

GENERAL**Operational Hours****ATS Hours:** 0930-0430**AD ADMIN Hours:** MON-FRI 1200-2000**Airport Information****RFF:** CAT 8**PCN:** RWY 10/28: 103/F/D/W/T**Operation****TWY Restriction**

CLSD for CAT MEDIUM / HEAVY ACFT:

- TWY to airclub between intersection B and C.
- TWY intersection C, D.

Taxi/Parking

Follow-me O/R.

Widebody ACFT taxi OPS THR 10 must use turn APN for RWY, signal at north of THR 10.

Warnings

Do not overfly Fort Paramacay facilities N of Valencia City.

Birds in vicinity of AD.

DEPARTURE**Take-off Minima**

RWY		10/28	
All ACFT	ft - m/km	0 - 400V	HJ only
		0 - 800V	HN

ATC Slot, Clearance**Start-up:** REQ ATC CLR on GND 10min before ENG start.

Effective 19-JUL-2018

12-JUL-2018

VLN-SVVA

Venezuela **Valencia** Arturo Michelena Intl

AGC

AFC

AFC

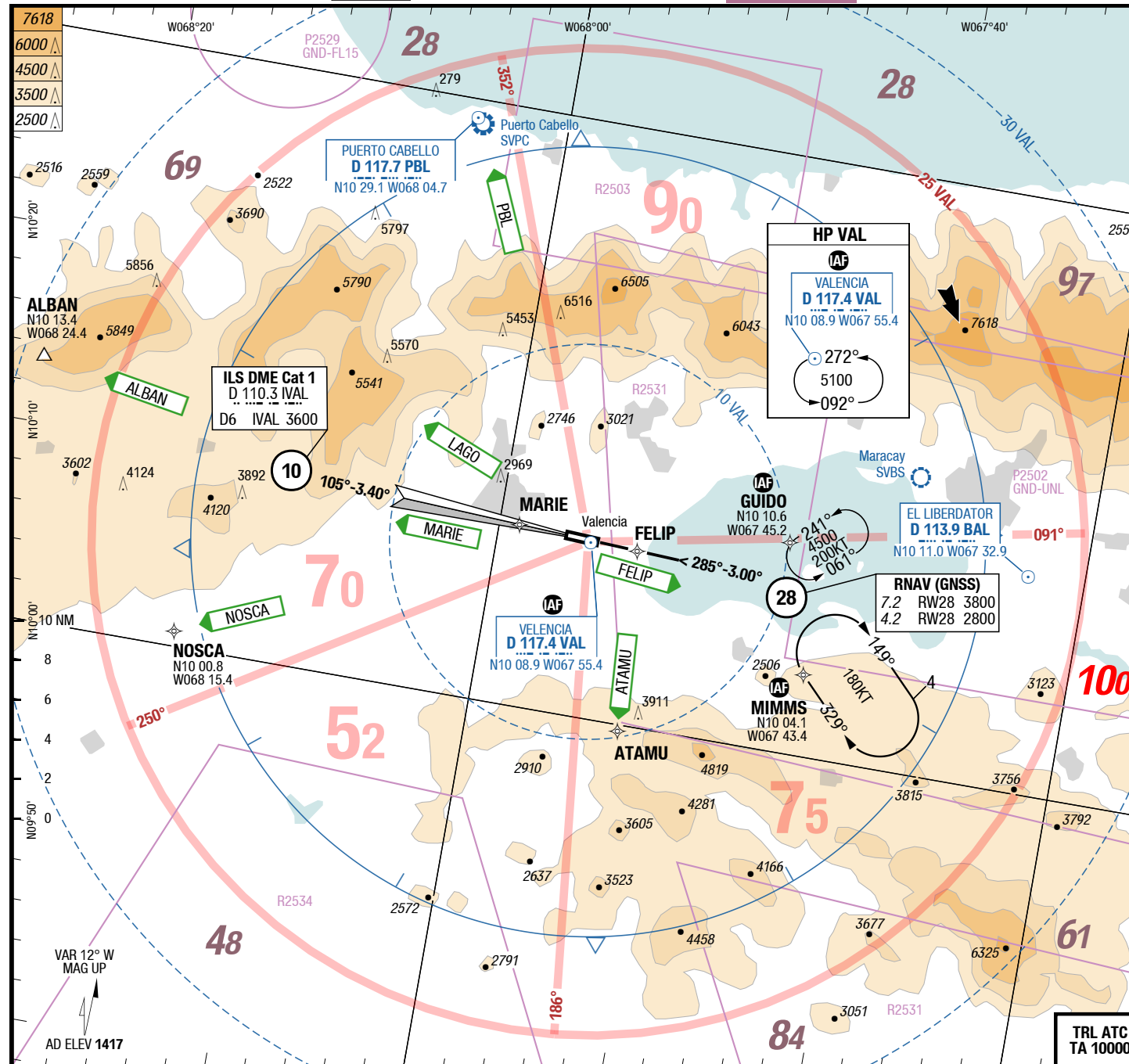
AFC

AGC

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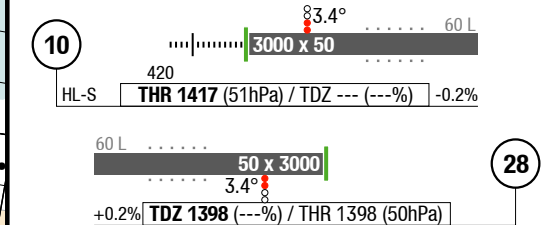
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2-10



Libertador APP 120.800
TWR 118.900 0930-0430
GND 121.900 0930-0430

Landing RWY system:



Changes: Navaid VLC CNL

12-JUL-2018

VLN-SVVAVenezuela **Valencia** Arturo Michelena Intl

AGC

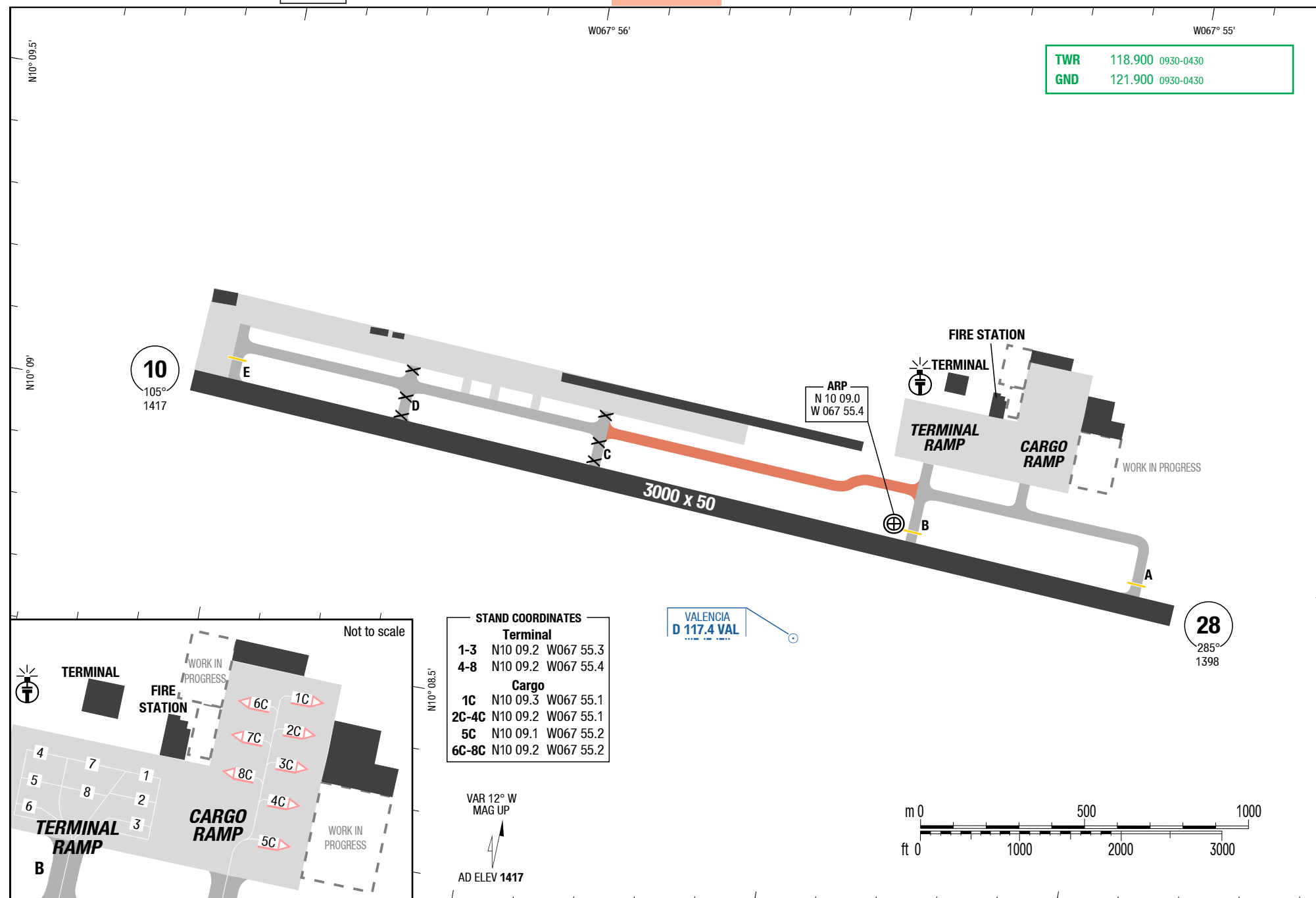
AGC

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AGC

3-20



Changes: Navaid VLC CNL

Effective 27-APR-2017

20-APR-2017

VLN-SVVA

Venezuela **Valencia** Arturo Michelena Intl

MARIE 1 RNAV

FELIP 1 RNAV

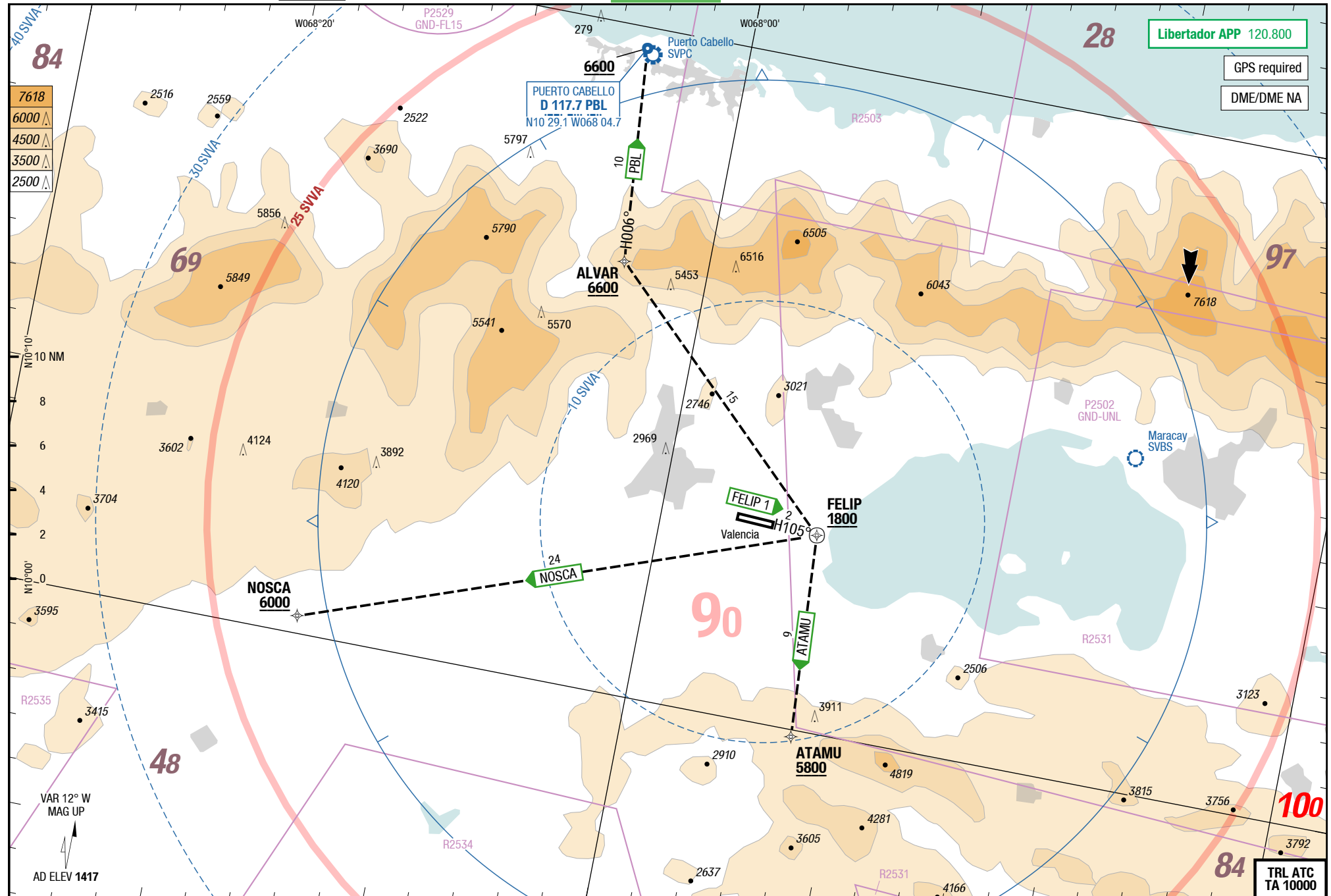
SID

SID

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MARIE 1 RNAV

FELIP 1 RNAV



Effective 27-APR-2017

20-APR-2017

VLN-SVVA

Venezuela **Valencia** Arturo Michelena Intl

4-20

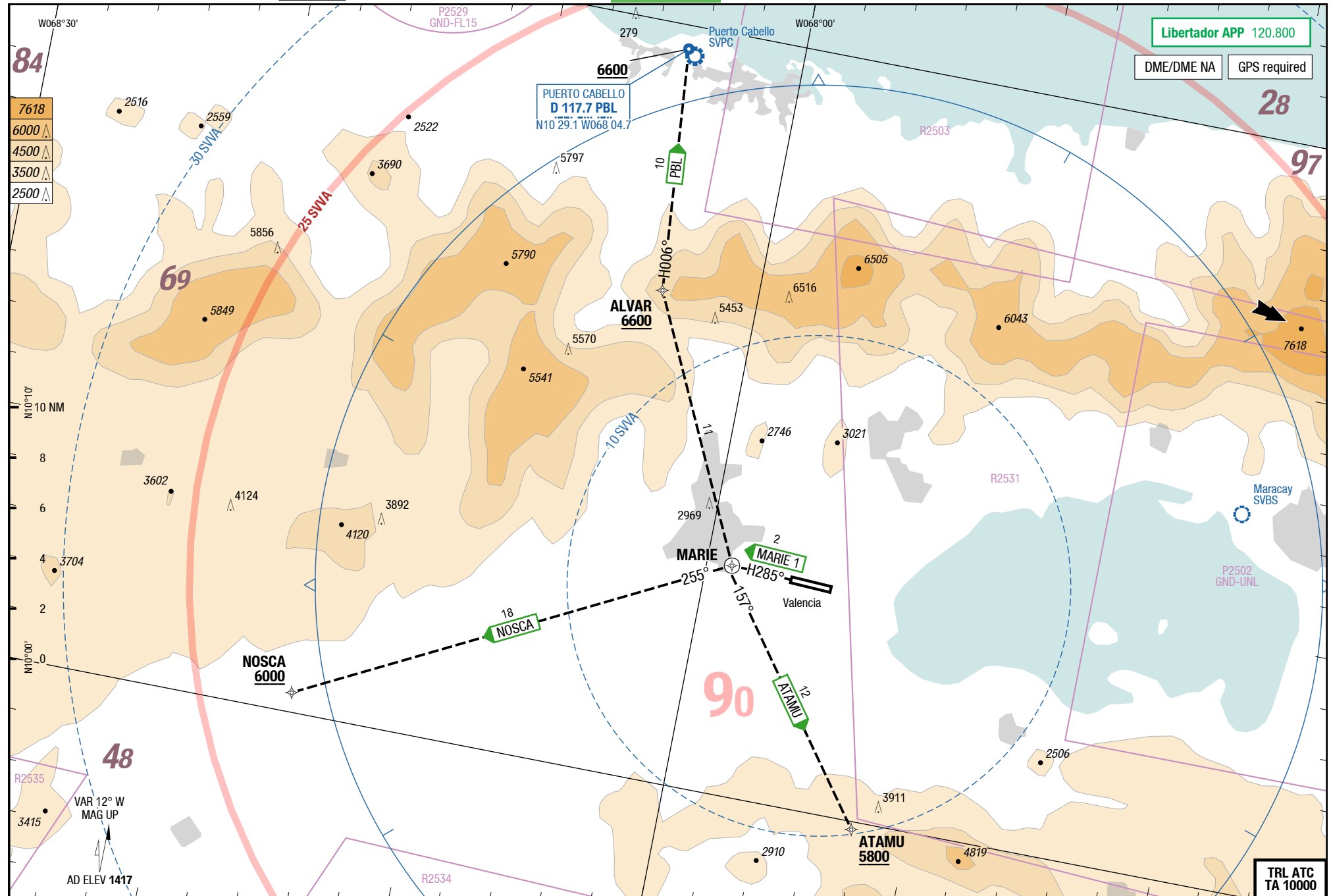
MARIE 1 RNAV

SID

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MARIE 1 RNAV



Changes: Track, Note, VAR

Effective 27-APR-2017

20-APR-2017

VLN-SVVA

Venezuela **Valencia** Arturo Michelena Intl

NOSCA 1 / PUERTO CABELLO 1 (PBL 1)

4-30

LAGO 1

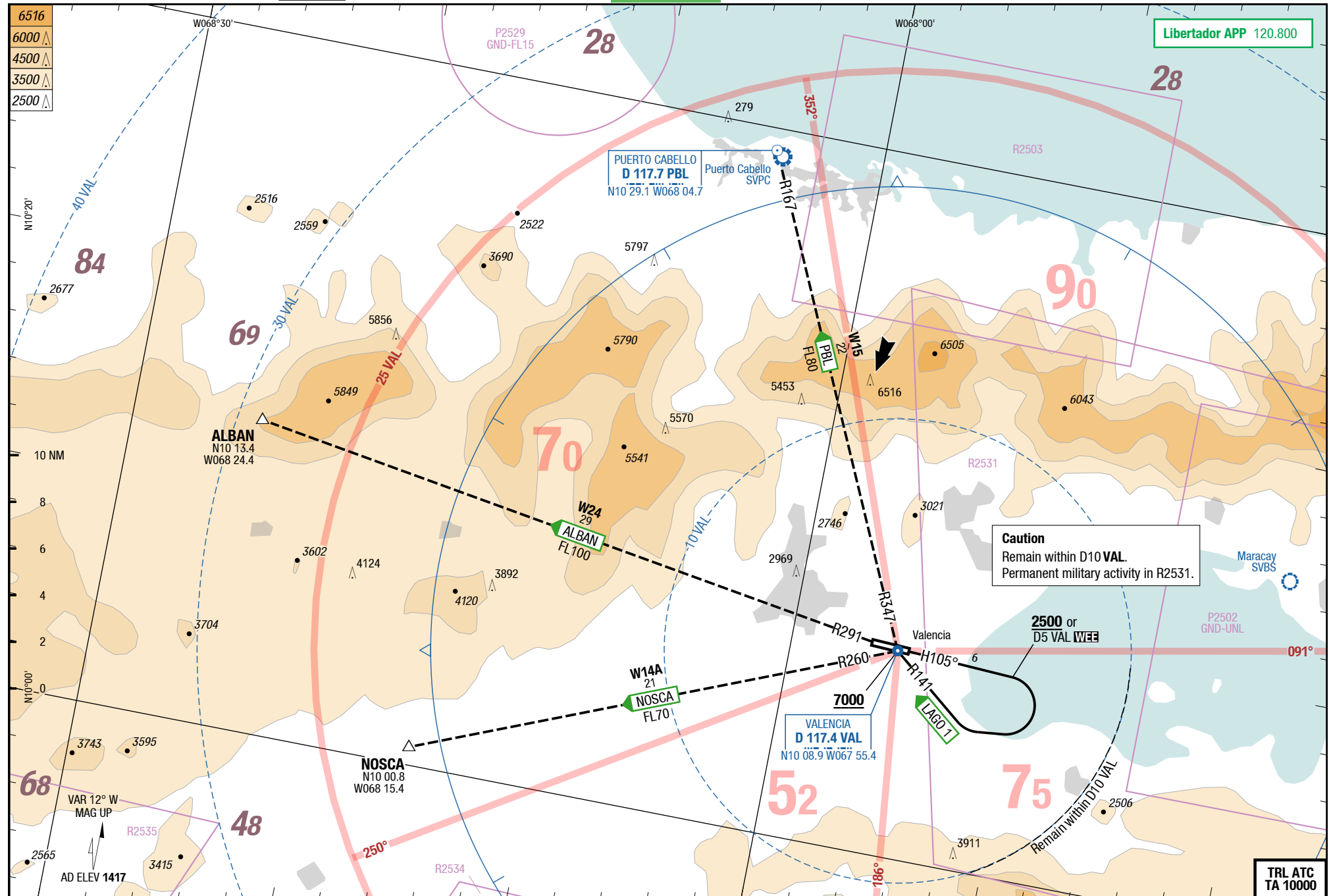
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NOSCA 1 / PUERTO CABELLO 1 (PBL 1)

LAGO 1



Changes: Track, VAR, OBST

TRL ATC
TA 10000

© Lido 2017

Effective 27-APR-2017

20-APR-2017

VLN-SVVA

Venezuela **Valencia** Arturo Michelena Intl

4-40

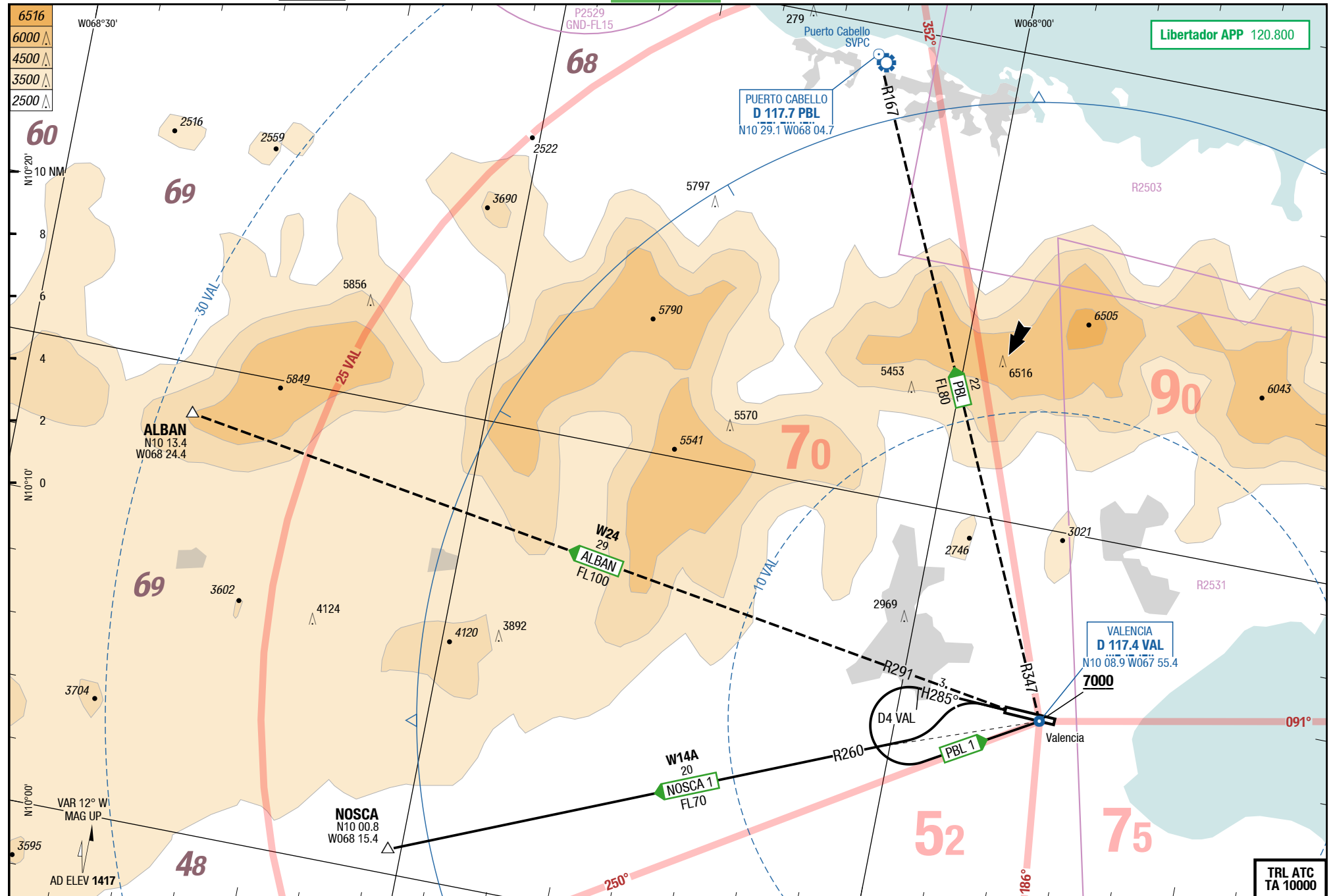
NOSCA 1 / PUERTO CABELLO 1 (PBL 1)

SID

SID

Arturo Michelena Intl **Valencia** Venezuela

NOSCA 1 / PUERTO CABELLO 1 (PBL 1)



Changes: MSA, Track, VAR

VLN-SVVA**5-10****FELIP 1 RNAV****FELIP 1**

RWY 10 (105°)

	GS	120	150	180	210	240	270
4.7%	ft/MIN	600	800	900	1000	1200	1300
5.3%	ft/MIN	700	900	1000	1200	1300	1500

DESIGNATOR	ROUTING	ALTITUDES
FELIP 1 4.7% for ATAMU 5.3% for PBL 120.800	HDG 105° to FELIP	FELIP MNM 1800
	TRANSITION	
	ATAMU FELIP - ATAMU	ATAMU MNM 5800
	NOSCA FELIP - NOSCA	NOSCA MNM 6000
	PUERTO CABELLO (PBL) FELIP - ALVAR - PBL	ALVAR MNM 6600 PBL MNM 6600

VLN-SVVA**5-20****MARIE 1 RNAV****MARIE 1**

RWY 28 (285°)

	GS	120	150	180	210	240	270
3.8%	ft/MIN	500	600	700	900	1000	1100
5.6%	ft/MIN	700	900	1100	1200	1400	1600
7.0%	ft/MIN	900	1100	1300	1500	1800	2000

DESIGNATOR	ROUTING	ALTITUDES
MARIE 1 3.8% for NOSCA 5.6% for ATAMU 7.0% for PBL 120.800	HDG 285° to MARIE	
	TRANSITION	
	ATAMU MARIE - ATAMU	ATAMU MNM 5800
	NOSCA MARIE - NOSCA	NOSCA MNM 6000
	PUERTO CABELLO (PBL) MARIE - ALVAR - PBL	ALVAR MNM 6600 PBL MNM 6600

VLN-SVVA

5-30

LAGO 1**LAGO 1**

RWY 10 (105°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 10	
LAGO 1 120.800 ①	HDG 105° - at D5 VAL or MNM 2500 , whichever is earlier, RT intercept R141 VAL to VAL	VAL MNM 7000 initial climb 7000
	TRANSITION	
	ALBAN VAL - R291 VAL to ALBAN	VAL MNM 7000
	NOSCA VAL - R260 VAL to NOSCA	VAL MNM 7000
	PUERTO CABELLO (PBL) VAL - R347 VAL to PBL	VAL MNM 7000

① Report overhead VAL.

VLN-SVVA**5-40****NOSCA 1 / PUERTO CABELLO 1 (PBL 1)****NOSCA 1 / PUERTO CABELLO 1**

RWY 28 (285°)

	GS	120	150	180	210	240	270
3.9%	ft/MIN	500	600	800	900	1000	1100

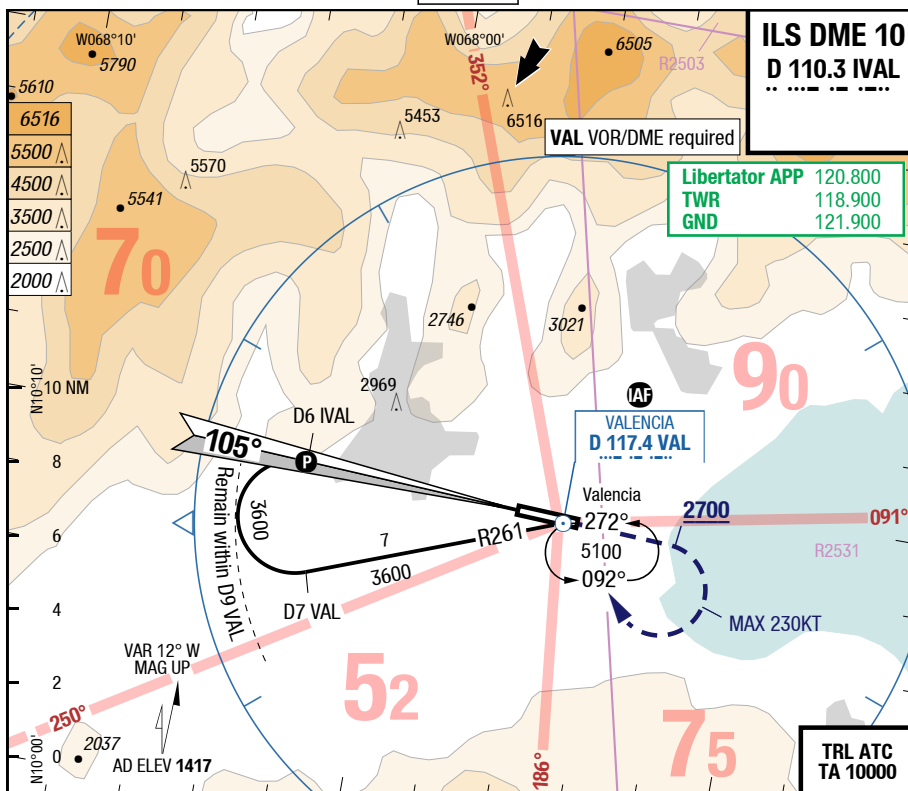
DESIGNATOR	ROUTING	ALTITUDES
	Runway 28	
NOSCA 1 3.9% 120.800	LT intercept R260 VAL to NOSCA	initial climb 7000
PUERTO CABELLO 1 PBL 1 120.800 ①	HDG 285° - at D4 VAL LT direct VAL	VAL MNM 7000 initial climb 7000
	TRANSITION	
	ALBAN VAL - R291 VAL to ALBAN	VAL MNM 7000
	PUERTO CABELLO (PBL) VAL - R347 VAL to PBL	VAL MNM 7000

① Report overhead VAL.

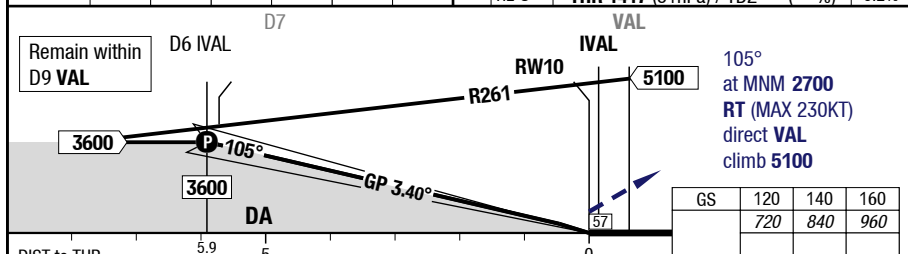
VLN-SVVA

7-10

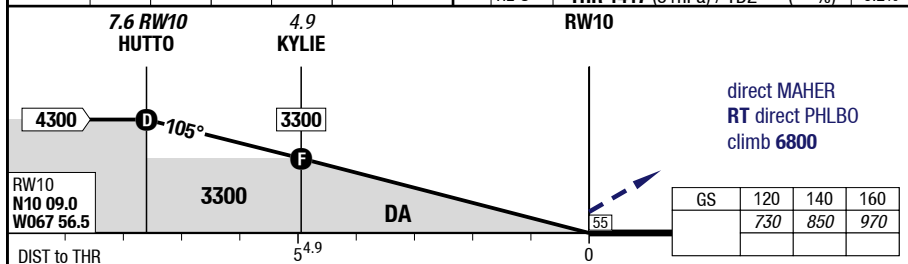
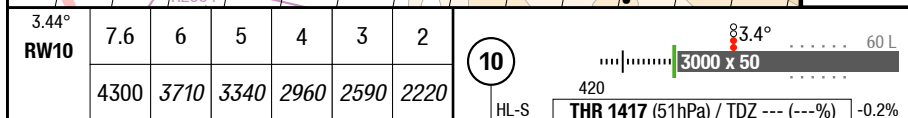
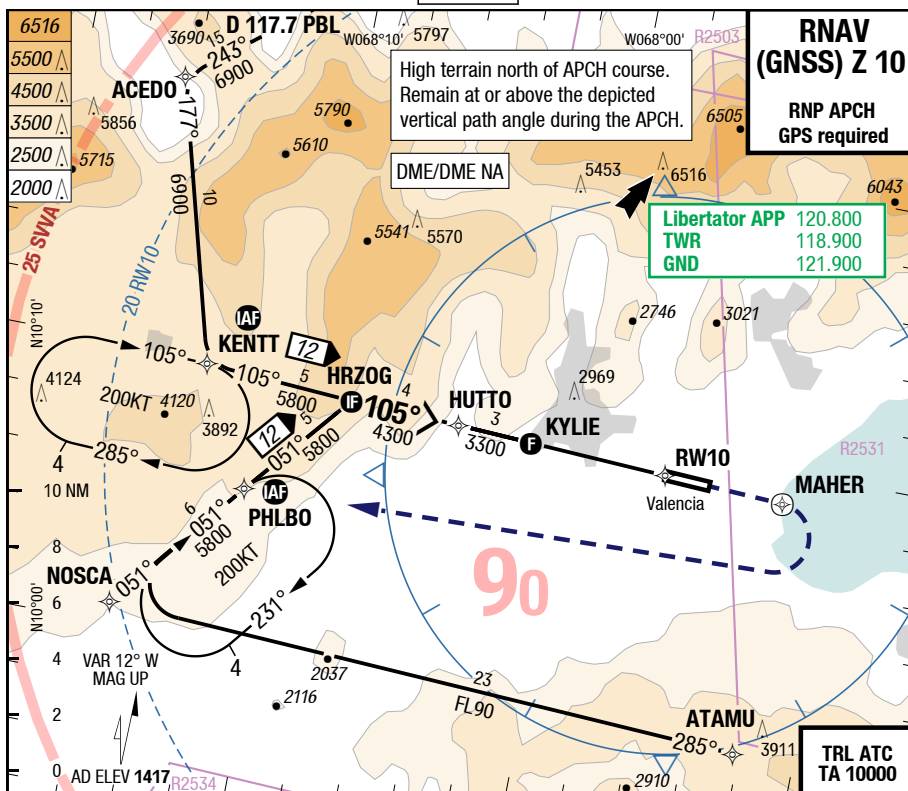
ILS DME 10



D IVAL	6	5	4	3	2	1	<div> <div>10</div> <div>HL-S</div> <div> <div> <div>420</div> <div>3000 x 50</div> <div>83.4°</div> <div>60 L</div> </div> <div> <div>THR 1417 (51hPa) / TDZ --- (---%)</div> <div>-0.2%</div> </div> </div> </div>
	3600	3250	2880	2510	2150	1790	



10		Cat 1 DME GA 3.0%	LOC				Circling S of RWY only
C	ft - m/km ft	200 - 800V 1620	Not authorized				690 - 3.7V 2100
D	ft - m/km ft	200 - 800V 1620	Not authorized				1350 - 4.6V 2760

VLN-SVVA**7-30****RNAV (GNSS) Z 10**

10		RNAV GNSS VNAV 1) 2) 3)				Circling
C	ft - m/km ft	520 - 2.0V 1940				Not published
D	ft - m/km ft	520 - 2.0V 1940				Not published

1) Uncompensated BARO VNAV NA below +13°C (55°F)

3) With EVS VIS 1.3km

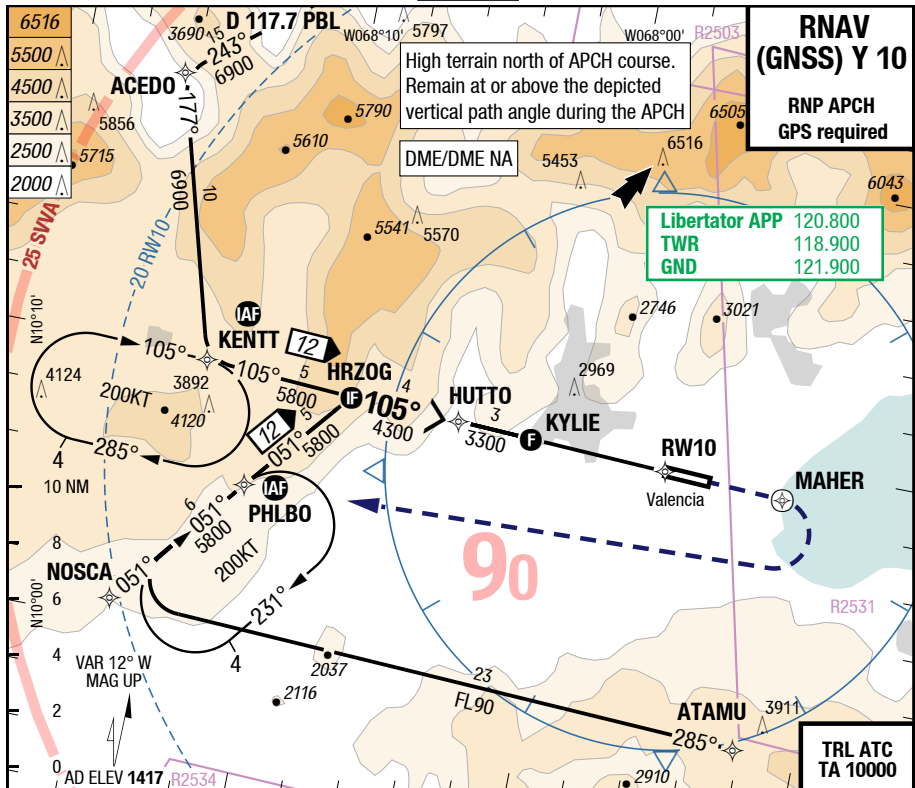
2) Use with Valencia (SVVA) QNH only

Changes: WPT ACEDO

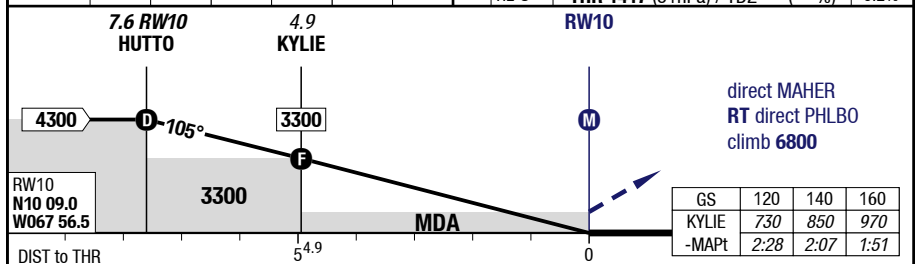
VLN-SVVA

7-40

RNAV (GNSS) Y 10

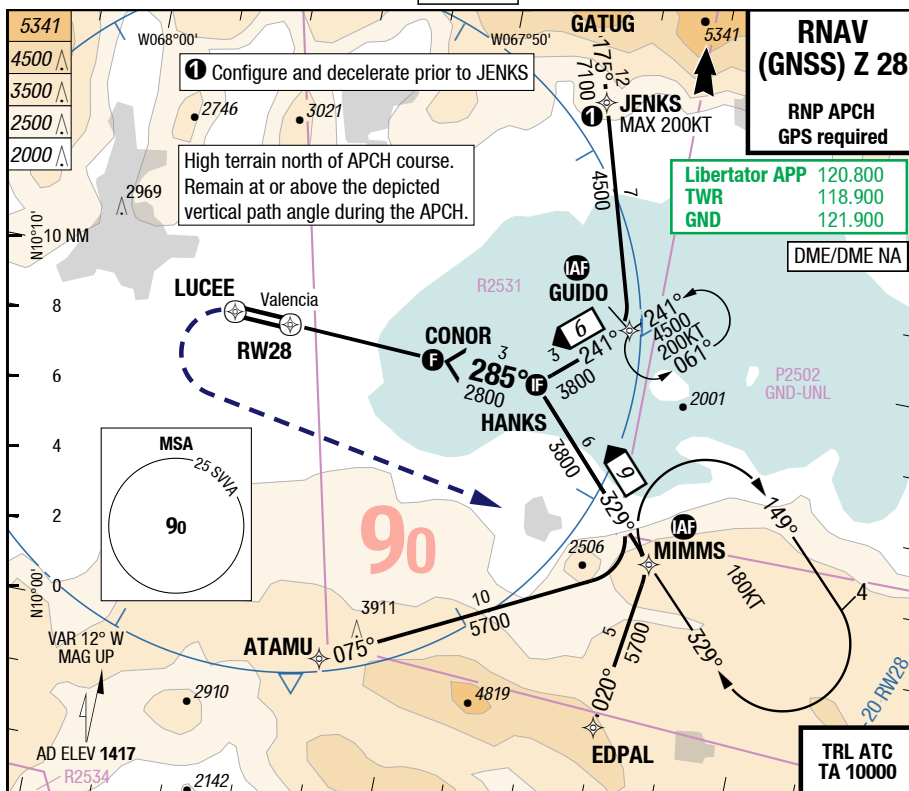


3.44° RW10	7.6	6	5	4	3	2	<div><div>10</div><div>HL-S</div></div>	<div><div><div>3.4°</div><div>60 L</div></div><div><div>3000 x 50</div><div>420</div></div></div>
	4300	3710	3340	2960	2590	2220		



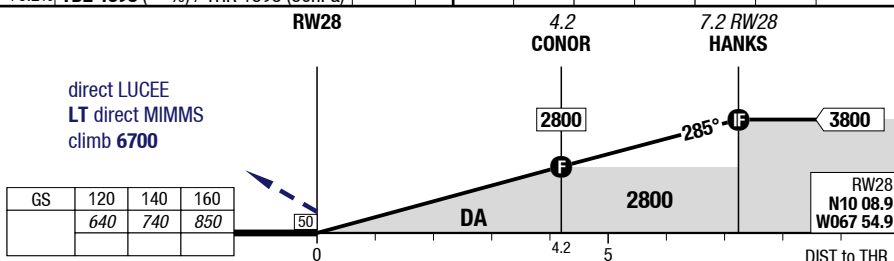
10		RNAV GNSS LNAV 1)					Circling
C	ft - m/km ft	520 - 2.0V 1940					Not published
D	ft - m/km ft	520 - 2.0V 1940					Not published

1) Use with Valencia (SVVA) QNH only

VLN-SVVA**7-50****RNAV (GNSS) Z 28**

60 L 50 x 3000
3.4°
+0.2% TDZ 1398 (---%) / THR 1398 (50hPa)

1	2	3	4	5	7.2	3.00°
1780	2100	2430	2750	3080	3800	RW28



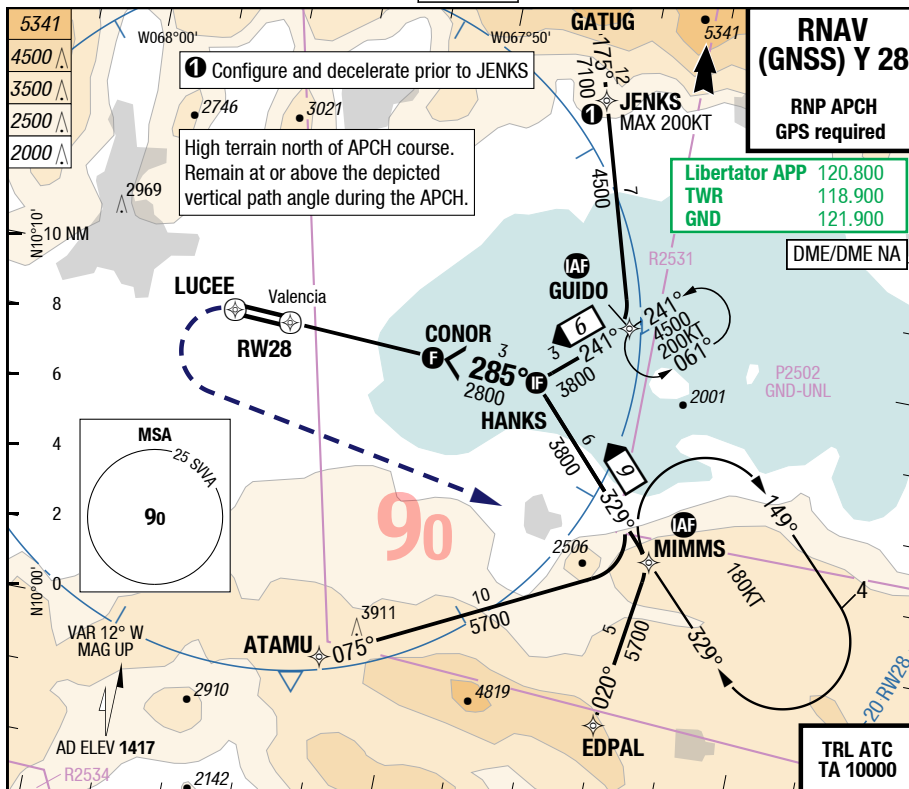
28	RNAV GNSS VNAV 1) 2) 3)	Circling
C	ft - m/km ft 350 - 2.4V 1740	Not published
D	ft - m/km ft 350 - 2.4V 1740	Not published

1) Uncompensated BARO VNAV NA below +13°C (55°F)

3) With EVS VIS 1.6km

2) Use with Valencia (SVVA) QNH only

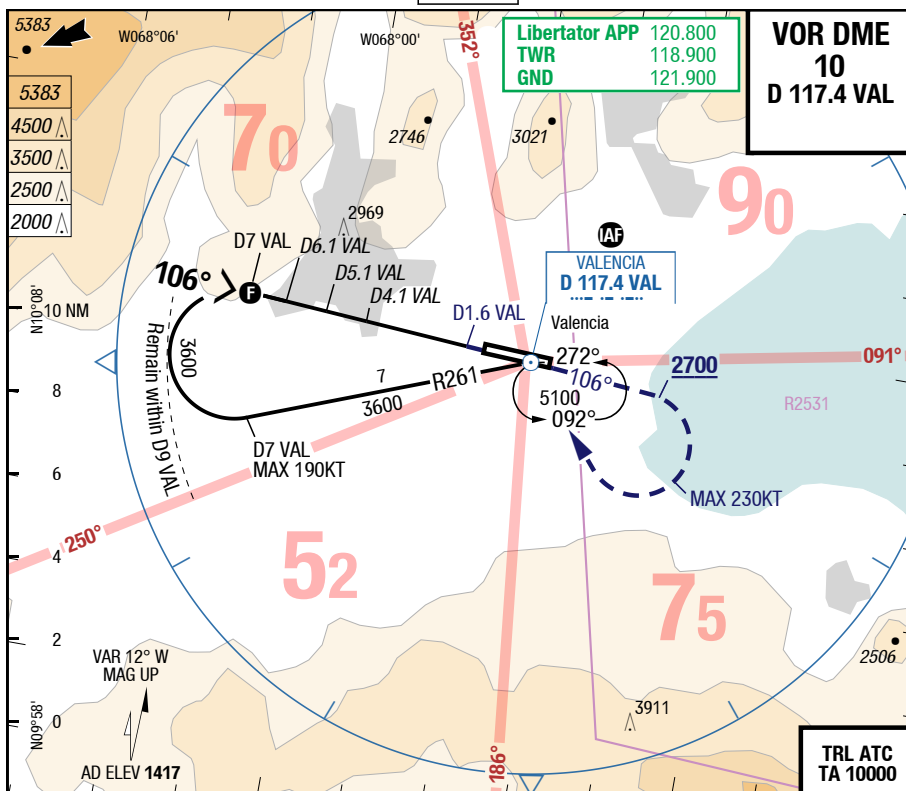
Changes: APL, Track, MIN, HLDG, Note, VAR

VLN-SVVA**7-60****RNAV (GNSS) Y 28**

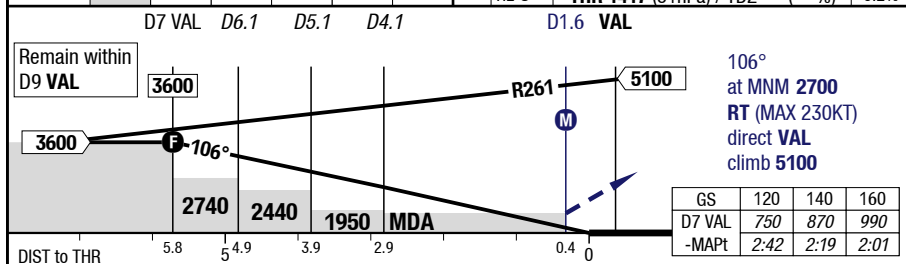
VLN-SVVA

7-70

VOR DME 10



3.43° D VAL 106° RWY 105°	7	6	5	4	3	<div> <div>10</div> <div>HL-S</div> </div>	<div> <div>8.3°</div> <div>60 L</div> </div>
	3600	3240	2870	2510	2140		<div> <div>420</div> <div>3000 x 50</div> <div>THR 1417 (51hPa) / TDZ --- (---%) -0.2%</div> </div>



10		VOR DME GA 3.0%					Circling S of RWY only
C	ft - m/km ft	480 - 2.0V 1890					690 - 3.7V 2100
D	ft - m/km ft	480 - 2.8V 1890					1350 - 4.6V 2760