

**GENERAL****Operational Hours****ATS Hours / AD ADMIN Hours:** H24**Airport Information****RFF:** CAT 8**Fuel:** 0600-2300± other times O/R 2HR PN. PPR for refueling with PAX on board and/or during embarking/disembarking with 2HR PN.**PCN:** RWY 04/22: 87/F/A/W/T**Operation****Traffic Note**

In case of diversion: SKED flights have priority regarding stands availability.

**Preferential RWY:** RWY 04.**Low Visibility Procedures**

LVP in force when RVR is at or below 550m and/or ceiling is below 200ft.

Only one ACFT at a time is allowed on the movement area.

Follow-me is mandatory on Main APN when RVR is at or below 550m.

In case of aborted TKOF, maintain position on RWY and wait for follow-me and tow tractor.

**ARR:**

Vacate RWY 04 via TWY K and wait for follow-me.

**DEP:**

RWY 22: enter RWY via TWY K.

Report to TWR when:

- reaching RHP (RWY holding position)/IHP (Intermediate holding point unless otherwise instructed by TWR
- ILS sensitive area has been vacated
- reaching the stand.

**TWY Restrictions**

TWYs B, F width 20m / 66ft.

**TWY T:**

- width 18m / 59ft.
- up to ACFT code letter C.

TWY J MAX wingspan 65m / 213ft.

TWY R MAX wingspan 52m / 171ft.

TWY M MAX wingspan 36m / 118ft.

TWY W is AVBL as entry and exit from RWY/APN.

TWY Y is AVBL as entry from APN to RWY only.

**GENERAL****Taxi/Parking**

Follow-me mandatory for ACFT code letter E and above.

Code letter F ACFT taxi on APN TWY P with external ENGs on idle PWR.

Taxi on APN TWYs M, R, J with MNM PWR only to avoid jet blast hazards.

Follow-me on request from APN.

All stands marshaller mandatory.

Limitations for code letter D and E ACFT:

Due to absence of turning pad on THR 04 the following provisions will apply if DEP RWY 04 or LDG RWY 22. Notify AD Operator, prior FPL submission, the capability to perform unassisted 180°-turns on THR 04.

If unable to perform such a maneuver, a GND crew assisted 180°-turn could be arranged if no DEP or ARR traffic is expected in the next 60min, otherwise:

- Arriving ACFT shall divert to ALTN
- Departing ACFT shall reschedule DEP time

In case of aborted TKOF RWY 22 and ACFT is not able to perform unassisted 180°-turn on THR 04, maintain position on RWY and wait for GND crew.

Code letter D ACFT shall vacate RWY 04 via TWY W or K as instructed by ATC.

Code letter E ACFT shall vacate RWY 04 via TWY K.

Code letter D and E ACFT shall line-up RWY 22 via TWY K.

**Engine Run-up Area**

All ENG run-up must be coordinated with the Operations Office of the AD operator and supervised by the Safety Unit. Only idle ENG run-ups are allowed at parking stands. ENG run-ups exceeding idle (partial or full PWR) are to be previously coordinated, at least 6HR in advance.

Between 2300-0500±, ENG run-ups above idle PWR are prohibited, except for ACFT to be immediately employed and for E-195.

**Warnings****GP/LOC ILS RWY 04 MAINT:**

MAY-OCT TUE 0900-1100±,

NOV-APR TUE 1000-1200±,

JUL and OCT 2nd TUE 0900-1300±,

JAN and APR 2nd TUE 1000-1400±.

**BEG VOR/DME MAINT:** 1st MON 0730-0900±.

**BOA VOR/DME MAINT:** 2nd TUE 1330-1500±.

**BOA NDB MAINT:** 1st TUE 1030-1200±.

**TZO NDB MAINT:** 4th WED of MAY and NOV 0900-1100±.

**BSA VOR/DME MAINT:**

3rd SUN of JAN/FEB/APR/JUN/JUL/AUG/OCT/DEC 1900-2300±.

1st TUE of JUN 0700-1500±.

Unserviceable for autopilot coupled mode.

**IVF DME MAINT:** MAR/JUN/SEP/DEC 2nd THU 1300-1530±.

**VIL VOR/DME MAINT:** 2nd and 4th WED 0800-1000±.

Parachute activity NE of AD.

Birds in vicinity of AD.

**ARRIVAL****Communication**

**COM Failure:** Fixes designated for descent are:

- BOLVO, ABLID, RIVEV for RNAV1 ACFT depending on the received STAR confirmed by the pilot and/ or by the incoming geographical sector
- PEVIK for not RNAV1 ACFT following conventional STARs.

**Arrival Procedure**

**Noise Abatement Procedure:** See CRAR.

**Non-standard GP Intercept Position on RWY 04**

GP intercept RWY 04 at 332m / 1088ft after landing threshold.

Remaining DIST beyond GP is 2678m / 8787ft.

**Reverse:** Do not use more than idle reverse if possible.

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

RWY		22	
All ACFT	ft - m/km	0 - 125R	-
RWY		04	
All ACFT	ft - m/km	0 - 550R/550V	-

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

Contact TWR to obtain push-back/taxiing instructions and information when "ACFT ready".

Report "ACFT ready" when:

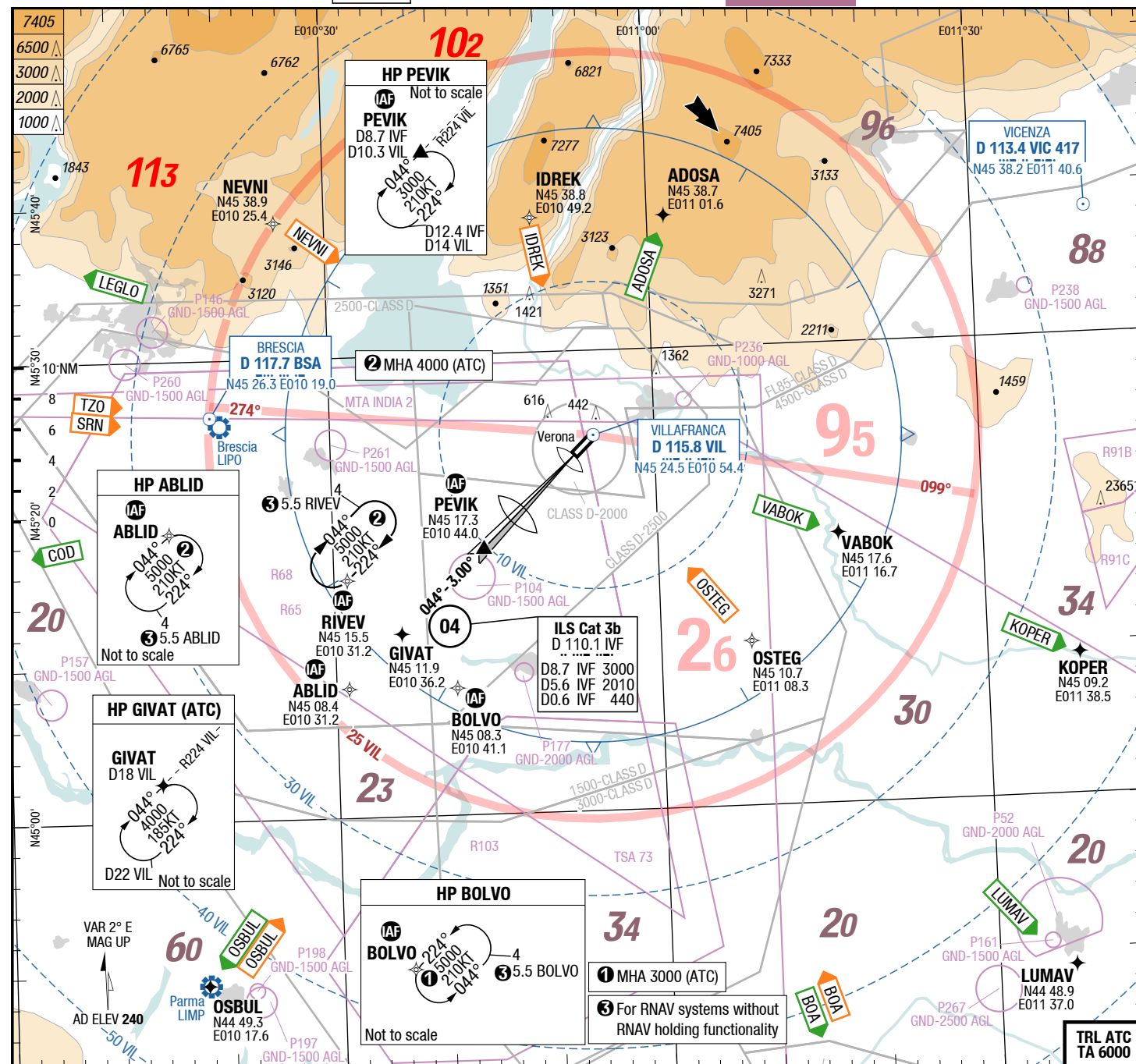
- doors and holds CLSD
- ACFT safe area clear from vehicles, equipment and GND personal
- ACFT fully ready for push-back/taxi
- compulsory documentation provided to handler
- push-back tractor connected (nose-in stand)

Power-back prohibited on APN.

**Noise Abatement Procedure:** See CRAR for TKOF on RWY 04/22.

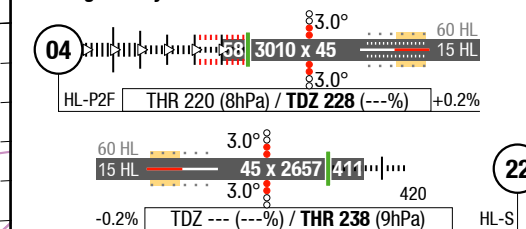
**De-Icing**

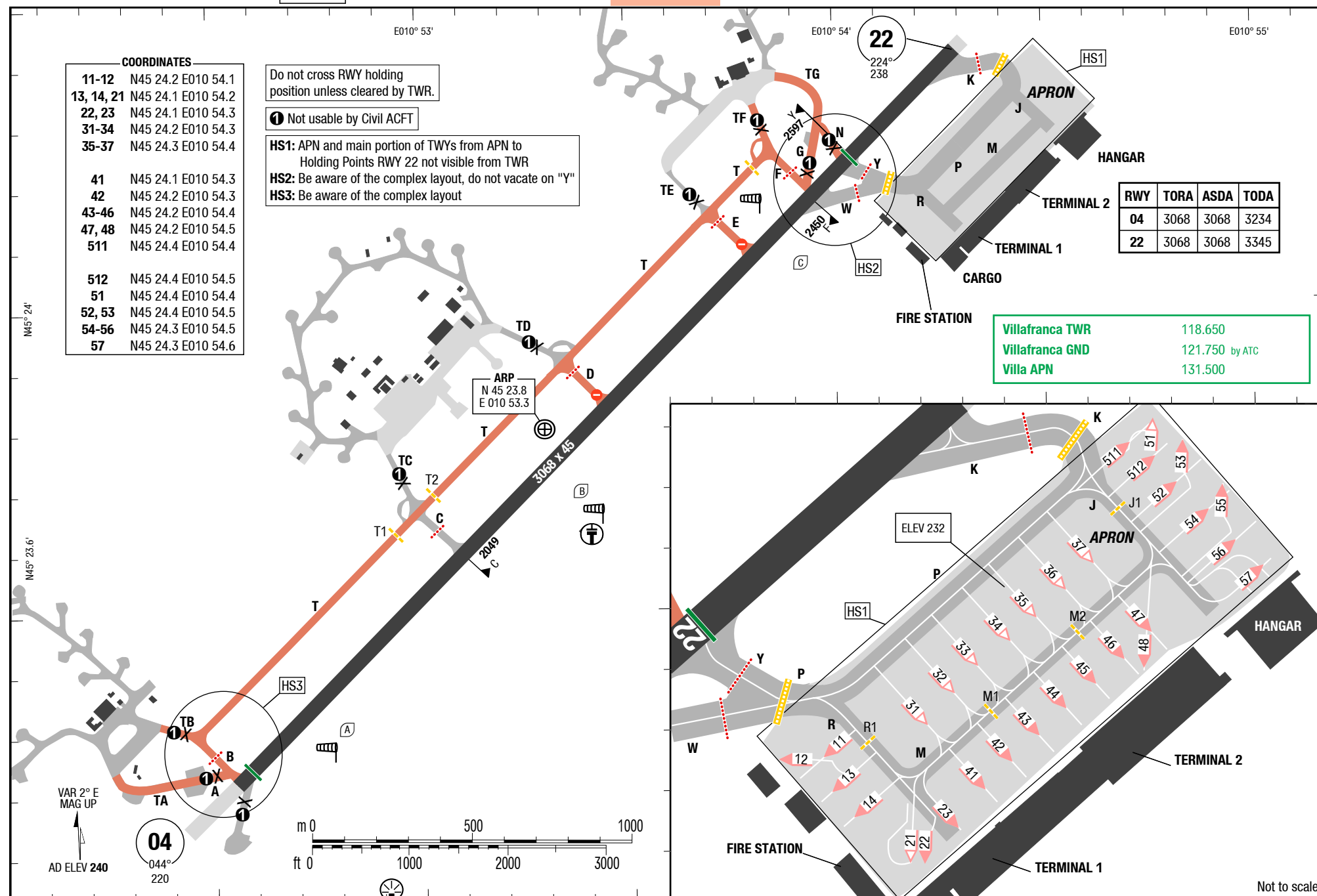
AVBL H24, NOV 15 - MAR 15.

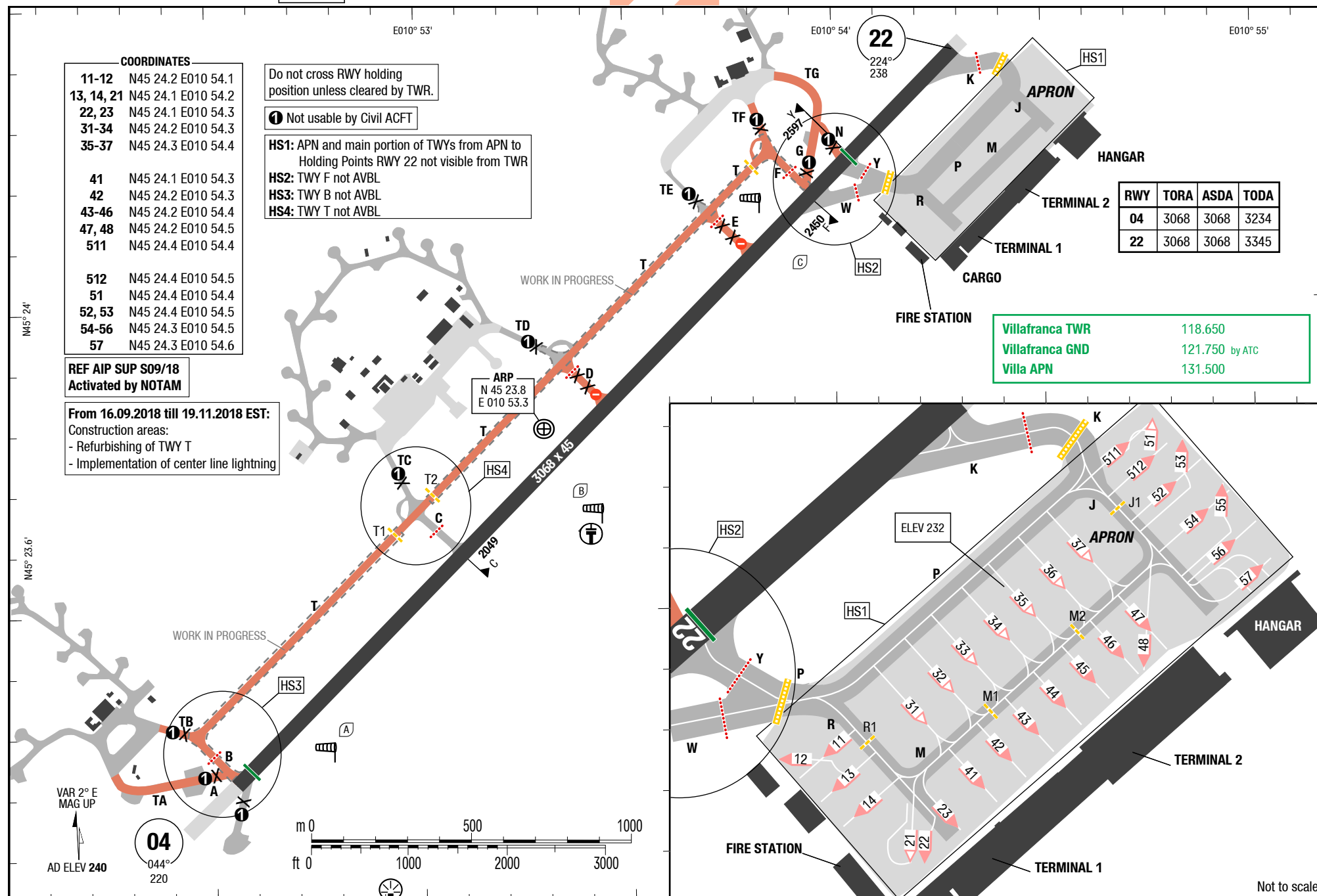


<b>RAD/APP</b>	135.900	
	124.250	
	118.550	
<b>Padova ACC</b>	125.900	
	120.725	
	128.575	
	134.750	
<b>Milano ACC</b>	129.075	SIDs/STARs via PAR
	126.750	SIDs via LEGLO STARs via ELTAR/LEGLO/NEVNI
<b>Villafranca TWR</b>	118.650	
<b>Villafranca GND</b>	121.750	by ATC
<b>Villa APN</b>	131.500	

**Landing RWY system:**







15-JUN-2017

**VRN-LIPX**Italy **Verona** Villafranca

SIDs / RNAV SIDs RWY 22

## RNAV SIDs RWY 04

SID

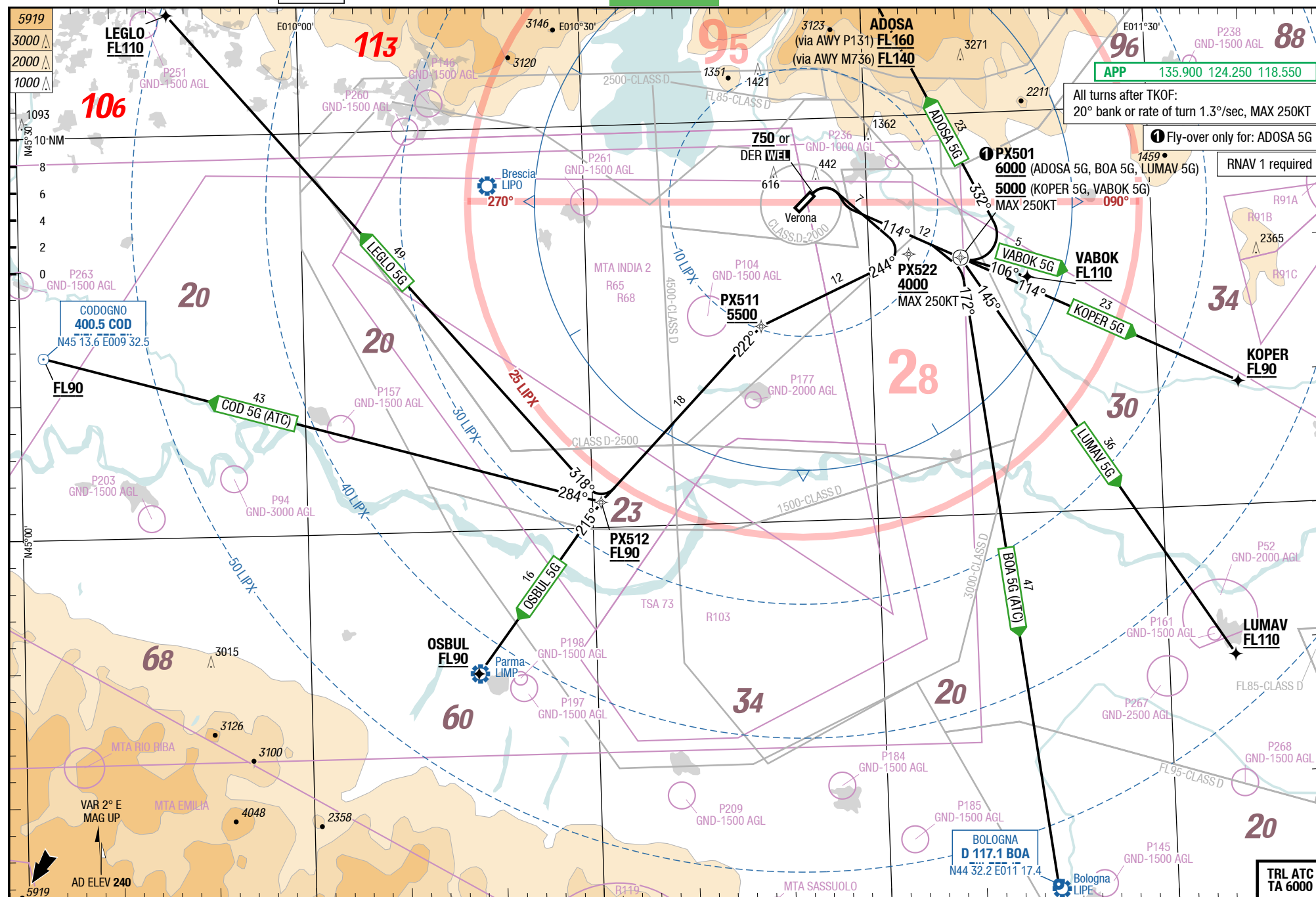
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SIDs / RNAV SIDs RWY 22

## RNAV SIDs RWY 04

4-10



Changes: new

TRL ATC  
TA 6000

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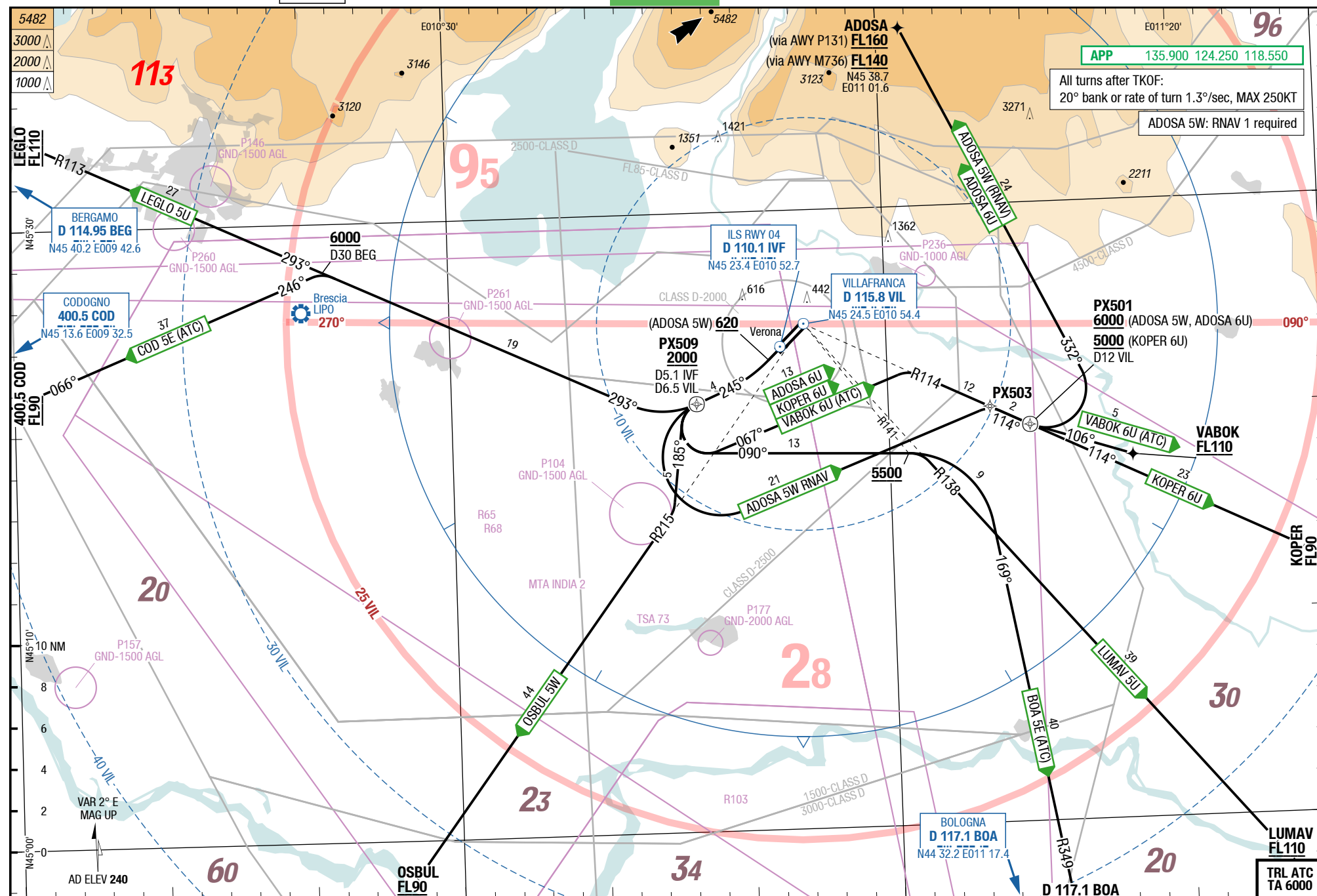
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## SIDs / RNAV SIDs RWY 22

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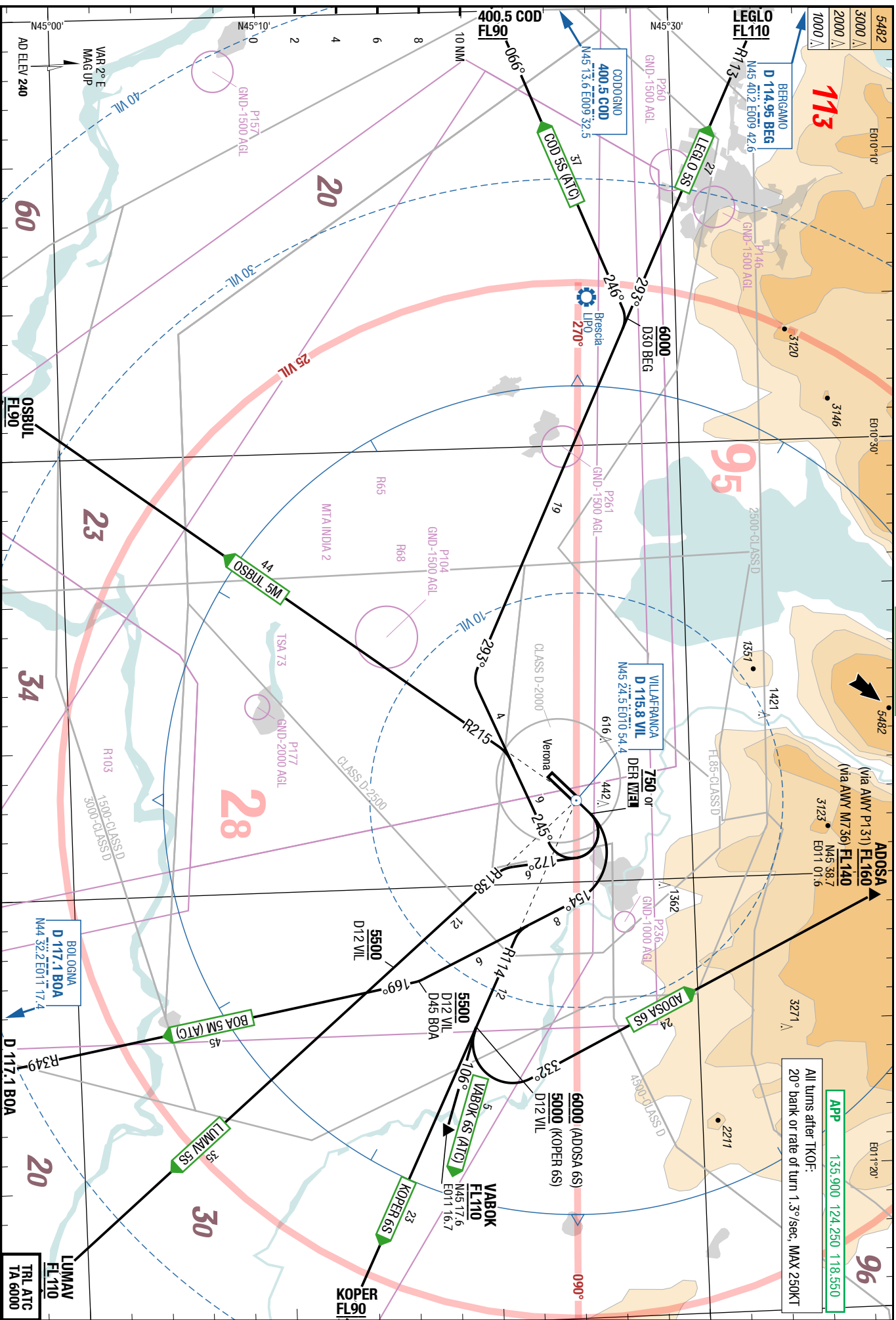
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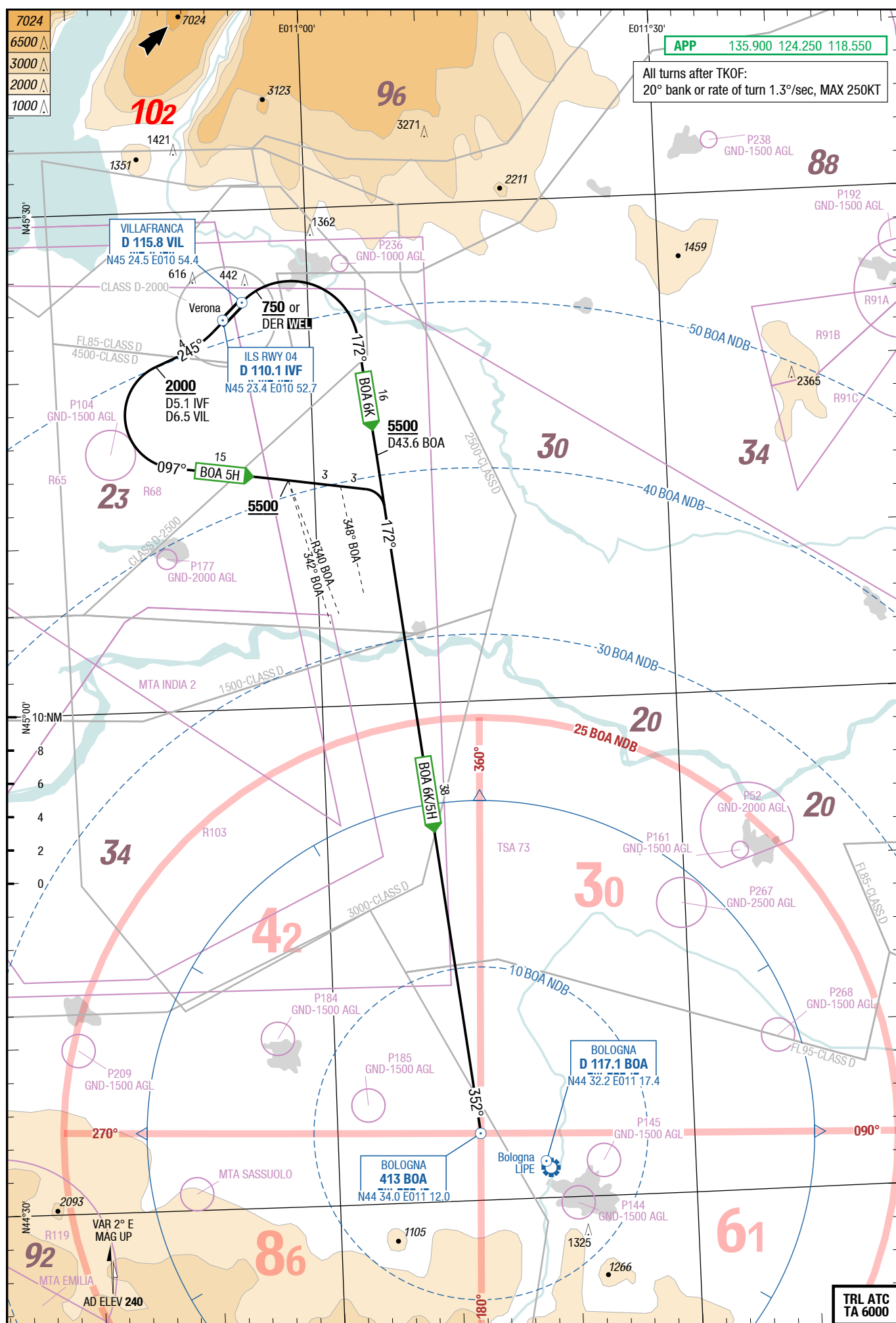
## SIDs / RNAV SIDs RWY 22



Changes: Completely revised







**ADOSA 5G / BOLOGNA 5G / CODOGNO 5G / KOPER 5G / LEGLO 5G**

RWY 04 (044°)

	GS	120	150	180	210	240	270
5.0%	ft/MIN	700	800	1000	1100	1300	1400
6.5%	ft/MIN	800	1000	1200	1400	1600	1800
9.8%	ft/MIN	1200	1500	1800	2100	2400	2700

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 04</b>	
<b>ADOSA 5G</b> 9.8% to 1000 6.5% <b>135.900</b> ①②	DER or 750 WEL [K250-] - <u>PX501</u> [K250- ;L] - ADOSA	PX501 MNM <b>6000</b> ADOSA MNM <b>FL140</b> (via AWY M736) ADOSA MNM <b>FL160</b> (via AWY P131)
<b>BOLOGNA 5G</b> <b>BOA 5G</b> (ATC) 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	DER or 750 WEL [K250-] - PX501 [K250-] - BOA	PX501 MNM <b>6000</b>
<b>CODOGNO 5G</b> <b>COD 5G</b> (ATC) 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	DER or 750 WEL [K250- ;R] - PX522 [K250-] - PX511 - PX512 - COD	PX522 MNM <b>4000</b> PX511 MNM <b>5500</b> PX512 MNM <b>FL90</b> COD MNM <b>FL90</b>
<b>KOPER 5G</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	DER or 750 WEL [K250-] - PX501 [K250-] - KOPER	PX501 MNM <b>5000</b> KOPER MNM <b>FL90</b>
<b>LEGLO 5G</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	DER or 750 WEL [K250- ;R] - PX522 [K250-] - PX511 - PX512 - LEGLO	PX522 MNM <b>4000</b> PX511 MNM <b>5500</b> PX512 MNM <b>FL90</b> LEGLO MNM <b>FL110</b>

① Adjust take-off climb rate in order to cross THR 22 at 65ft above THR elevation.

② All turns after take off shall be performed according to the following ; 20° bank or rate of turn 1.3°/sec and MAX 250KT.

**LUMAV 5G / OSBUL 5G / VABOK 5G**

RWY 04 (044°)

	GS	120	150	180	210	240	270
5.0%	ft/MIN	700	800	1000	1100	1300	1400
9.0%	ft/MIN	1100	1400	1700	2000	2200	2500
9.8%	ft/MIN	1200	1500	1800	2100	2400	2700

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 04</b>	
<b>LUMAV 5G</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	DER or 750 WEL [K250-] - PX501 [K250-] - LUMAV	PX501 MNM <b>6000</b> LUMAV MNM <b>FL110</b>
<b>OSBUL 5G</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	DER or 750 WEL [K250- ;R] - PX522 [K250-] - PX511 - PX512 - OSBUL	PX522 MNM <b>4000</b> PX511 MNM <b>5500</b> PX512 MNM <b>FL90</b> OSBUL MNM <b>FL90</b>
<b>VABOK 5G</b> 9.8% to 1000 9.0% <b>135.900</b> ①②	DER or 750 WEL [K250-] - PX501 [K250-] - VABOK	PX501 MNM <b>5000</b> VABOK MNM <b>FL110</b>

① Adjust take-off climb rate in order to cross THR 22 at 65ft above THR elevation.

② All turns after take off shall be performed according to the following ; 20° bank or rate of turn 1.3°/sec and MAX 250KT.

## VRN-LIPX

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## SIDs / RNAV SIDs RWY 22

**ADOSA 5W RNAV / ADOSA 6U / BOLOGNA 5E / CODOGNO 5E / KOPER 6U / LEGLO 5U**  
RWY 22 (224°)

	GS	120	150	180	210	240	270
6.5%	ft/MIN	800	1000	1200	1400	1600	1800

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 22</b>	
<b>ADOSA 5W RNAV</b> 6.5% to FL85 <b>135.900</b> ①	[A620+] - <u>PX509</u> [K250- ;L] - PX503 - <u>PX501</u> [K250- ;L] - ADOSA	PX509 MNM <b>2000</b> PX501 MNM <b>6000</b> ADOSA MNM <b>FL140</b> (via AWY M736) ADOSA MNM <b>FL160</b> (via AWY P131)
<b>ADOSA 6U</b> 6.5% to FL85 <b>135.900</b> ①	After DER RT 245° - at D6.5 <b>VIL/D5.1 IVF LT 067° - RT intercept R114 VIL</b> - at D12 <b>VIL LT 332°</b> to ADOSA	D6.5 <b>VIL/D5.1 IVF MNM 2000</b> R114/D12 <b>VIL MNM 6000</b> ADOSA MNM <b>FL140</b> (via AWY M736) ADOSA MNM <b>FL160</b> (via AWY P131)
<b>BOLOGNA 5E</b> <b>BOA 5E</b> (ATC) 6.5% to FL85 <b>135.900</b> ①	After DER RT 245° - at D6.5 <b>VIL/D5.1 IVF LT 090° - crossing R141 VIL RT intercept R349 BOA to BOA</b>	D6.5 <b>VIL/D5.1 IVF MNM 2000</b> crossing R141 <b>VIL MNM 5500</b>
<b>CODOGNO 5E</b> <b>COD 5E</b> (ATC) 6.5% to FL85 <b>135.900</b> ①	After DER RT 245° - at D6.5 <b>VIL/D5.1 IVF RT intercept R113 BEG inbound - at D30 BEG LT intercept QDM 246 COD to COD</b>	D6.5 <b>VIL/D5.1 IVF MNM 2000</b> D30 <b>BEG MNM 6000</b> <b>COD MNM FL90</b>
<b>KOPER 6U</b> 6.5% to FL85 <b>135.900</b> ①	After DER RT 245° - at D6.5 <b>VIL/D5.1 IVF LT 067° - RT intercept R114 VIL</b> to KOPER	D6.5 <b>VIL/D5.1 IVF MNM 2000</b> R114/D12 <b>VIL MNM 5000</b> KOPER MNM <b>FL90</b>
<b>LEGLO 5U</b> 6.5% to FL85 <b>135.900</b> ①	After DER RT 245° - at D6.5 <b>VIL/D5.1 IVF RT intercept R113 BEG inbound</b> to LEGLO	D6.5 <b>VIL/D5.1 IVF MNM 2000</b> D30 <b>BEG MNM 6000</b> LEGLO MNM <b>FL110</b>

① All turns after take off shall be performed according to the following ; 20° bank or rate of turn 1.3°/sec and MAX 250KT.

15-JUN-2017

VRN-LIPX

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SIDs / RNAV SIDs RWY 22

SIDPT

LUMAV 5U / OSBUL 5W / VABOK 6U

RWY 22 (224°)

	GS	120	150	180	210	240	270
6.5%	ft/MIN	800	1000	1200	1400	1600	1800

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 22</b>	
<b>LUMAV 5U</b> 6.5% to FL85 <b>135.900</b> ①	After DER <b>RT</b> 245° - at D6.5 <b>VIL</b> /D5.1 <b>IVF LT</b> 090° - crossing R141 <b>VIL RT</b> intercept R138 <b>VIL</b> to LUMAV	D6.5 <b>VIL</b> /D5.1 <b>IVF</b> MNM <b>2000</b> crossing R141 <b>VIL</b> MNM <b>5500</b> LUMAV MNM <b>FL110</b>
<b>OSBUL 5W</b> 6.5% to FL85 <b>135.900</b> ①	After DER <b>RT</b> 245° - at D6.5 <b>VIL</b> /D5.1 <b>IVF LT</b> 185° - <b>RT</b> intercept R215 <b>VIL</b> to OSBUL	D6.5 <b>VIL</b> /D5.1 <b>IVF</b> MNM <b>2000</b> OSBUL MNM <b>FL90</b>
<b>VABOK 6U</b> (ATC) 6.5% to FL85 <b>135.900</b> ①	After DER <b>RT</b> 245° - at D6.5 <b>VIL</b> /D5.1 <b>IVF LT</b> 067° - <b>RT</b> intercept R114 <b>VIL</b> - at D12 <b>VIL LT</b> 106° to VABOK	D6.5 <b>VIL</b> /D5.1 <b>IVF</b> MNM <b>2000</b> VABOK MNM <b>FL110</b>

① All turns after take off shall be performed according to the following ; 20° bank or rate of turn 1.3°/sec and MAX 250KT.



15-JUN-2017

VRN-LIPX

5-50

SIDs RWY 04

SIDPT

**ADOSA 6S / BOLOGNA 5M / CODOGNO 5S / KOPER 6S / LEGLO 5S**

RWY 04 (044°)

	GS	120	150	180	210	240	270
5.0%	ft/MIN	700	800	1000	1100	1300	1400
6.5%	ft/MIN	800	1000	1200	1400	1600	1800
9.8%	ft/MIN	1200	1500	1800	2100	2400	2700

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 04</b>	
<b>ADOSA 6S</b> 9.8% to 1000 6.5% <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT 154° - LT</b> intercept R114 <b>VIL</b> to D12 <b>VIL - LT 332°</b> to ADOSA	D12 <b>VIL MNM 6000</b> ADOSA MNM <b>FL140</b> (via AWY M736) ADOSA MNM <b>FL160</b> (via AWY P131)
<b>BOLOGNA 5M</b> <b>BOA 5M</b> (ATC) 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT 154° -</b> intercept R349 <b>BOA</b> to <b>BOA</b>	D12 <b>VIL/D45 BOA MNM 5500</b>
<b>CODOGNO 5S</b> <b>COD 5S</b> (ATC) 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT 245° - RT</b> intercept R113 <b>BEG</b> inbound - at D30 <b>BEG LT</b> intercept QDM 246 <b>COD</b> to <b>COD</b>	D30 <b>BEG MNM 6000</b> <b>COD MNM FL90</b>
<b>KOPER 6S</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT 154° - LT</b> intercept R114 <b>VIL</b> to KOPER	D12 <b>VIL MNM 5000</b> KOPER MNM <b>FL90</b>
<b>LEGLO 5S</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT 245° - RT</b> intercept R113 <b>BEG</b> inbound to LEGLO	D30 <b>BEG MNM 6000</b> LEGLO MNM <b>FL110</b>

① All turns after take off shall be performed according to the following ; 20° bank or rate of turn 1.3°/sec and MAX 250KT.

② Adjust take-off climb rate in order to cross THR 22 at 65ft above THR elevation.

Changes: Completely revised

**LUMAV 5S / OSBUL 5M / VABOK 6S**

RWY 04 (044°)

	GS	120	150	180	210	240	270
5.0%	ft/MIN	700	800	1000	1100	1300	1400
9.0%	ft/MIN	1100	1400	1700	2000	2200	2500
9.8%	ft/MIN	1200	1500	1800	2100	2400	2700

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 04</b>	
<b>LUMAV 5S</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT 172°</b> - intercept R138 <b>VIL</b> to LUMAV	D12 <b>VIL MNM 5500</b> LUMAV MNM <b>FL110</b>
<b>OSBUL 5M</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT 245°</b> - <b>LT</b> intercept R215 <b>VIL</b> to OSBUL	OSBUL MNM <b>FL90</b>
<b>VABOK 6S</b> (ATC) 9.8% to 1000 9.0% <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT 154°</b> - <b>LT</b> intercept R114 <b>VIL</b> to D12 <b>VIL</b> - <b>LT 106°</b> to VABOK	VABOK MNM <b>FL110</b>

① All turns after take off shall be performed according to the following ; 20° bank or rate of turn 1.3°/sec and MAX 250KT.

② Adjust take-off climb rate in order to cross THR 22 at 65ft above THR elevation.

**BOLOGNA 6K / BOLOGNA 5H**

RWYs 04 (044°) / 22 (224°)

	GS	120	150	180	210	240	270
5.0%	ft/MIN	700	800	1000	1100	1300	1400
6.5%	ft/MIN	800	1000	1200	1400	1600	1800
9.8%	ft/MIN	1200	1500	1800	2100	2400	2700

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 04</b>	
<b>BOLOGNA 6K</b> <b>BOA 6K</b> 9.8% to 1000 5.0% to FL85 <b>135.900</b> ①②	at MNM <b>750</b> or DER, whichever is later, <b>RT</b> intercept QDM 172 <b>BOA to BOA</b>	QDM 172 <b>BOA</b> NDB / D43.6 <b>BOA</b> DME MNM <b>5500</b>
	<b>Runway 22</b>	
<b>BOLOGNA 5H</b> <b>BOA 5H</b> 6.5% to FL85 <b>135.900</b> ①	245° - at D6.5 <b>VIL/D5.1 IVF LT 097°</b> - crossing QDR 348 <b>BOA</b> <b>RT</b> intercept QDM 172 <b>BOA to BOA</b>	D6.5 <b>VIL/D5.1 IVF</b> MNM <b>2000</b> crossing QDR 342/R340 <b>BOA MNM 5500</b>

① All turns after take off shall be performed according to the following: 20° bank or rate of turn 1.3°/sec and MAX 250KT.

② Adjust take-off climb rate in order to cross THR 22 at 65ft above THR elevation.

Effective 21-JUN-2018

14-JUN-2018

VRN-LIPX

6-10

Italy Verona Villafranca

STARs RWY 04

RNAV STARs RWY 04

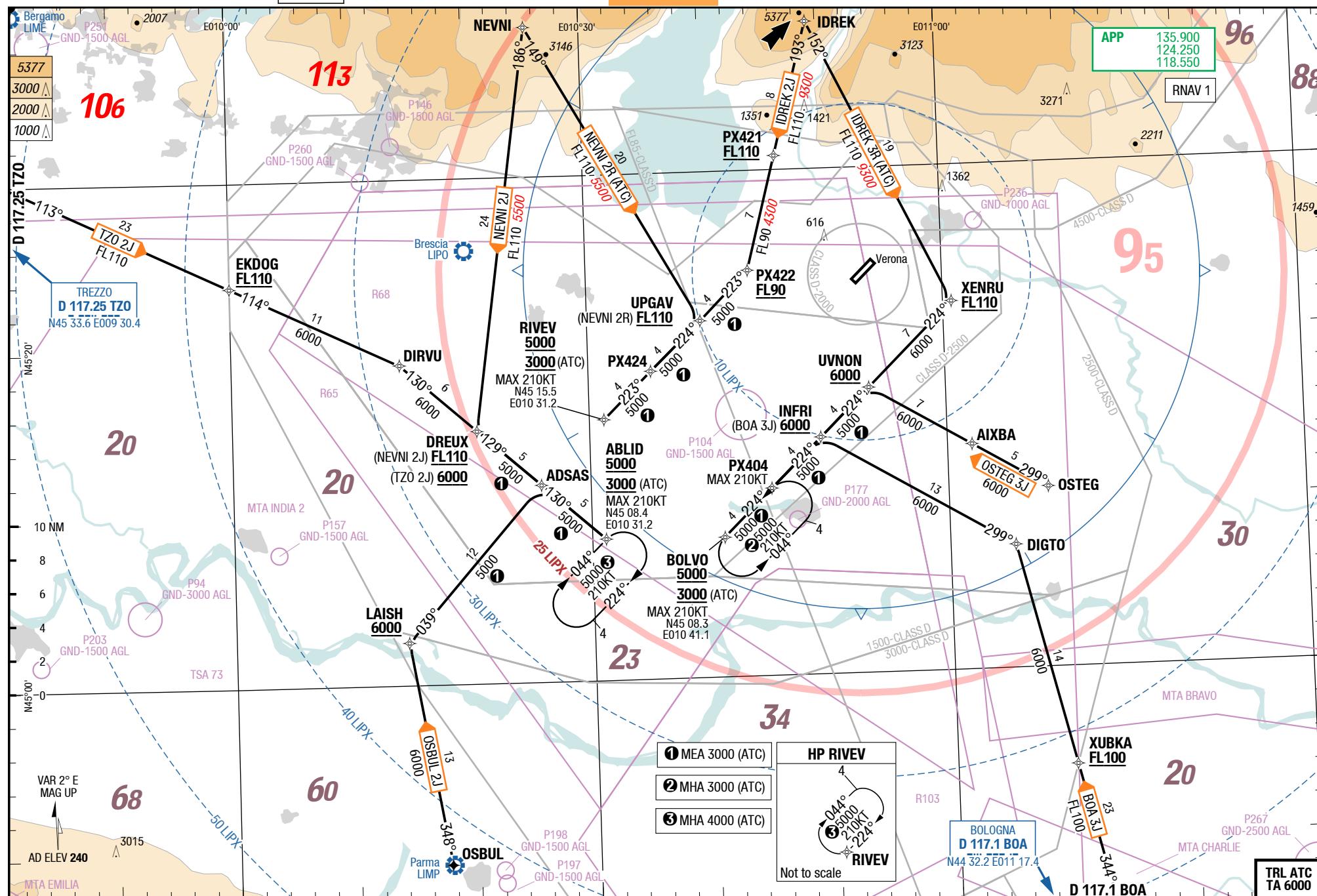
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STAR

Villafranca Verona Italy

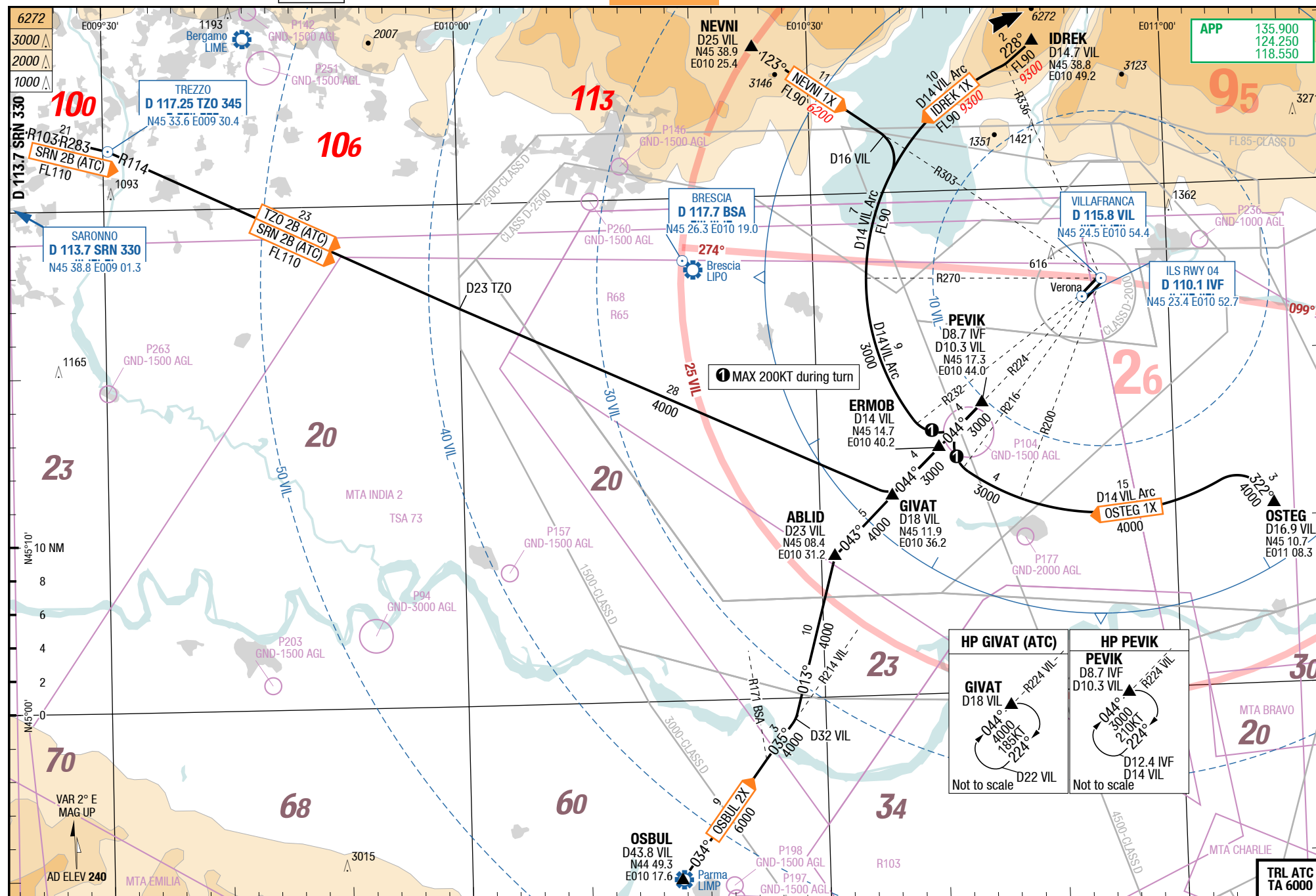
STARs RWY 04

RNAV STARs RWY 04



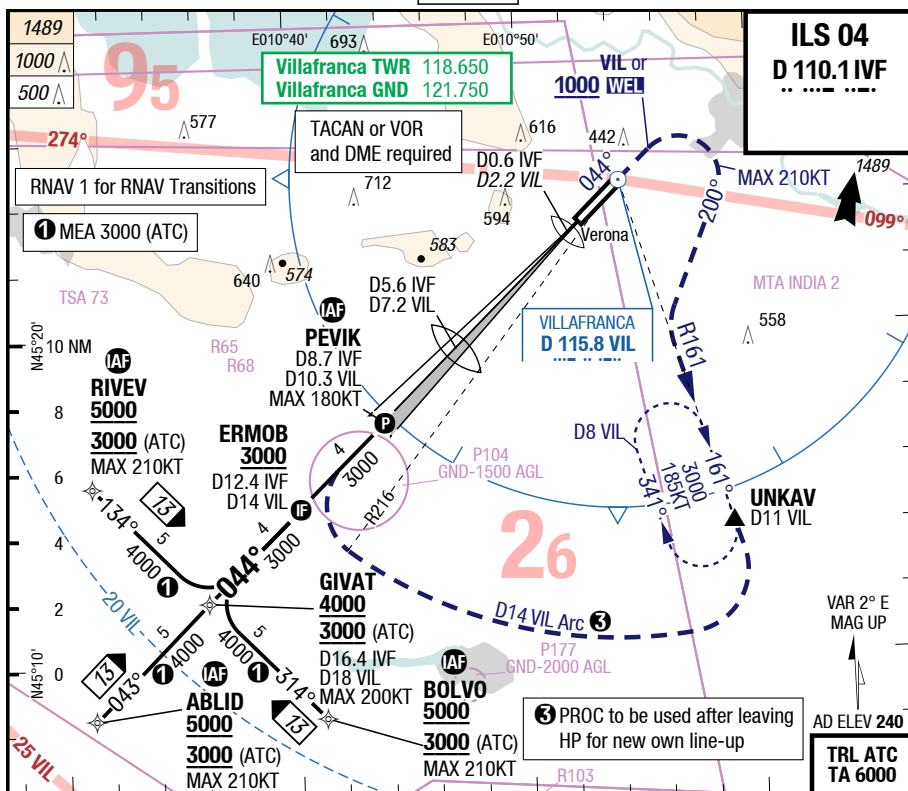
Changes: Completely revised

APP	135.900
	124.250
	118.550

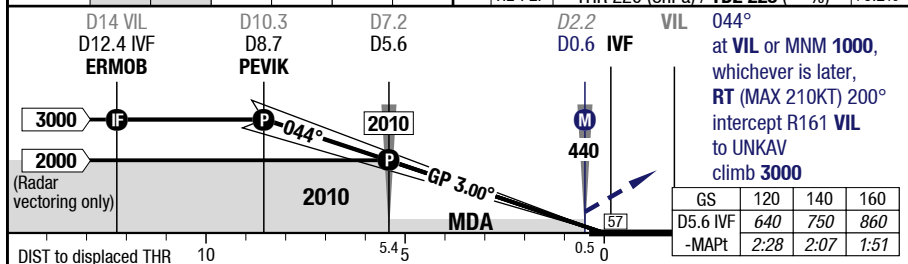


Changes: ASP, Navaid FREQ, SUAs, OBST

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LOC 3.03° D IVF		8.7	7	5	3	<p>3010 x 45</p> <p>83.0°</p> <p>60 HL</p> <p>15 HL</p> <p>83.0°</p> <p>HL-P2F</p> <p>THR 220 (8hPa) / TDZ 228 (---%)</p> <p>+0.2%</p>
		3000	2470	1830	1190	



04		Cat 3b	Cat 2	Cat 1 <sub>1)</sub>	Cat 1 <sub>2)</sub>	LOC DME <sub>3)</sub>	Circling SE of RWY only
C	ft - m/km ft	40 - 75R 37 RA	130 - 400R 129 RA	200 - 400 430	200 - 550R/800V 430	350 - 900 570	710 - 2.4V 950
D	ft - m/km ft	40 - 75R 37 RA	140 - 400R 144 RA	210 - 400 440	210 - 550R/800V 440	350 - 900 570	860 - 3.6V 1100

1) With EVS 350m

2) With EVS RVR 350m/ VIS 550m

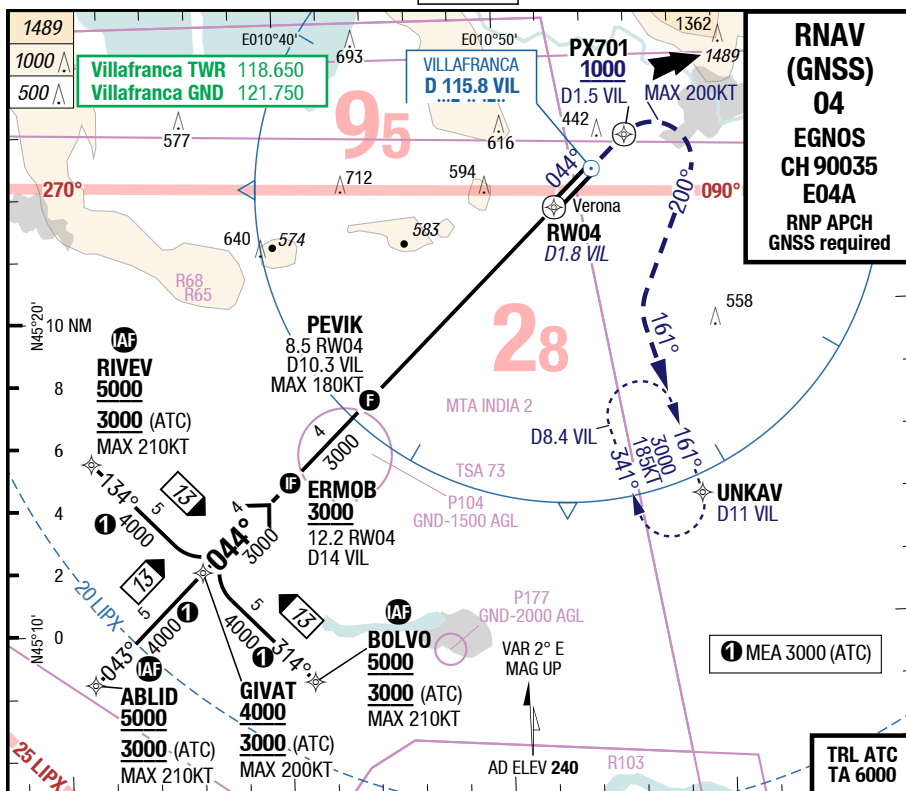
### 3) Timing to determine MAPt NA



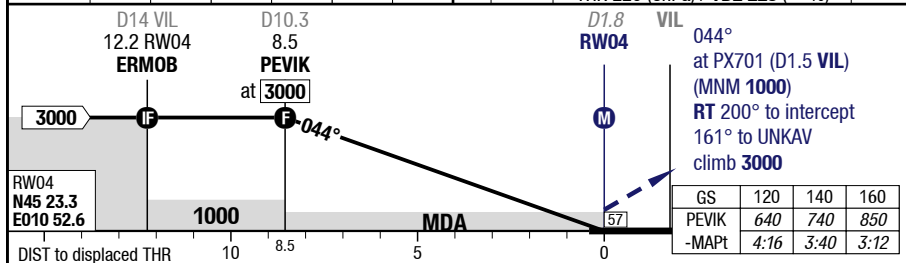
## VRN-LIPX

7-30

## RNAV (GNSS) 04



3.00° <b>RW04</b>	8.5	6	5	4	3	2	
	3000	2190	1870	1550	1240	920	



04		RNAV GNSS LPV	RNAV GNSS VNAV 1) 2)	RNAV GNSS LNAV			Circling SE of RWY only
C	ft - m/km ft	320 - 700 540 3) 4)	370 - 1.0 590	430 - 1.3 650			710 - 2.4V 950
D	ft - m/km ft	330 - 800 550 5)	380 - 1.0 600	430 - 1.3 650			860 - 3.6V 1100

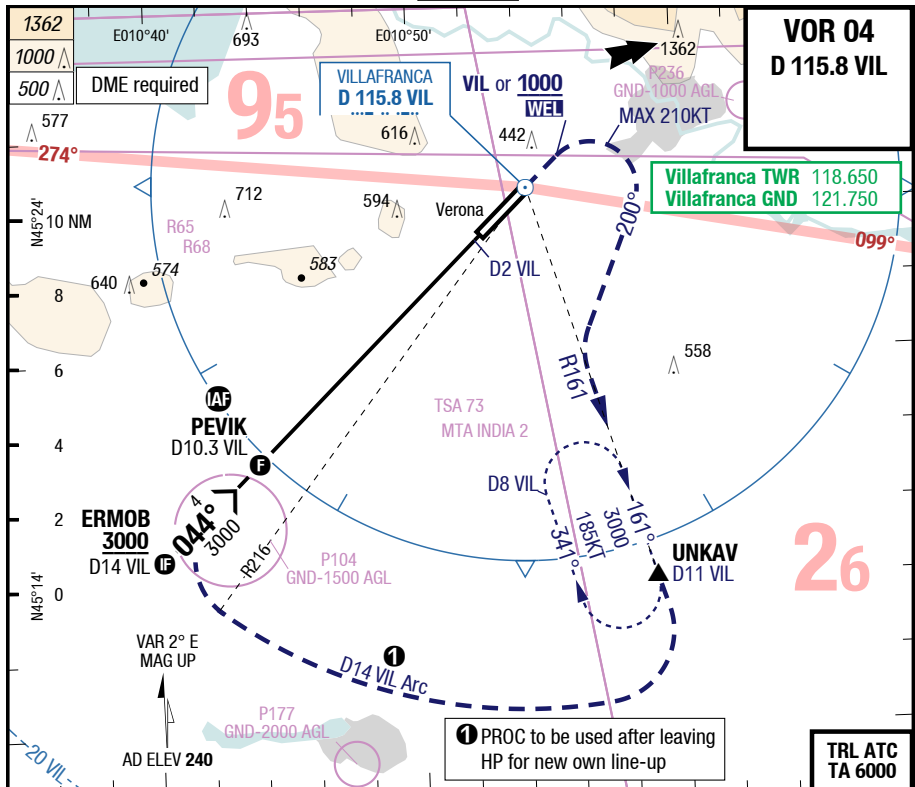
1) Uncompensated BARO VNAV NA below -20°C (-4°F) or above 50°C (122°F) 2) With EVS 650m 3) wo HGS RVR 750m required  
4) With EVS 450m 5) With EVS 550m

Changes: Speed RESTR, SUAs, Editorial

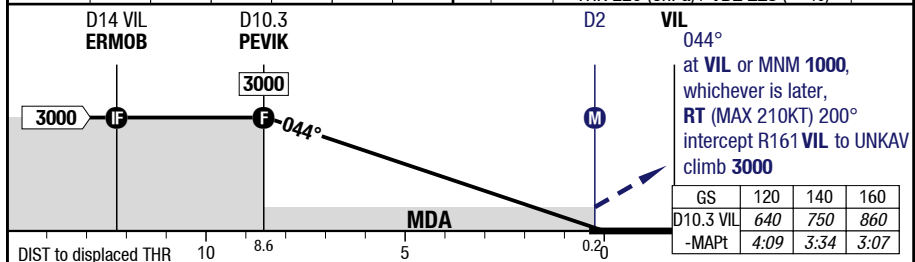
## VRN-LIPX

7-50

VOR 04



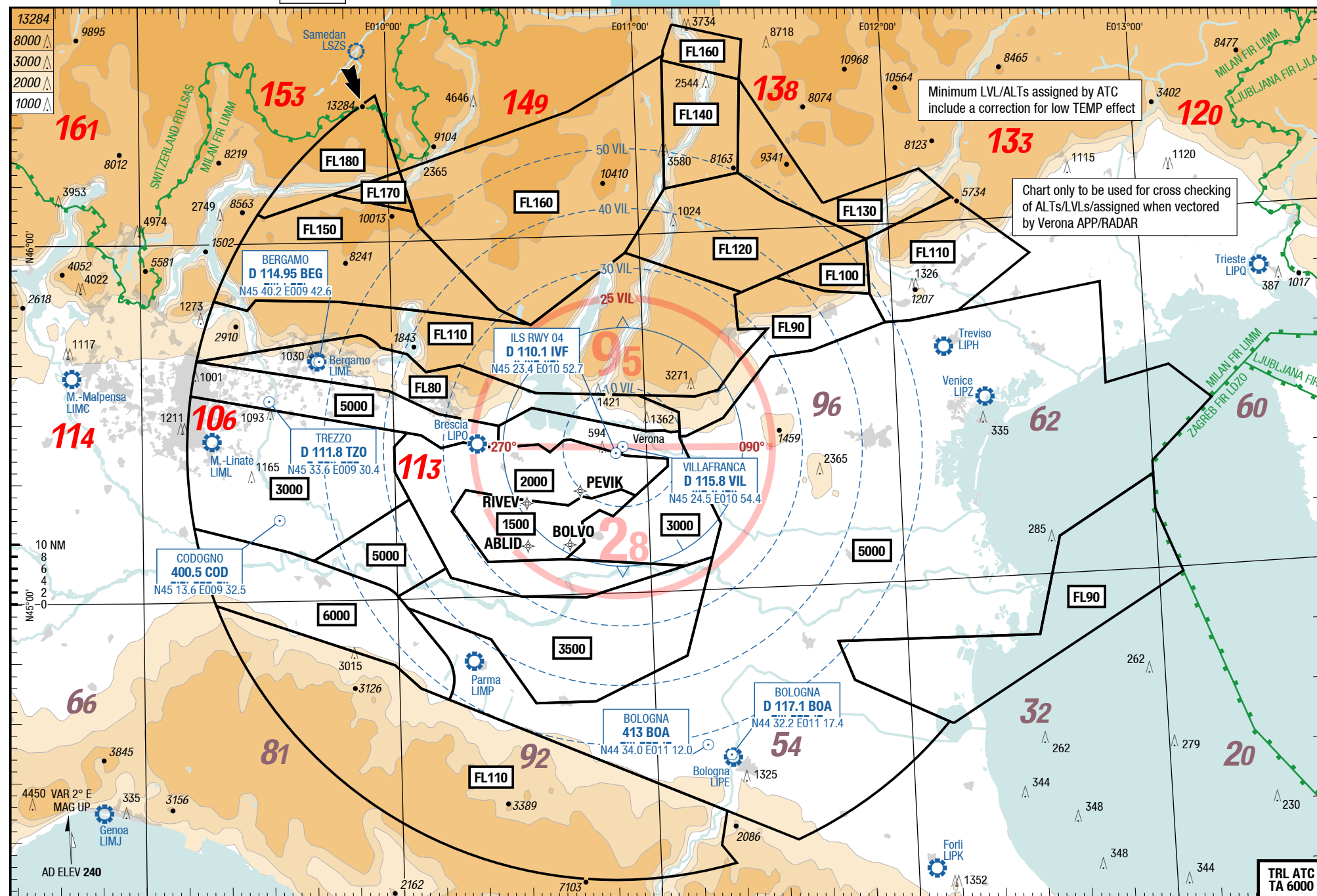
3.03° D VIL	10.3	8	7	6	5	4	04	83.0°	60 HL
	3000	2280	1960	1640	1320	990		83.0°	15 HL
							HL-P2F	THR 220 (8hPa) / TDZ 228 (---%)	+0.2%



04	VOR DME						Circling <sup>1)</sup>
C	ft - m/km ft	600 - 2.0 820					710 - 2.4V 950
D	ft - m/km ft	600 - 2.0 820					860 - 3.6V 1100

1) SE of RWY only

8-10



Changes: Completely revised

TRL ATC  
TA 6000

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