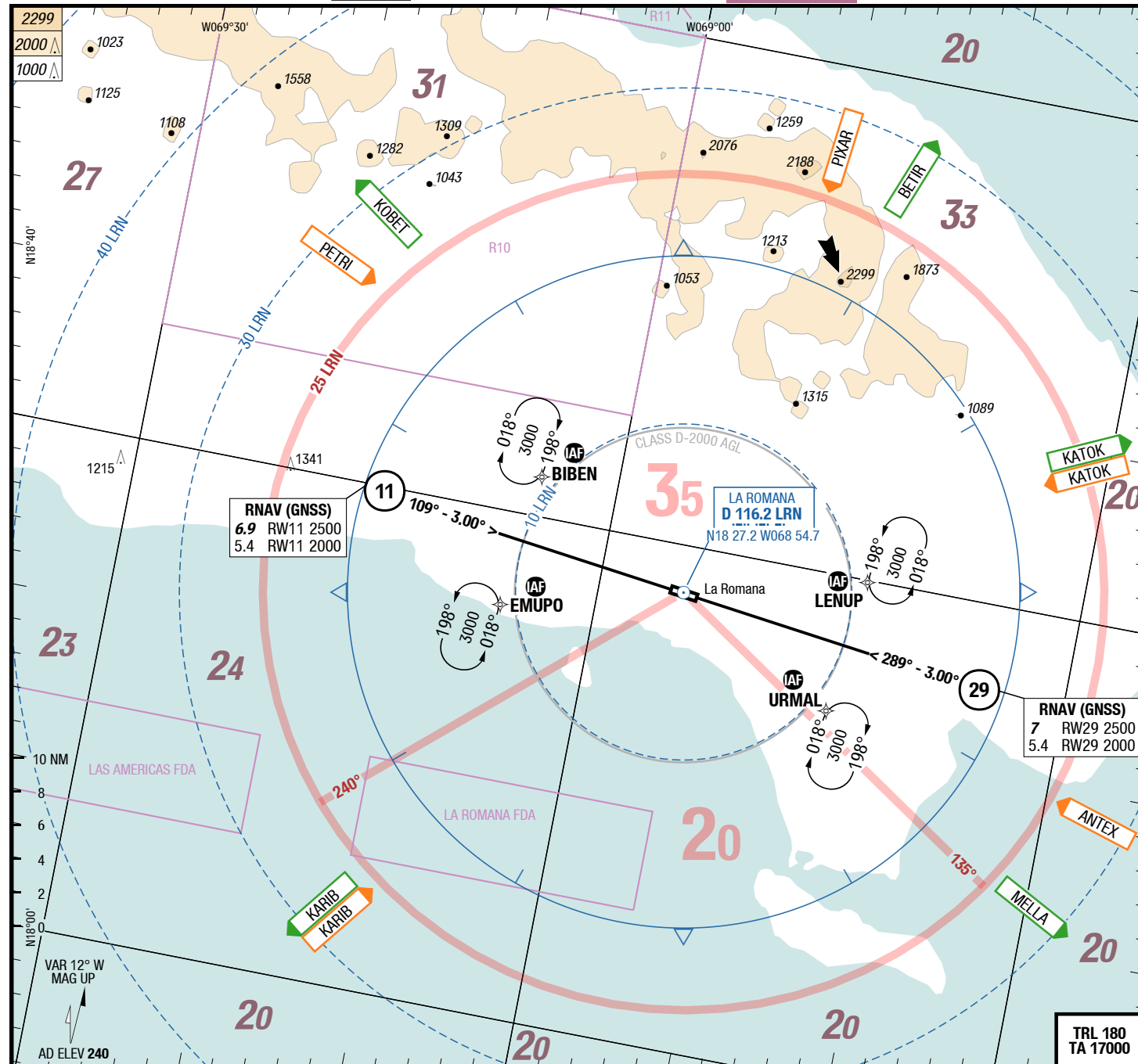
AFC

Casa de Campo Intl La Romana Dominican Republic

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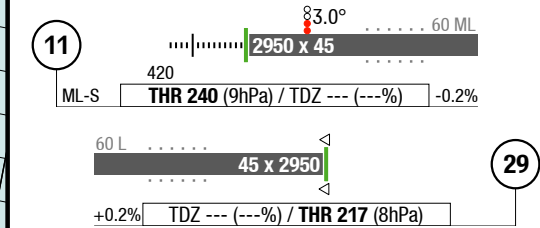
AFC

2-10



APP	119.850
	120.700
Santo Domingo CTL	124.300
TWR	118.600
	118.850
GND	121.600

Landing RWY system:



Changes: FREQ

Effective 13-SEP-2018

06-SEP-2018

LRM-MDLR

Dominican Republic La Romana Casa de Campo Intl

AGC

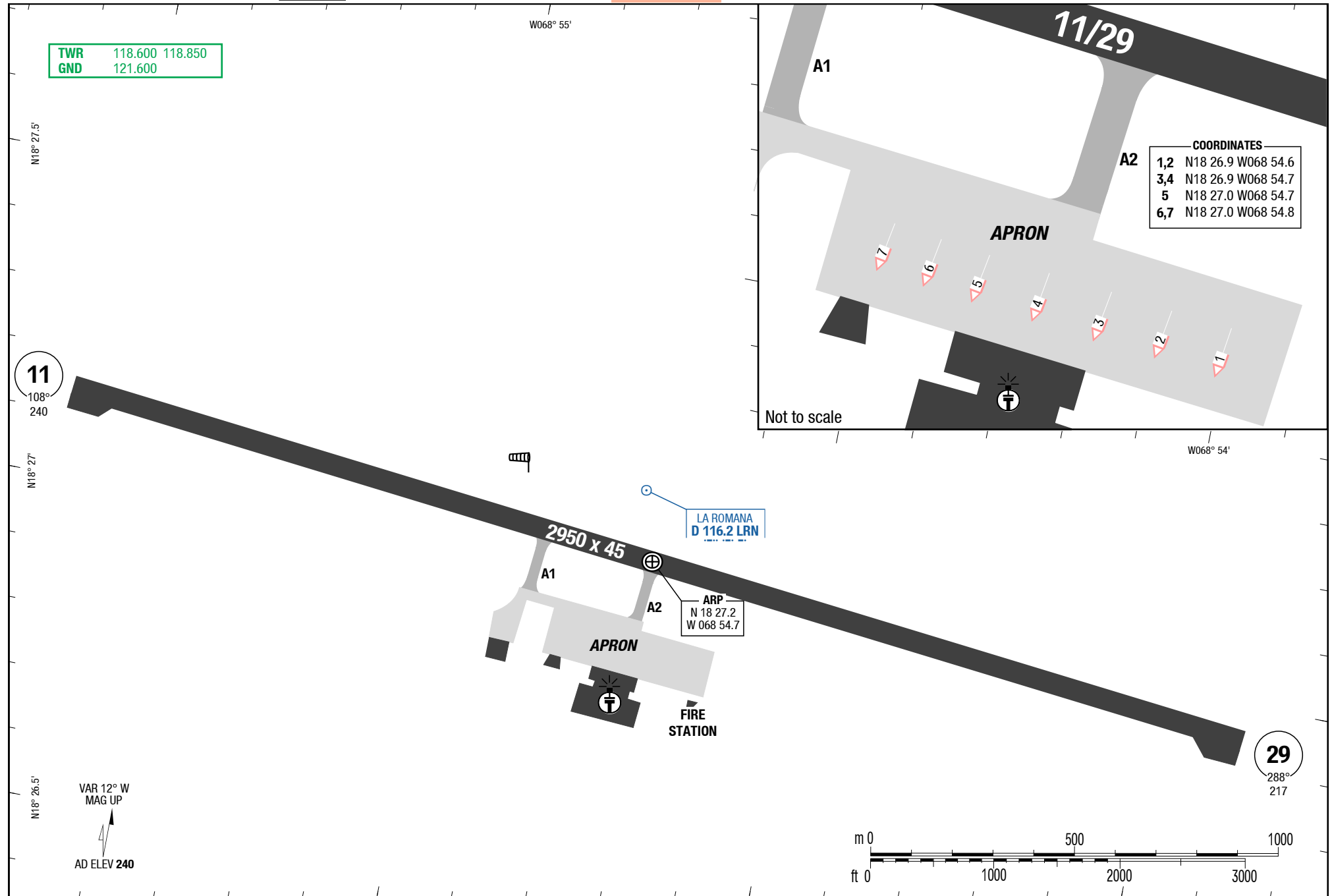
AGC

AGC

Casa de Campo Intl La Romana Dominican Republic

AGC

3-20



Changes: FREQ

08-DEC-2011

LRM-MDLR

Dominican Republic **La Romana** Casa de Campo Int

RNAV (GNSS) SIDS RWY 29

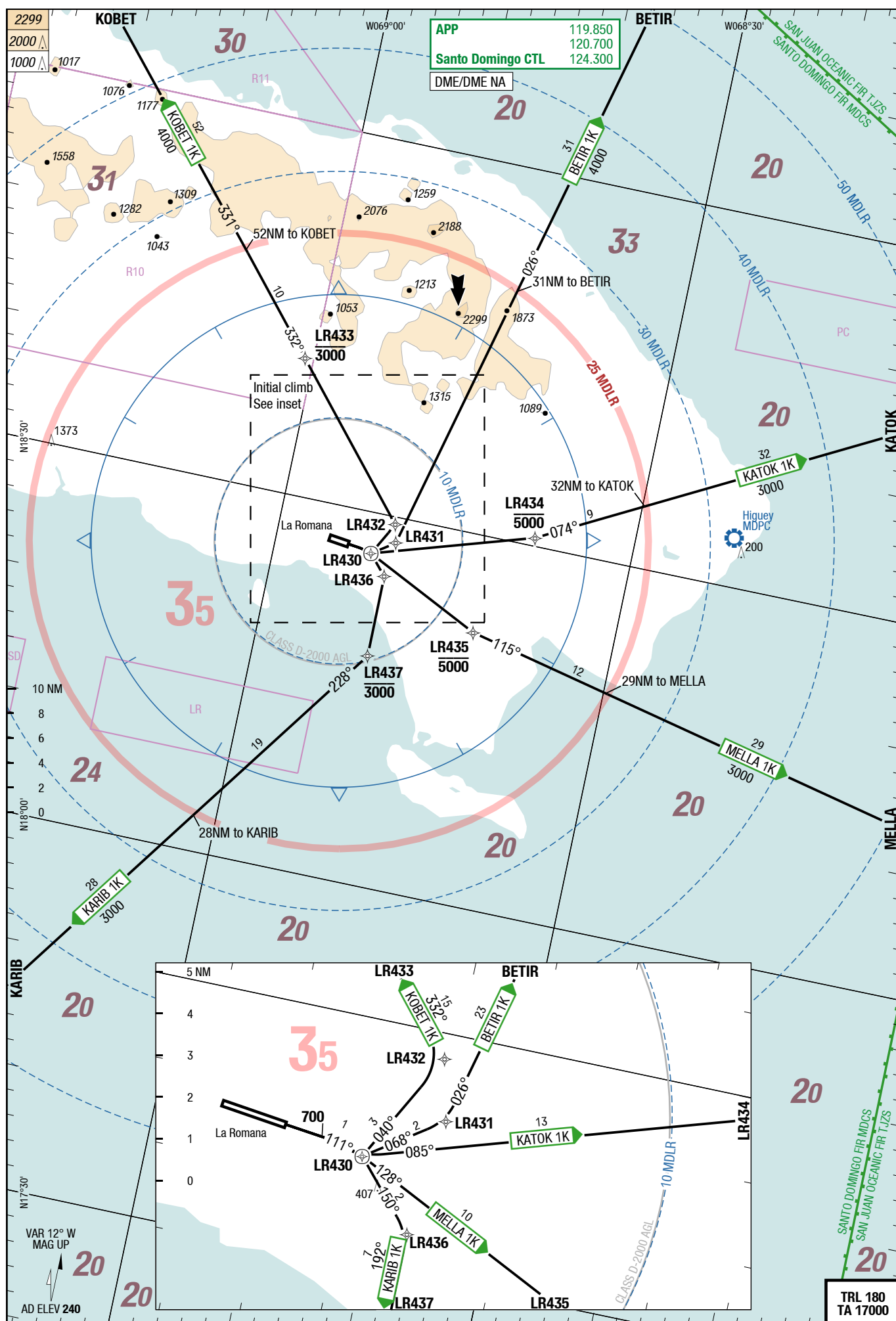
SID

SID

Casa de Campo Int'l **La Romana** Dominican Republic

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RNAV (GNSS) SIDS RWY 11



08-DEC-2011

MDLR-LRM

Dominican Republic **La Romana** Casa de Campo Inti

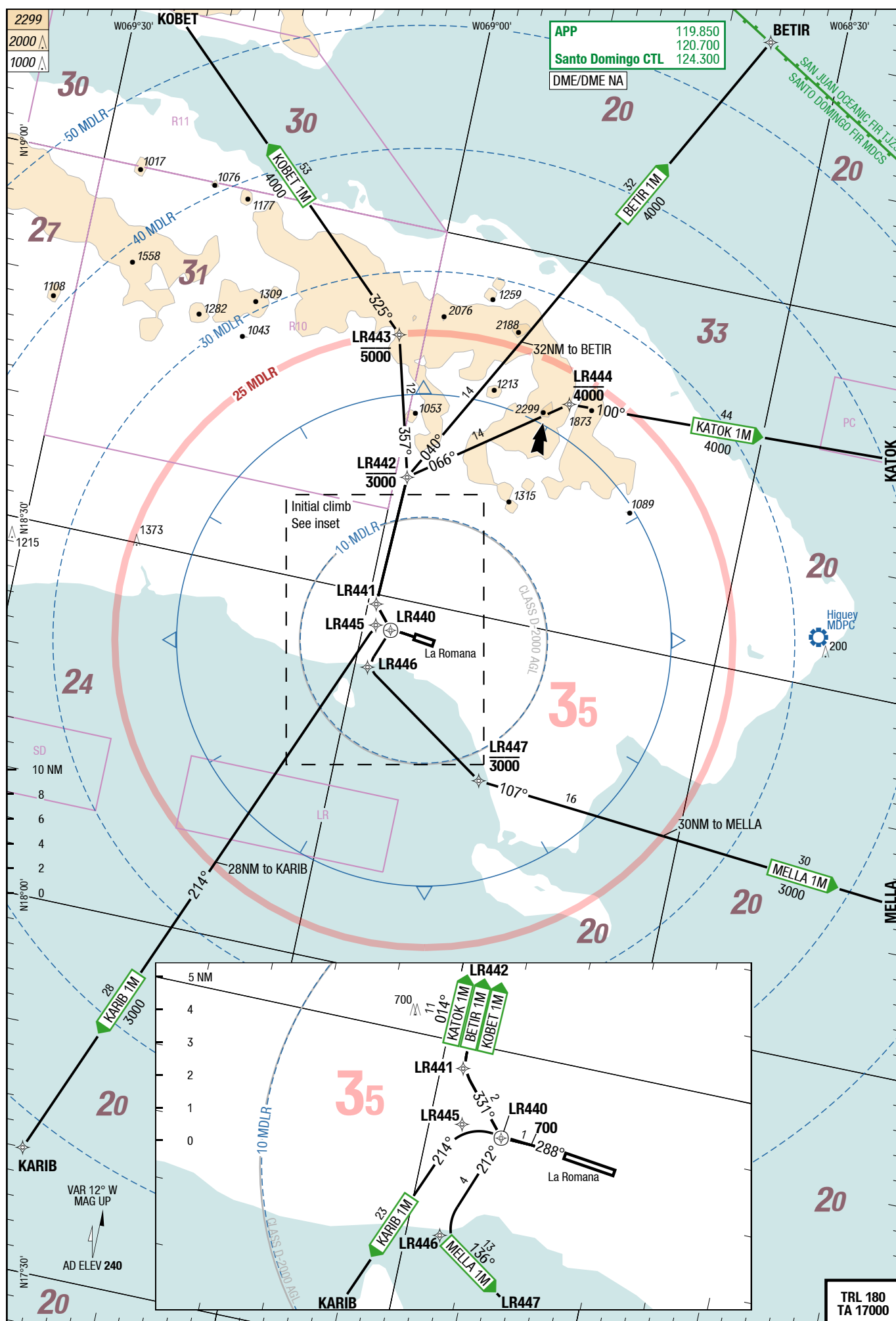
4-20 RNAV (GNSS) SIDS RWY 29

SID

SID

Casa de Campo Int'l **La Romana** Dominican Republic

RNAV (GNSS) SIDS RWY 29



23-JUL-2009

LRM-MDLR

5-10

RNAV (GNSS) SIDs RWY 11 01

RNAV (GNSS) SIDs RWY 11 (108°)

SID	ROUTING	ALTITUDES
BETIR 1K BETI 1K 124.300 ①	[A700+]- <u>LR430</u> [L]-LR431-BETIR	initial climb 4000
KARIB 1K KARI 1K 124.300 ①	[A700+]- <u>LR430</u> [R]-LR436-LR437[A3000-;R]-KARIB	initial climb 4000 LR437 MAX 3000
KATOK 1K KATO 1K 124.300 ①	[A700+]- <u>LR430</u> [L]-LR434[A5000-;L]-KATOK	initial climb 4000 LR434 MAX 5000
KOBET 1K KOBE 1K 124.300 ①	[A700+]- <u>LR430</u> [L]-LR432-LR433[A3000-]KOBET	initial climb 4000 LR433 MAX 3000
MELLA 1K MELL 1K 124.300 ①	[A700+]- <u>LR430</u> [R]-LR435[A5000-;]-MELLA	initial climb 4000 LR435 MAX 5000

① DME/DME not authorized.

Changes: New

23-JUL-2009

Dominican Republic **La Romana** Casa de Campo Intl**LRM-MDLR****5-20****RNAV (GNSS) SIDs RWY 29 01****SIDPT****RNAV (GNSS) RWY 29 (288°)**

SID	ROUTING	ALTITUDES
BETIR 1M BETI 1M 124.300 ①	[A700+]- <u>LR440</u> [R]-LR441-LR442[A3000-;R]-BETIR	initial climb 4000 LR442 MAX 3000
KARIB 1M KARI 1M 124.300 ①	[A700+]-LR445[L]-KARIB	initial climb 4000
KATOK 1M KATO 1M 124.300 ①	[A700+]- <u>LR440</u> [R]-LR441-LR442[A3000-;R]-LR444[A4000-;R]-KATOK	initial climb 4000 LR442 MAX 3000 LR444 MAX 4000
KOBET 1M KOBE 1M 124.300 ①	[A700+]- <u>LR440</u> [R]-LR441-LR442[A3000-;L]-LR443[A5000-;L]-KOBET	initial climb 4000 LR442 MAX 3000 LR443 MAX 5000
MELLA 1M MELL 1M 124.300 ①	[A700+]- <u>LR440</u> [L]-LR446-LR447[A3000-;L]-MELLA	initial climb 4000 LR447 MAX 3000

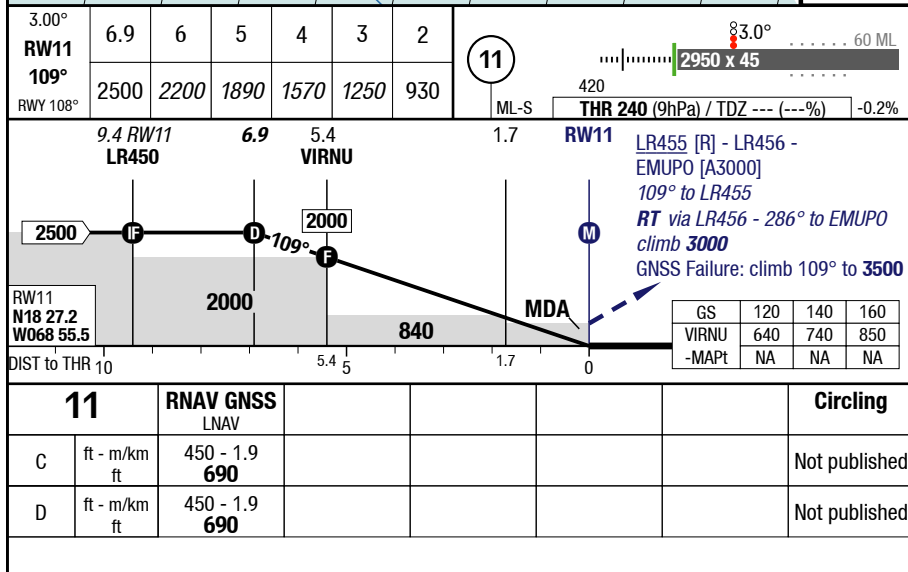
① DME/DME not authorized.

Changes: PROC Text





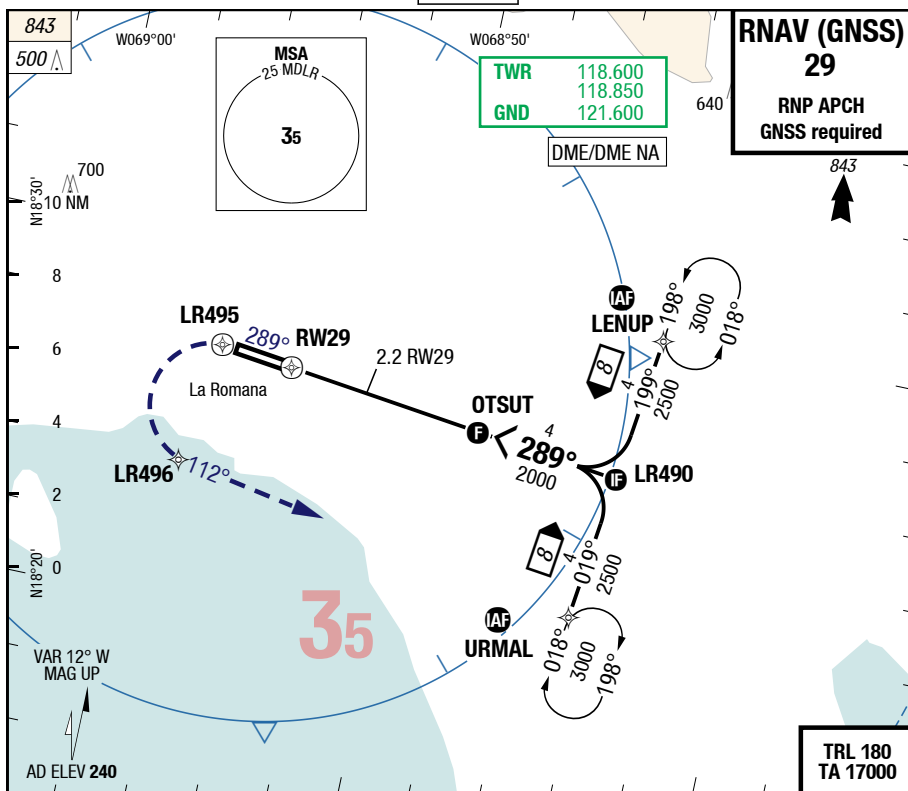
RNAV (GNSS) 11



LRM-MDLR

7-20

RNAV (GNSS) 29



60 L 45 x 2950

+0.2% TDZ --- (---%) / THR 217 (8hPa)

29

2	3	4	5	6	7	3.00°
910	1230	1550	1880	2200	2500	RW29 289° RWY 288°

LR495 [L] - LR496 -

URMAL [3000]

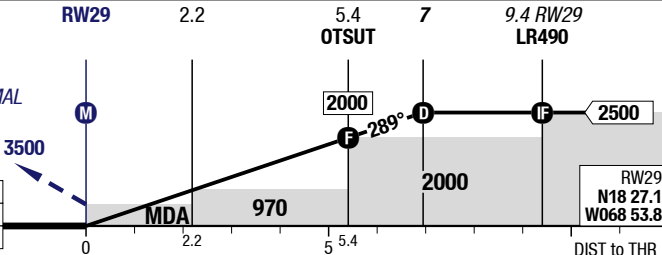
289° to LR495

LT via LR496 - 112° to URMAL

climb 3000

GNSS Failure: climb 289° to 3500

GS	120	140	160
OTSUT	640	740	850
-MAlt	NA	NA	NA

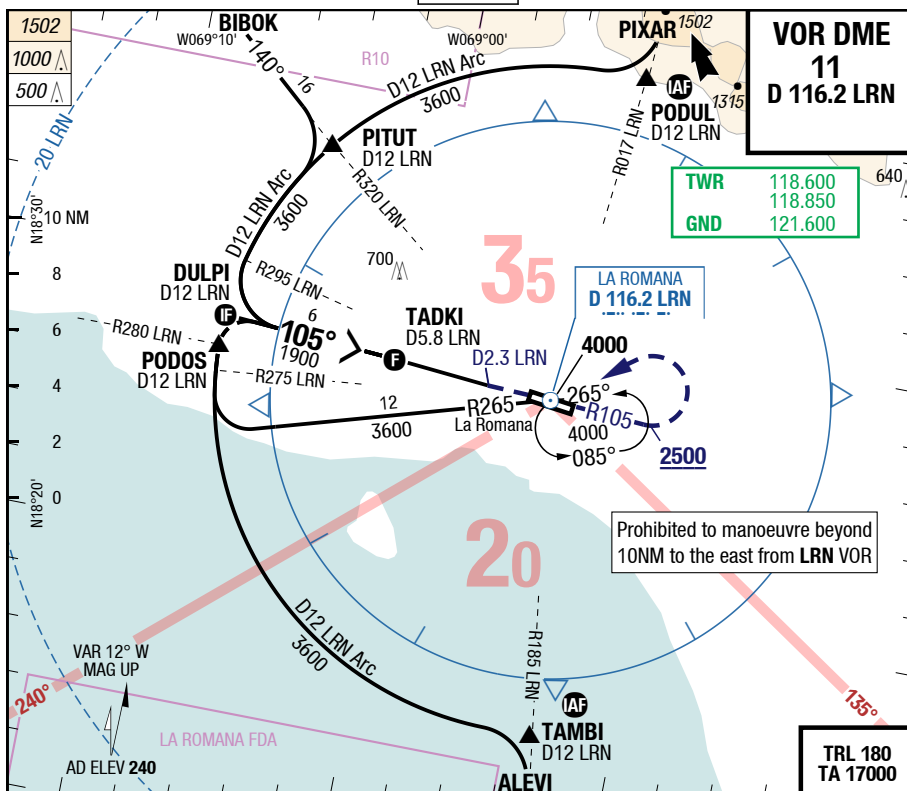


29	RNAV GNSS LNAV					Circling
C	ft - m/km ft	460 - 2.1 670				Not published
D	ft - m/km ft	460 - 2.1 670				Not published

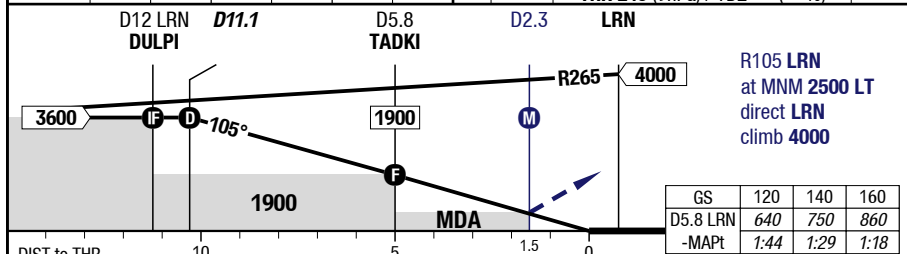
LRM-MDLR

7-30

VOR DME 11



3.03° D LRN 105° RWY 108°	11.1	10	8	6	4	3	11	83.0° 2950 x 45 60 ML
	3600	3270	2620	1980	1340	1010	ML-S	THR 240 (9hPa) / TDZ --- (---%) -0.2%

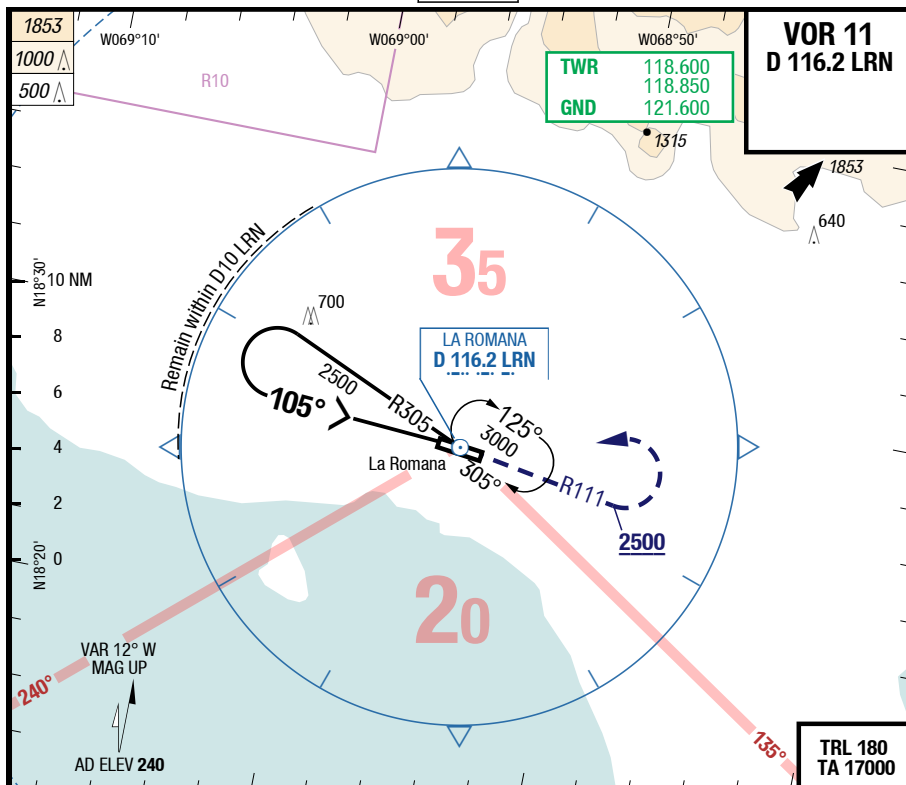


11	VOR DME					Circling
C	ft - m/km ft	C 600 - 2.4V 780				C 800 - 4.6V 960
D	ft - m/km ft	C 600 - 2.8V 780				C 800 - 4.6V 960

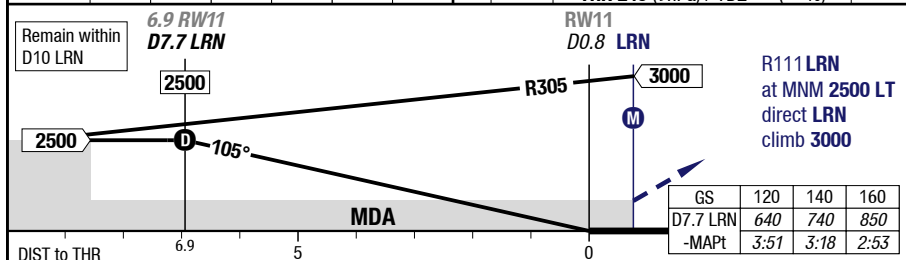
LRM-MDLR

7-40

VOR 11



3.00° D LRN 105° RWY 108°	7.7	7	6	5	4	3	11	83.0° 2950 x 45 60 ML
	2500	2280	1960	1640	1330	1010	ML-S	THR 240 (9hPa) / TDZ --- (---%) -0.2%

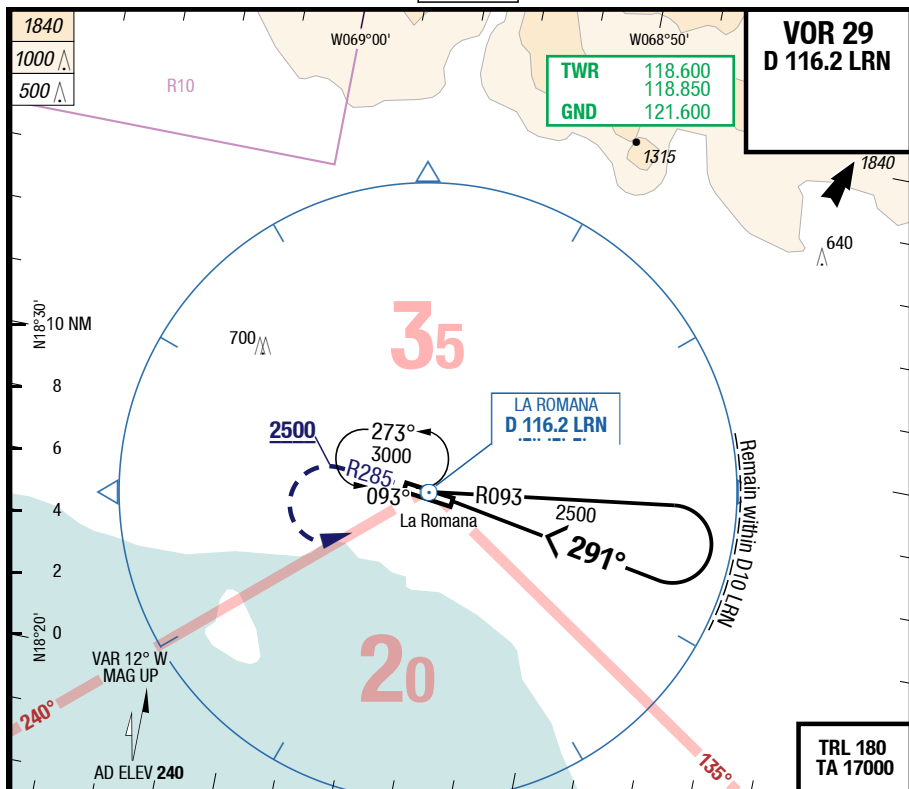


11	VOR					Circling
C	ft - m/km ft	C 600 - 2.8V 830				C 800 - 3.2V 960
D	ft - m/km ft	C 600 - 3.2V 830				C 800 - 3.6V 960

LRM-MDLR

7-50

VOR 29

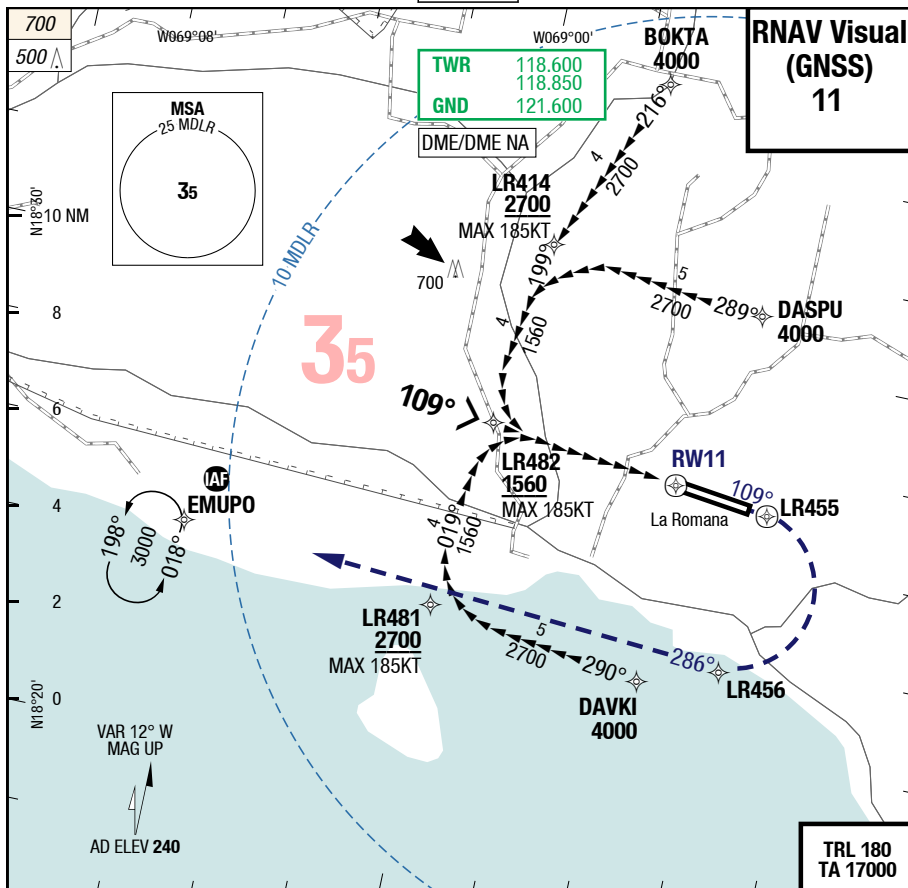


29		VOR		Circling	
C	ft - m/km ft	C 600 - 2.8V 710		C 800 - 3.2V 960	
D	ft - m/km ft	C 600 - 3.2V 710		C 800 - 3.6V 960	

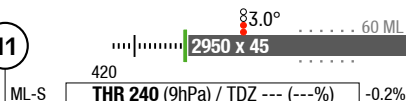
LRM-MDLR

7-70

RNAV Visual (GNSS) 11



11



Pilot must maintain visual reference to the terrain and report the aerodrome in sight.
Pilot is requesting or ATC suggests a visual approach.
Radar vectors can be issued by ATC to join the visual approach procedure.

Missed approach:

109° to LR455

RT to LR456

286° to EMUPO

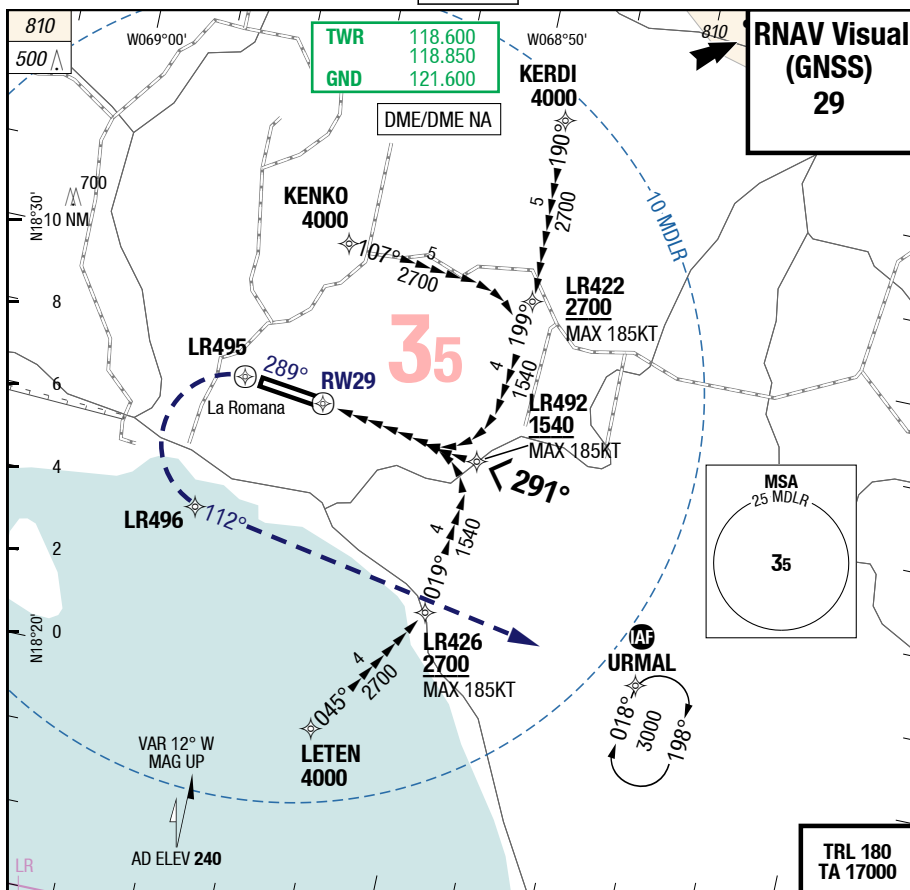
climb 3000

11	VISUAL					Circling
C	ft - m/km ft	C 3700 - 5.0V				Not published
D	ft - m/km ft	C 3700 - 5.0V				Not published

LRM-MDLR

7-80

RNAV Visual (GNSS) 29



Pilot must maintain visual reference to the terrain and report the aerodrome in sight.
Pilot is requesting or ATC suggests a visual approach.
Radar vectors can be issued by ATC to join the visual approach procedure.

Missed approach:

289° to LR495
LT to LR496
112° to URMAL
climb 3000

29		VISUAL		Circling	
C	ft - m/km ft	C 3700 - 5.0V			Not published
D	ft - m/km ft	C 3700 - 5.0V			Not published