

GENERAL**Operational Hours****ATS Hours**

TWR: MON-FRI, SUN 0500-2300 \pm , SAT 0500-2359 \pm

AFIS AVBL outside TWR HRs

Current working HRs see NOTAM

AD ADMIN Hours: H24

Airport Information

RFF: CAT 7

Fuel: H24

PCN: RWY 08/26: first 540m / 1772ft both sides 53/R/B/W/T
rest 1420m / 4659ft 53/F/B/X/T

Customs: H24

Operation**Traffic Notes**

Code D and E ACFT PPR PN 24HR

Low Visibility Procedure

LVP in force when RVR below 550m or CEIL is at or below 200ft.

ARR RWY 08 use only TWYs B, C, A1, A2.

Follow-me mandatory.

TWY Restrictions

TWY J, U, V1, V2 width 21m / 69ft.

TWY A1, A2 (from APN 1 stand 10-1) width 18m / 59ft.

TWY D width 16m / 52ft.

TWY A2 (from APN 1 stand 1 to TWY D), A3, E, W width 15m / 49ft.

TWY S width 14m / 46ft.

TWYs D and S AVBL up to code letter B ACFT, and AVBL for taxiing SR-SS only.

TWY A3, E AVBL up to code letter C ACFT with a wheel base up to 18m / 59ft.

Code letter C ACFT taxi via TWY A2, C to APN 1, stand 13 with follow-me assistance.

Minimum Runway Occupancy Time (MROT): Ensure standard MROT procedures.

ARRIVAL**Communication**

On initial contact with TWR report: PSN, ALT and IAS.

COM Failure**RNAV-1 (P-RNAV) approved ACFT**

If STAR was assigned and acknowledged by crew and vectoring was initiated.

Continue on assigned HDG and last cleared and acknowledged ALT for 2min. Then proceed direct FAP/FAF and execute APCH (ILS or VOR) and land. Descending shall be executed in accordance with vertical restrictions specified on chart.

ARRIVAL**RNAV-1 (P-RNAV) not approved ACFT**

Maintain last assigned and acknowledged ALT/flight level. Proceed IRDOM/INREN and commence descent in the HLDG pattern over IRDOM/INREN then FAF (RWY 08), DOMUV then FAF (RWY 26), execute APCH and land. If LDG is not possible, execute MISAP and proceed to FAF of most convenient RWY, execute APCH and land.

DEPARTURE**Take-off Minima**

RWY		08/26	
All ACFT	ft - m/km	0 - 125R	-

ATIS

AFIS: 120.325 / Outside TWR working hours.

START-UP PROCEDURES

TWR 123.925 MON-FRI, SUN 0500-2300±, SAT 0500-2359±.

REQ CLR 10min prior to being ready for push-back or start-up to TWR and report:

- Call sign
- Stand
- Destination AD
- Planned cruising LVL (if other than in FPL)
- Any changes to FPL
- Inability to fly SIDs if applicable.

CLRs are not issued earlier than 30min before EOBT/CTOT.

TAXI PROCEDURES**TWY Dimension**

TWY A2 (from TWY C to APN 1 stand 10), B, C width 23m.

TWY J, U, V1, V2 width 21m.

TWY A1, A2 (from APN 1 stand 10-1) width 18m.

TWY D width 16m.

TWY A2 (from APN 1 stand 1 to TWY D), A3, E, S, W width 15m.

TWY S width 14m.

TWYs D and S AVBL up to code letter B ACFT, and AVBL for taxiing SR-SS only.

TWY A3, E AVBL up to code letter C ACFT with a wheel base up to 18m.

Effective 13-SEP-2018

06-SEP-2018

WMI-EPMO

Poland Warsaw Modlin

AGC

AFC

AFC

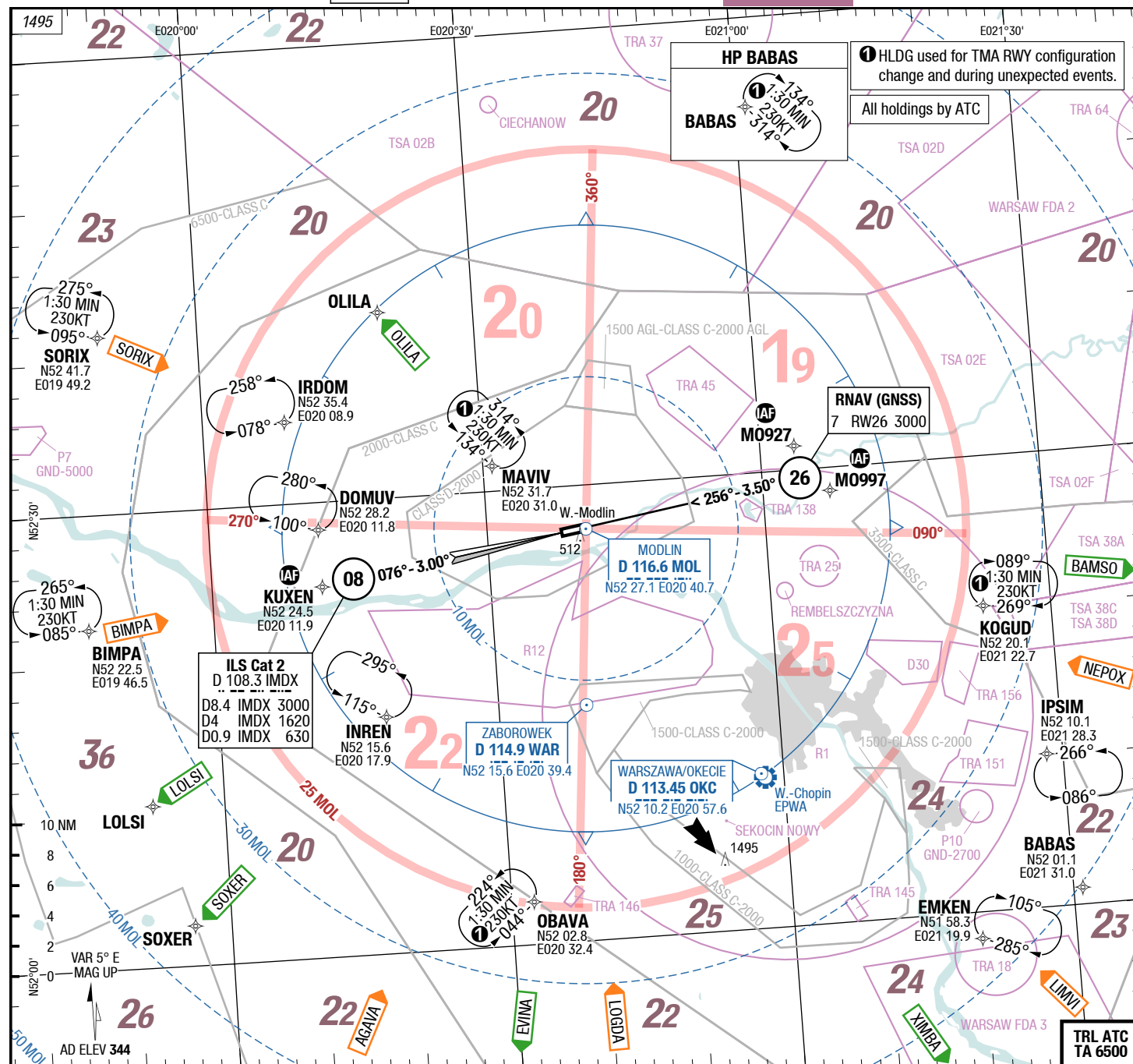
AFC

Modlin Warsaw Poland

AGC

AFC

2-10



Modlin Info

120.325 Mon-Fri 2300-0500+
Sat 2359-0500+
Sun 2300-0500+

APP

125.050
128.800

DIR

129.375 Mon-Sun 0500-2300+

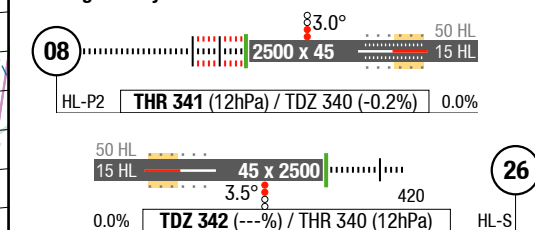
Modlin TWR

123.925 Mon-Fri 0500-2300+
Sat 0500-2359+
Sun 0500-2300+

Modlin DLV

119.680 Mon-Sun 0500-2100+

Landing RWY system:



Changes: FREQ

Effective 13-SEP-2018

06-SEP-2018

WMI-EPMO

Poland Warsaw Modlin

AGC

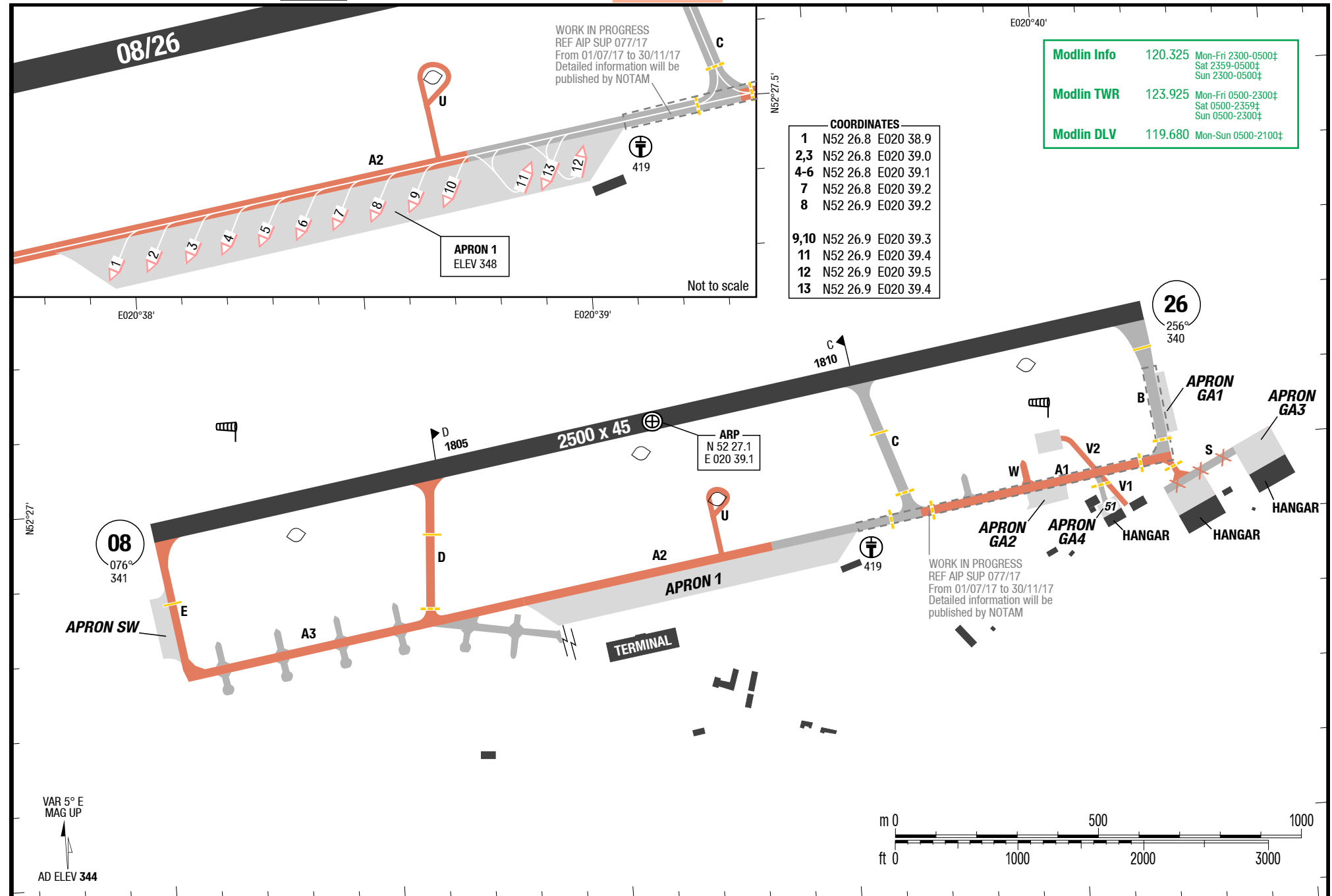
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Modlin Warsaw Poland

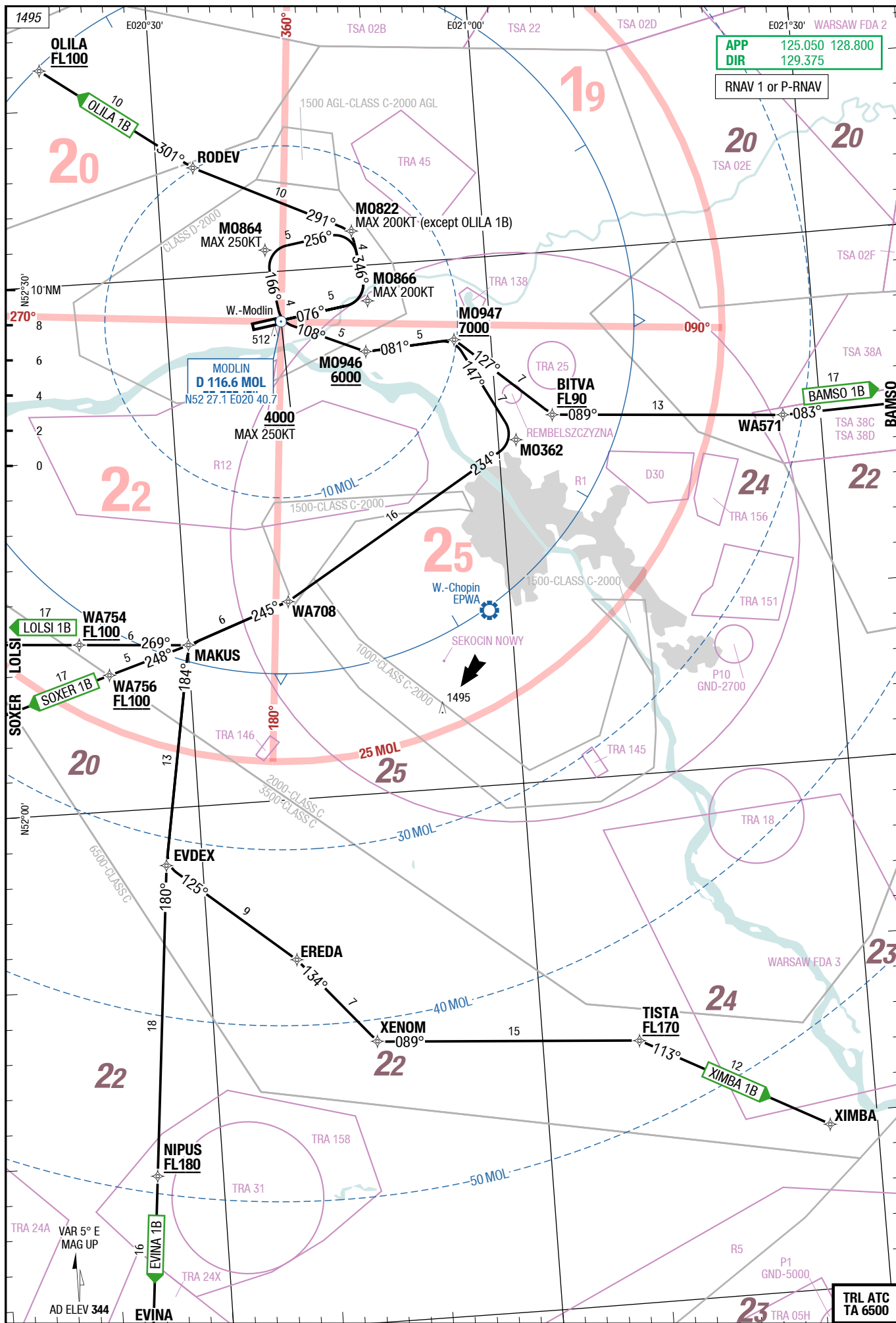
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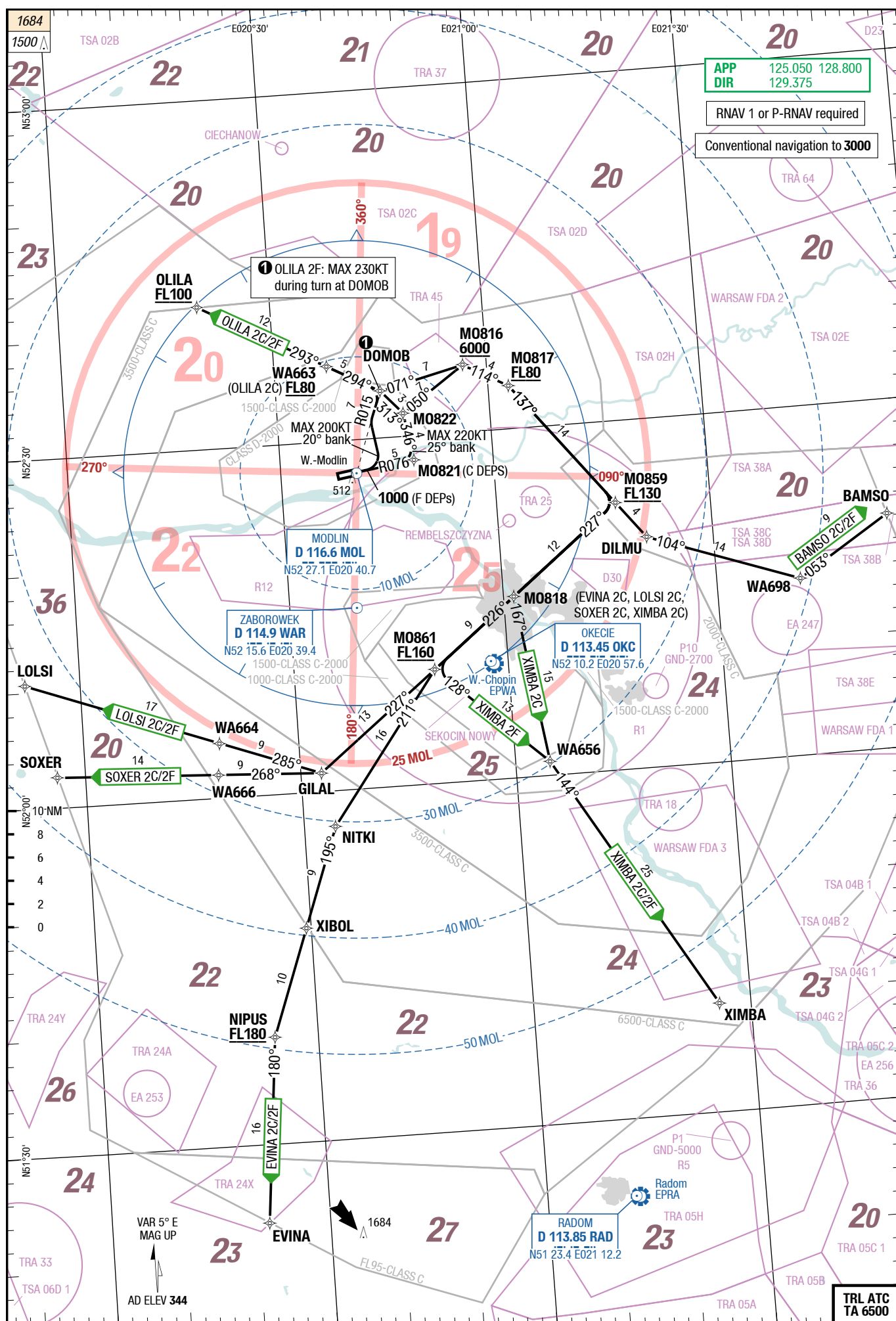
3-20

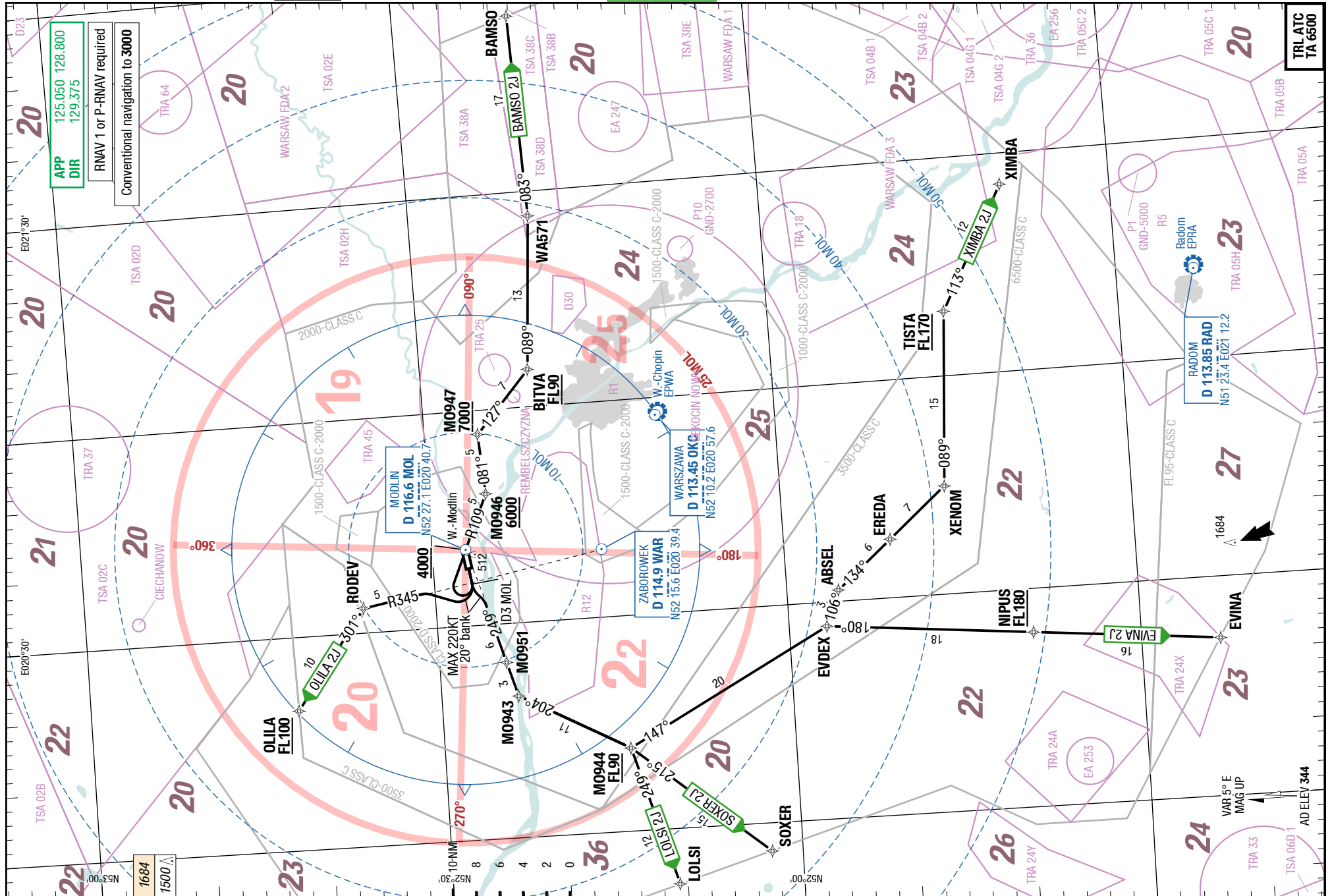


Changes: FREQ

APP	125.050	128.800
DIR	129.375	
RNAV 1 or P-RNAV		







WMI-EPMO

5-10

RNAV SIDs RWY 08 B DEPs**SIDPT****BAMSO 1B / EVINA 1B / LOLSI 1B / OLILA 1B / SOXER 1B / XIMBA 1B**

RWY 08 (076°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 08	
BAMSO 1B 125.050 ①②	M0866 [K200-] - M0822 [K200-] - M0864 [K250-] - MOL [K250-] - M0946 - M0947 - BITVA - WA571 - BAMSO	MOL MNM 4000 M0946 MNM 6000 M0947 MNM 7000 BITVA MNM FL90 initial climb 4000
EVINA 1B 125.050 ①②	M0866 [K200-] - M0822 [K200-] - M0864 [K250-] - MOL [K250-] - M0946 - M0947 - M0362 - WA708 - MAKUS - EVDEX - NIPUS - EVINA	MOL MNM 4000 M0946 MNM 6000 M0947 MNM 7000 NIPUS MNM F180 initial climb 4000
LOLSI 1B 125.050 ①②	M0866 [K200-] - M0822 [K200-] - M0864 [K250-] - MOL [K250-] - M0946 - M0947 - M0362 - WA708 - MAKUS - WA754 - LOLSI	MOL MNM 4000 M0946 MNM 6000 M0947 MNM 7000 WA754 MNM FL100 initial climb 4000
OLILA 1B 125.050 ①②	M0866 [K200-] - M0822 - RODEV - OLILA	OLILA MNM FL100 initial climb 4000
SOXER 1B 125.050 ①②	M0866 [K200-] - M0822 [K200-] - M0864 [K250-] - MOL [K250-] - M0946 - M0947 - M0362 - WA708 - MAKUS - WA756 - SOXER	MOL MNM 4000 M0946 MNM 6000 M0947 MNM 7000 WA756 MNM FL100 initial climb 4000
XIMBA 1B 125.050 ①②	M0866 [K200-] - M0822 [K200-] - M0864 [K250-] - MOL [K250-] - M0946 - M0947 - M0362 - WA708 - MAKUS - EVDEX - EREDA - XENOM - TISTA - XIMBA	MOL MNM 4000 M0946 MNM 6000 M0947 MNM 7000 TISTA MNM FL170 initial climb 4000

① ACFT unable to comply with SID profile restrictions must request non-standard departure.

② If unable to comply with RNAV 1 or P-RNAV, advise ATC before start-up for radar vectoring.

WMI-EPMO

5-20

RNAV SIDs RWY 08 C/F DEPs

BAMSO 2C / BAMSO 2F / EVINA 2C

RWY 08 (076°)

	GS	120	150	180	210	240	270
8.2%	ft/MIN	1000	1300	1500	1800	2000	2300

DESIGNATOR	ROUTING	ALTITUDES
	Runway 08	
BAMSO 2C 8.2% to M0821 125.050 ①②③	R076 MOL - at M0821 LT (MAX 220KT, 25° bank) to M0822 - M0816 - M0817 - M0859 - DILMU - WA698 - BAMSO FMS M0821 [K220- ;L] - M0822 [R] - M0816 [R] - M0817 [R] - M0859 - DILMU [L] - WA698 [L] - BAMSO	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 initial climb 4000
BAMSO 2F 8.2% to DOMOB 125.050 ①②③	at 1000 LT (MAX 200KT, 20° bank) - intercept R015 MOL to DOMOB - M0816 - M0817 - M0859 - DILMU - WA698 - BAMSO FMS [K200- ;A1000 ;L] - DOMOB [R] - M0816 [R] - M0817 [R] - M0859 - DILMU [L] - WA698 [L] - BAMSO	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 initial climb 4000
EVINA 2C 8.2% to M0821 125.050 ①②③	R076 MOL - at M0821 LT (MAX 220KT, 25° bank) to M0822 - M0816 - M0817 - M0859 - M0818 - M0861 - NITKI - XIBOL - NIPUS - EVINA FMS M0821 [K220- ;L] - M0822 [R] - M0816 [R] - M0817 [R] - M0859 [R] - M0818 - M0861 [L] - NITKI [L] - XIBOL - NIPUS [L] - EVINA	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 NIPUS MNM FL180 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 NIPUS MNM FL180 initial climb 4000

① Climb gradient of 8.2 % for ATC purposes.

② ACFT unable to comply with SID profile restrictions must request non-standard departure.

③ If unable to comply with RNAV 1 or P-RNAV, advise ATC before start-up for radar vectoring.

EVINA 2F / LOLSI 2C / LOLSI 2F

RWY 08 (076°)

	GS	120	150	180	210	240	270
8.2%	ft/MIN	1000	1300	1500	1800	2000	2300

DESIGNATOR	ROUTING	ALTITUDES
	Runway 08	
EVINA 2F 8.2% to DOMOB 125.050 ①②③	at 1000 LT (MAX 200KT, 20° bank) - intercept R015 MOL to DOMOB - M0816 - M0817 - M0859 - M0861 - NITKI - XIBOL - NIPUS - EVINA FMS [K200- ;A1000 ;L] - DOMOB [R] - M0816 [R] - M0817 [R] - M0859 [R] - M0861 [L] - NITKI [L] - XIBOL - NIPUS [L] - EVINA	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 NIPUS MNM FL180 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 NIPUS MNM FL180 initial climb 4000
LOLSI 2C 8.2% to M0821 125.050 ①②③	R076 MOL - at M0821 LT (MAX 220KT, 25° bank) to M0822 - M0816 - M0817 - M0859 - M0818 - M0861 - GILAL - WA664 - LOLSI FMS M0821 [K220- ;L] - M0822 [R] - M0816 [R] - M0817 [R] - M0859 [R] - M0818 - M0861 - GILAL [R] - WA664 - LOLSI	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 initial climb 4000
LOLSI 2F 8.2% to DOMOB 125.050 ①②③	at 1000 LT (MAX 200KT, 20° bank) intercept R015 MOL to DOMOB - M0816 - M0817 - M0859 - M0861 - GILAL - WA664 - LOLSI FMS [K200- ;A1000 ;L] - DOMOB [R] - M0816 [R] - M0817 [R] - M0859 [R] - M0861 - GILAL [R] - WA664 - LOLSI	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 initial climb 4000

① Climb gradient of 8.2 % for ATC purposes.

② ACFT unable to comply with SID profile restrictions must request non-standard departure.

③ If unable to comply with RNAV 1 or P-RNAV, advise ATC before start-up for radar vectoring.

WMI-EPMO

5-40

RNAV SIDs RWY 08 C/F DEPs**OLILA 2C / OLILA 2F / SOXER 2C**

RWY 08 (076°)

	GS	120	150	180	210	240	270
8.2%	ft/MIN	1000	1300	1500	1800	2000	2300

DESIGNATOR	ROUTING	ALTITUDES
	Runway 08	
OLILA 2C 8.2% to M0821 125.050 ①②③	R076 MOL - at M0821 LT (MAX 220KT, 25° bank) - M0822 - DOMOB - WA663 - OLILA FMS M0821 [K220- ;L] - M0822 [L] - DOMOB [L] - WA663 - OLILA	WA663 MNM FL80 OLILA MNM FL100 WA663 MNM FL80 OLILA MNM FL100 initial climb 4000
OLILA 2F 8.2% to DOMOB 125.050 ①②③	at 1000 LT (MAX 200KT, 20° bank) intercept R015 MOL to DOMOB LT (MAX 230KT) - WA663 - OLILA FMS [K200- ;A1000 ;L] - DOMOB [K230- ;L] - WA663 - OLILA	OLILA MNM FL100 OLILA MNM FL100 initial climb 4000
SOXER 2C 8.2% to M0821 125.050 ①②③	R076 MOL - at M0821 LT (MAX 220KT, 25° bank) to M0822 - M0816 - M0817 - M0859 - M0818 - M0861 - GILAL - WA666 - SOXER FMS M0821 [K220- ;L] - M0822 [R] - M0816 [R] - M0817 [R] - M0859 [R] - M0818 - M0861 - GILAL [R] - WA666 - SOXER	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 initial climb 4000

① Climb gradient of 8.2 % for ATC purposes.

② ACFT unable to comply with SID profile restrictions must request non-standard departure.

③ If unable to comply with RNAV 1 or P-RNAV, advise ATC before start-up for radar vectoring.

SOXER 2F / XIMBA 2C / XIMBA 2F

RWY 08 (076°)

	GS	120	150	180	210	240	270
8.2%	ft/MIN	1000	1300	1500	1800	2000	2300

DESIGNATOR	ROUTING	ALTITUDES
	Runway 08	
SOXER 2F 8.2% to DOMOB 125.050 ①②③	at 1000 LT (MAX 200KT, 20° bank) intercept R015 MOL to DOMOB - M0816 - M0817 - M0859 - M0861 - GILAL - WA666 - SOXER FMS [K200- ;A1000 ;L] - DOMOB [R] - M0816 [R] - M0817 [R] - M0859 [R] - M0861 - GILAL [R] - WA666 - SOXER	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 initial climb 4000
XIMBA 2C 8.2% to M0821 125.050 ①②③	R076 MOL - at M0821 LT (MAX 220KT, 25° bank) to M0822 - M0816 - M0817 - M0859 - M0818 - WA656 - XIMBA FMS M0821 [K220- ;L] - M0822 [R] - M0816 [R] - M0817 [R] - M0859 [R] - M0818 [L] - WA656 [L] - XIMBA	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 initial climb 4000
XIMBA 2F 8.2% to DOMOB 125.050 ①②③	at 1000 LT (MAX 200KT, 20° bank) intercept R015 MOL to DOMOB - M0816 - M0817 - M0859 - M0861 - WA656 - XIMBA FMS [K200- ;A1000 ;L] - DOMOB [R] - M0816 [R] - M0817 [R] - M0859 [R] - M0861 [L] - WA656 [R] - XIMBA	M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 M0816 MNM 6000 M0817 MNM FL80 M0859 MNM FL130 M0861 MNM FL160 initial climb 4000

① Climb gradient of 8.2 % for ATC purposes.

② ACFT unable to comply with SID profile restrictions must request non-standard departure.

③ If unable to comply with RNAV 1 or P-RNAV, advise ATC before start-up for radar vectoring.

WMI-EPMO

5-60

RNAV SIDs RWY 26

BAMSO 2J / EVINA 2J / LOLSI 2J / OLILA 2J

RWY 26 (256°)

	GS	120	150	180	210	240	270
6.1%	ft/MIN	800	1000	1200	1300	1500	1700
7.5%	ft/MIN	1000	1200	1400	1600	1900	2100

DESIGNATOR	ROUTING	ALTITUDES
	Runway 26	
BAMSO 2J 7.5% to MOL 125.050 ①②③	at D3 MOL RT (MAX 220KT, 20° bank) to MOL - R109 MOL to M0946 - M0947 - BITVA - WA571 - BAMSO FMS MOL [L] - M0946 [L] - M0947 [R] - BITVA [L] - WA571 [L] - BAMSO	MOL MNM 4000 M0946 MNM 6000 M0947 MNM 7000 BITVA MNM FL90 MOL MNM 4000 M0946 MNM 6000 M0947 MNM 7000 BITVA MNM FL90 initial climb 4000
EVINA 2J 7.5% to 3000 6.1% to M0944 125.050 ①②③	at D3 MOL LT (MAX 220KT, 20° bank) intercept R250 MOL to M0951 - M0943 - M0944 - EVDEX - NIPUS - EVINA FMS M0951 - M0943 [L] - M0944 [L] - EVDEX [R] - NIPUS - EVINA	M0944 MNM FL90 NIPUS MNM FL180 M0944 MNM FL90 NIPUS MNM FL180 initial climb 4000
LOLSI 2J 7.5% to 3000 6.1% to M0944 125.050 ①②③	at D3 MOL LT (MAX 220KT, 20° bank) intercept R250 MOL to M0951 - M0943 - M0944 - LOLSI FMS M0951 - M0943 [L] - M0944 [R] - LOLSI	M0944 MNM FL90 M0944 MNM FL90 initial climb 4000
OLILA 2J 7.5% to RODEV 125.050 ①②③	at D3 MOL RT (MAX 220KT, 20° bank) intercept R345 WAR to RODEV - OLILA FMS RODEV [L] - OLILA	OLILA MNM FL100 OLILA MNM FL100 initial climb 4000

① Climb gradient of 7.5% for ATC purposes.

② If unable to comply with RNAV 1 or P-RNAV, advise ATC before start up for radar vectoring.

③ ACFT unable to comply with SID profile restrictions must request non-standard departure.

WMI-EPMO

5-70

RNAV SIDs RWY 26

SOXER 2J / XIMBA 2J

RWY 26 (256°)

	GS	120	150	180	210	240	270
6.1%	ft/MIN	800	1000	1200	1300	1500	1700
7.5%	ft/MIN	1000	1200	1400	1600	1900	2100

DESIGNATOR	ROUTING	ALTITUDES
	Runway 26	
SOXER 2J 7.5% to 3000 6.1% to M0944 125.050 ①②③	at D3 MOL LT (MAX 220KT, 20° bank) intercept R250 MOL to M0951 - M0943 - M0944 - SOXER FMS M0951 - M0943 [L] - M0944 [R] - SOXER	M0944 MNM FL90 M0944 MNM FL90 initial climb 4000
XIMBA 2J 7.5% to 3000 6.1% to M0944 125.050 ①②③	at D3 MOL LT (MAX 220KT, 20° bank) intercept R250 MOL to M0951 - M0943 - M0944 - EVDEX - ABSEL - EREDA - XENOM - TISTA - XIMBA FMS M0951 - M0943 [L] - M0944 [L] - EVDEX [L] - ABSEL [R] - EREDA - XENOM [L] - TISTA [R] - XIMBA	M0944 MNM FL90 TISTA MNM FL170 M0944 MNM FL90 TISTA MNM FL170 initial climb 4000

- ① Climb gradient of 7.5% for ATC purposes.
 ② If unable to comply with RNAV 1 or P-RNAV, advise ATC before start up for radar vectoring.
 ③ ACFT unable to comply with SID profile restrictions must request non-standard departure.

31-DEC-2015

WMI-EPMO

Poland **Warsaw** Modlin

RNAV STARs RWY 08 S ARR's

6-10

RNAV STARs RWY 08 R ARR

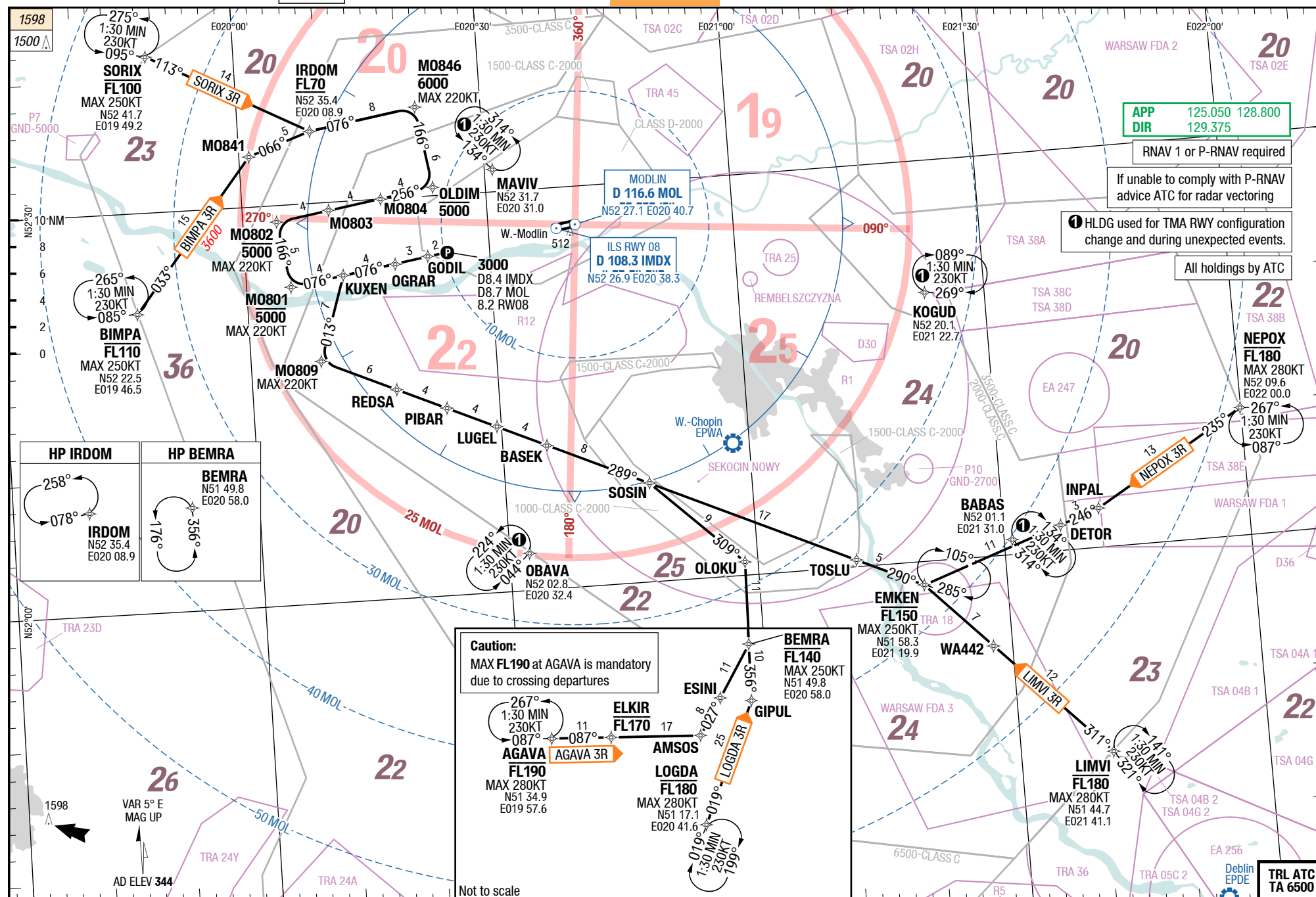
STAR

STAR

Modlin **Warsaw** Poland

RNAV STARs RWY 08 S ARR's

RNAV STARs RWY 08 R ARR



Changes: Track, SUAs, HLDG

31-DEC-2015

Poland **Warsaw** Modlin

STAR

STAR

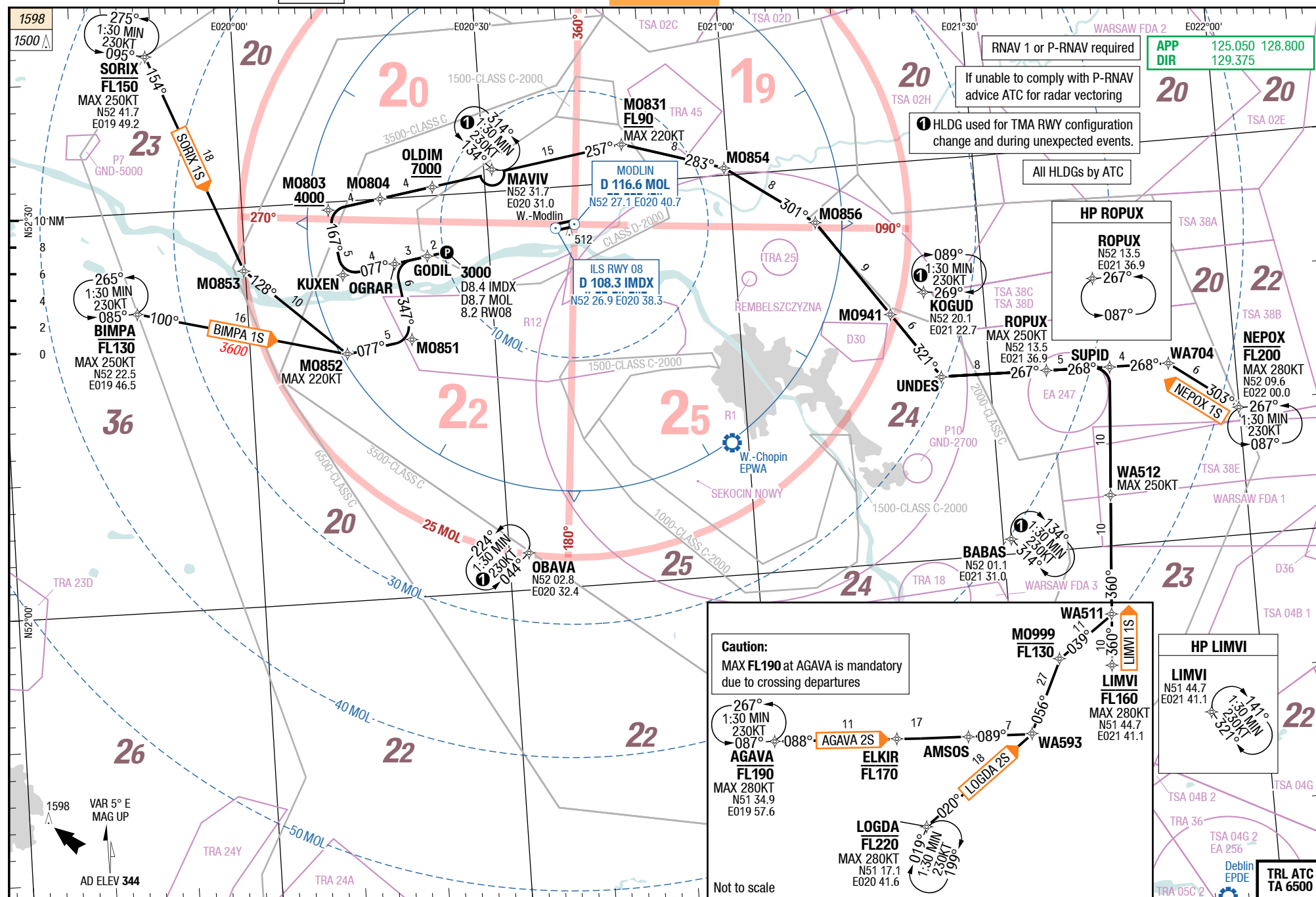
Modlin **Warsaw** Poland

RNAV STARs RWY 08 S ARR's

WMI-EPMO

6-20

RNAV STARs RWY 08 S ARR's



Changes: HLDG, SUAs

Effective 07-JAN-2016

31-DEC-2015

WMI-EPMO

Poland Warsaw Modlin

RNAV STARs RWY 08 W ARR

6-30

RNAV STARs RWY 08 T ARR

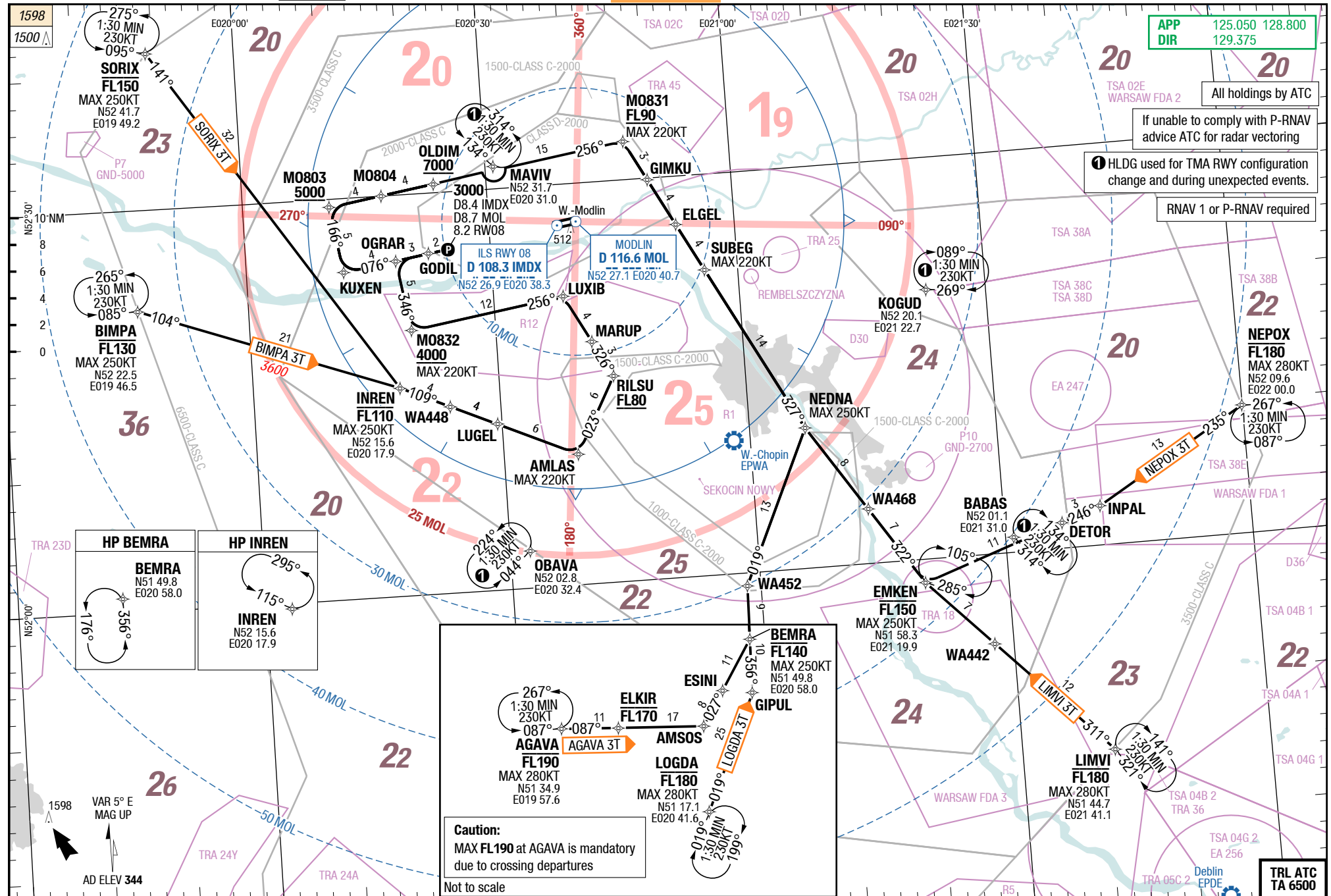
STAR

STAR

Modlin Warsaw Poland

RNAV STARs RWY 08 W ARR

RNAV STARs RWY 08 T ARR



Changes: Track, HLDG, SUAS

Effective 07-JAN-2016

31-DEC-2015

WMI-EPMO

Poland Warsaw Modlin

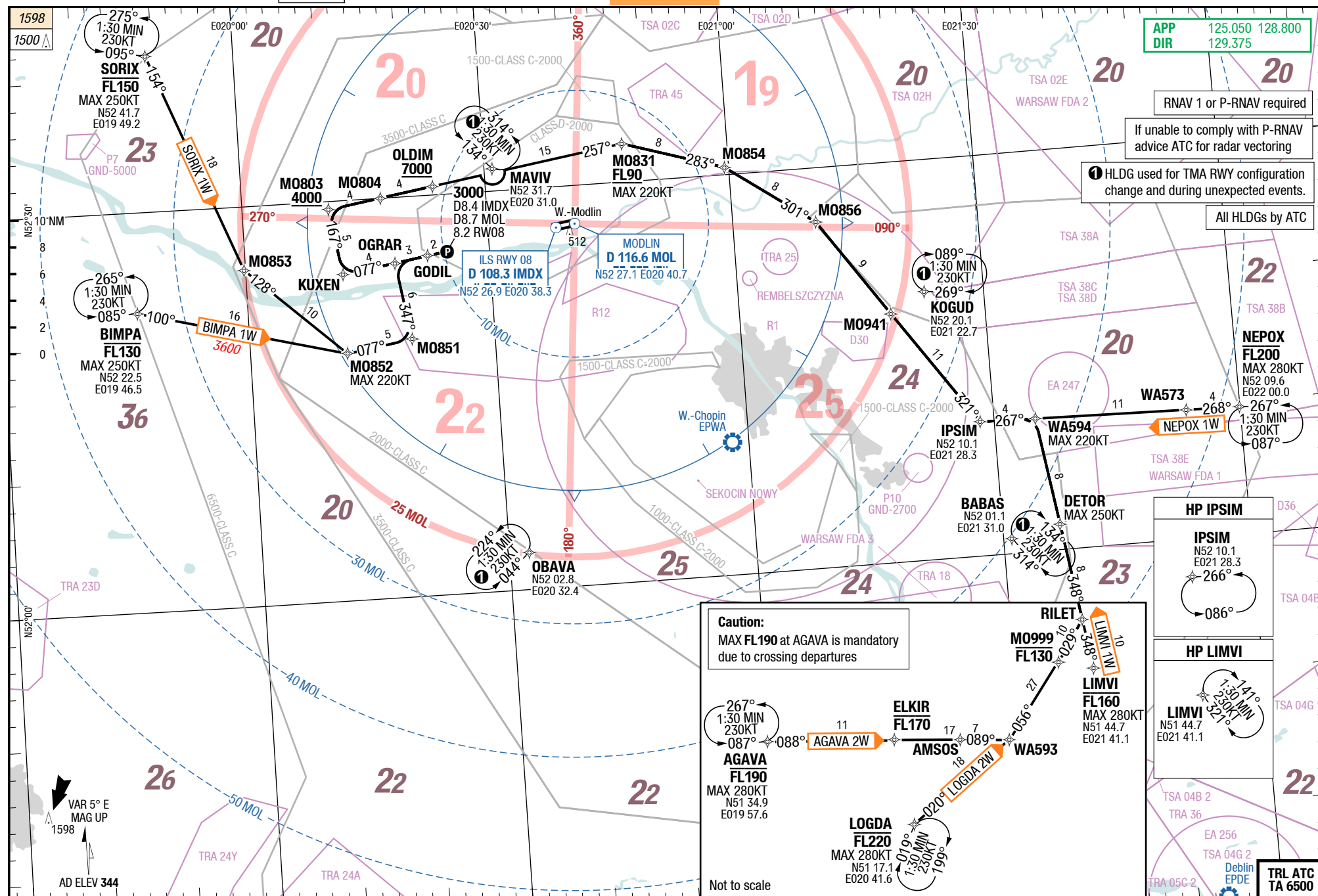
6-40 RNAV STARs RWY 08 W ARRrS

STAR

STAR

Modlin Warsaw Poland

RNAV STARs RWY 08 W ARRrS



Changes: HLDG, SUAS

14-JUN-2018

WMI-EPMO

Poland **Warsaw** Modlin

RNAV STARs RWY 26 Y ARR's

6-50

RNAV STARs RWY 26 X ARRrS

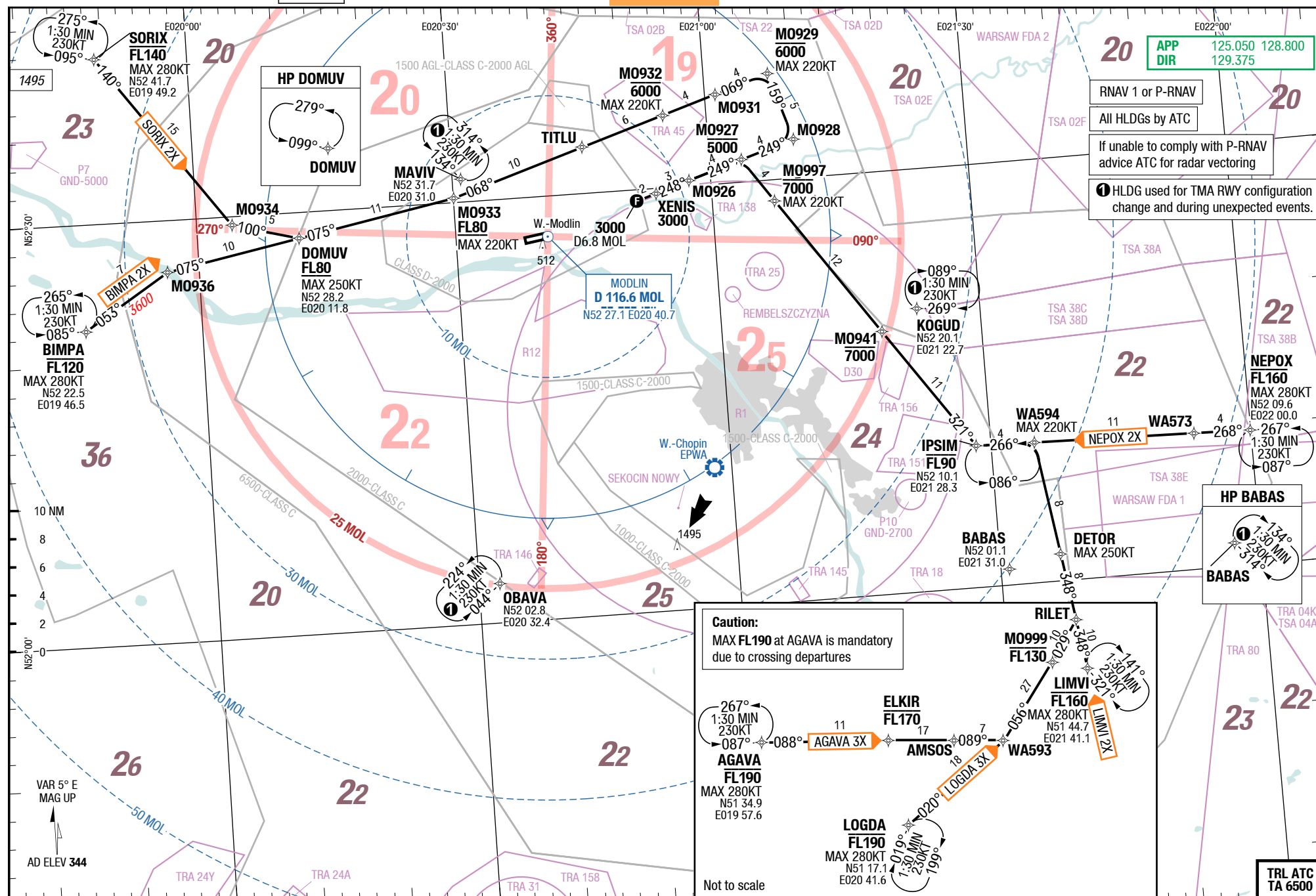
STAR

STAR

Modlin **Warsaw** Poland

RNAV STARs RWY 26 Y ARR's

RNAV STARs RWY 26 X ARR



Changes: MGA, ASP, Note, SUAs, OBST, Editorial

Effective 21-JUN-2018

14-JUN-2018

WMI-EPMO

Poland Warsaw Modlin

STAR

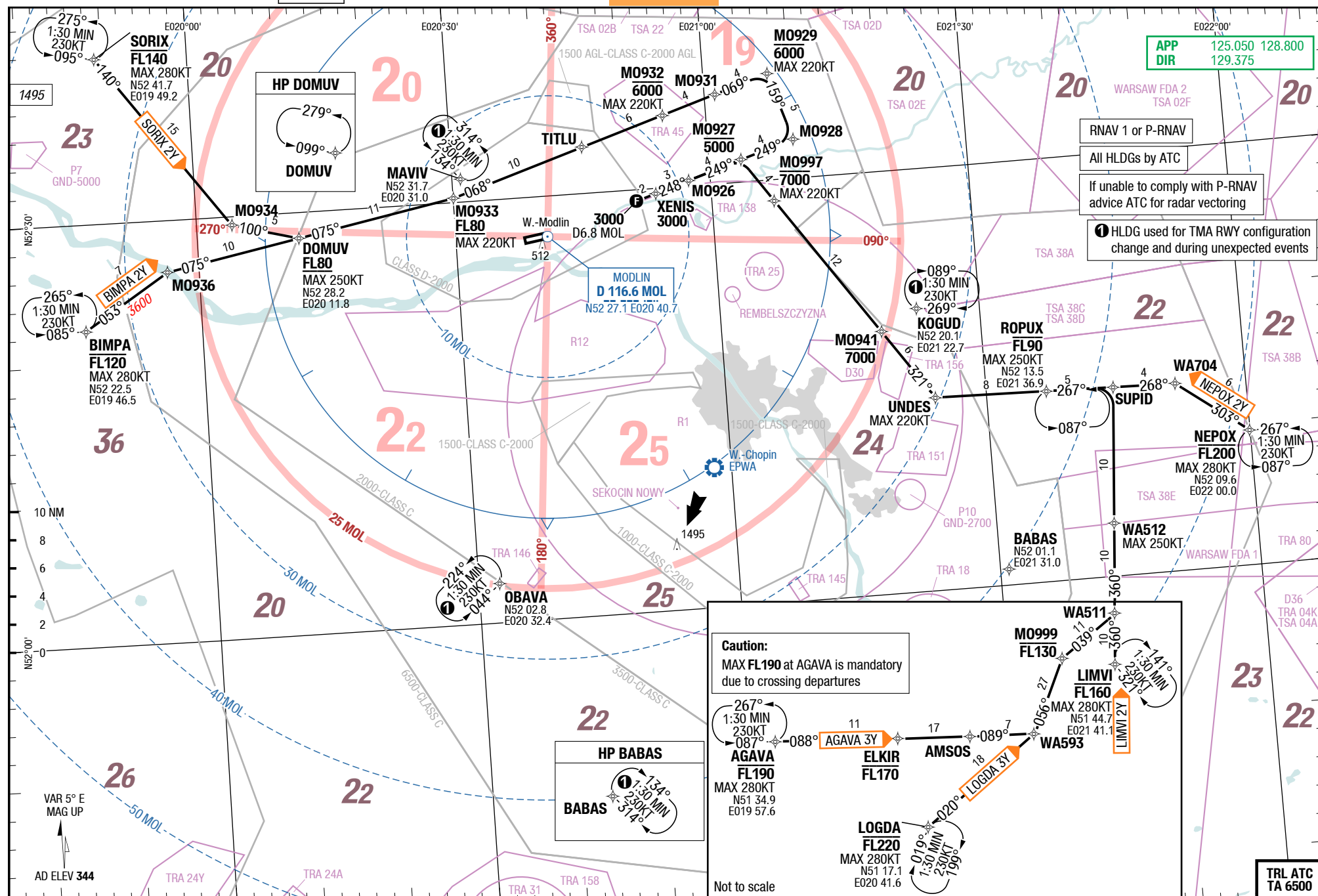
STAR

Modlin Warsaw Poland

RNAV STARs RWY 26 Y ARRrS

6-60

RNAV STARs RWY 26 Y ARRrS

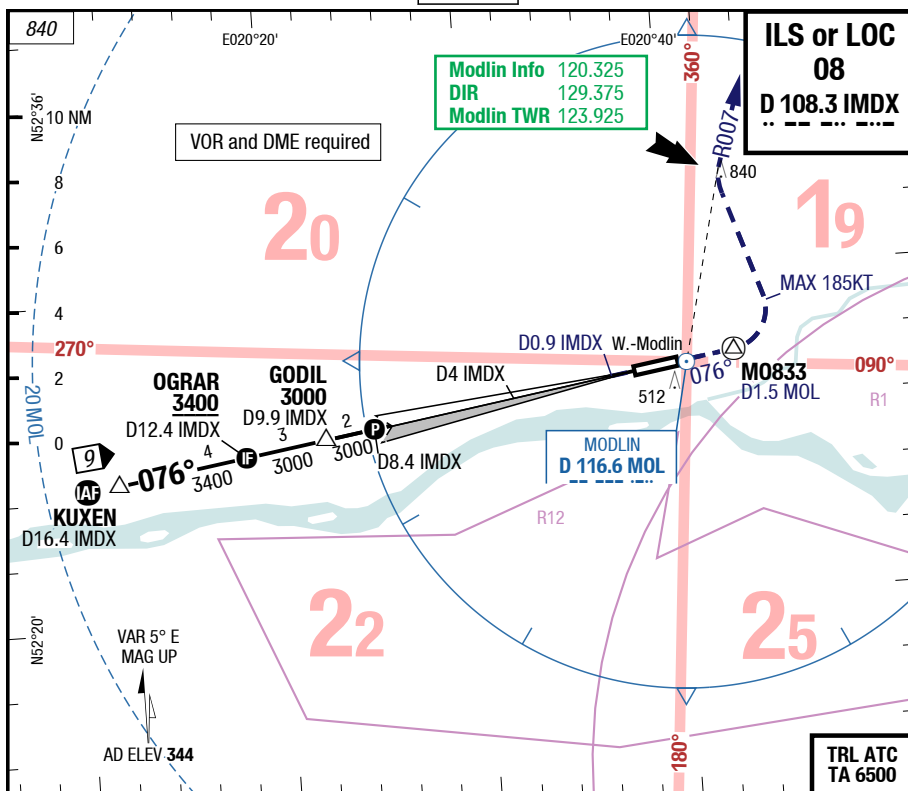


Changes: MGA, ASP, Note, SUAs, OBST, Editorial

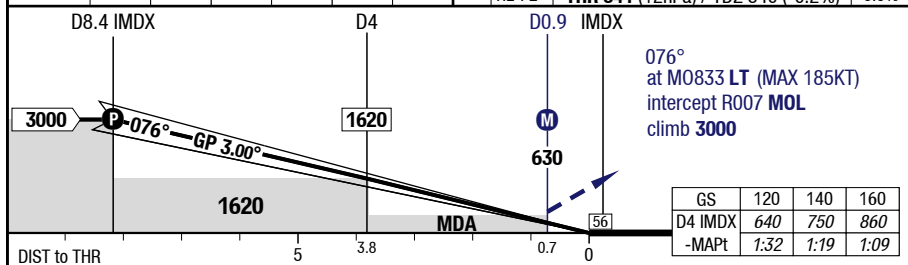
WMI-EPMO

7-10

ILS or LOC 08



LOC 3.00° D IMDX	8.4	7	6	5	3	2	
	3000	2590	2270	1950	1300	980	



08		Cat 2 DME	Cat 1 DME 1)	LOC DME		Circling 2)
C	ft - m/km ft	110 - 300R 102 RA	200 - 550 550	410 - 1.2 750		600 - 2.4V 950
D	ft - m/km ft	120 - 300R 115 RA 3)	200 - 550 550	410 - 1.2 750		700 - 3.6V 1050

1) With EVS 350m

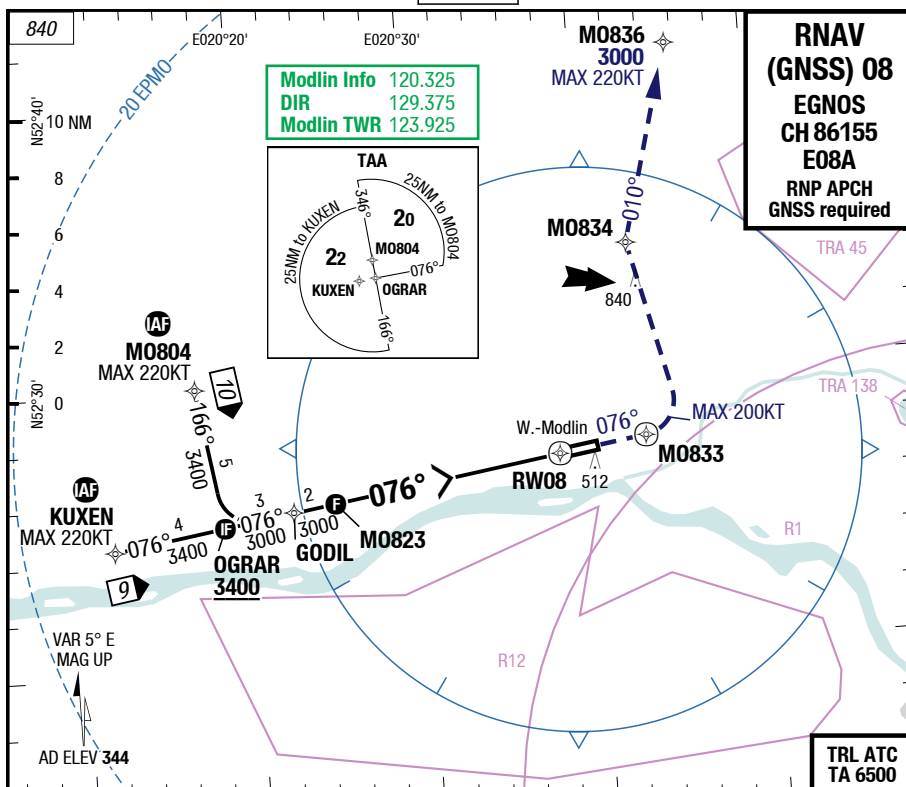
3) If not conducting autoland RVR 350m required

Changes: APL

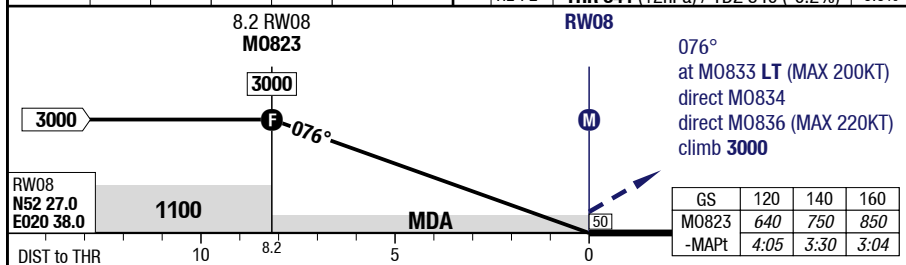
WMI-EPMO

7-30

RNAV (GNSS) 08



3.02° RW08	8.2	6	5	4	3	2	
	3000	2320	2000	1680	1360	1040	



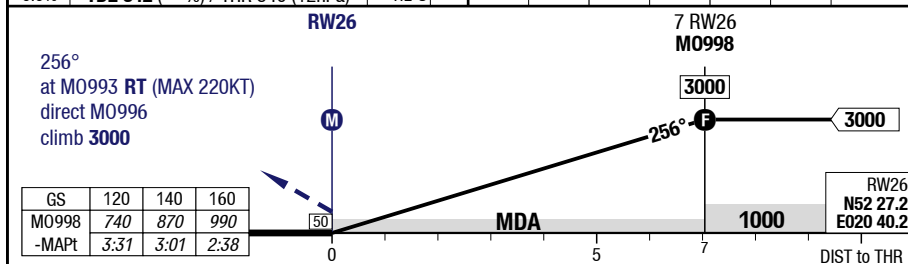
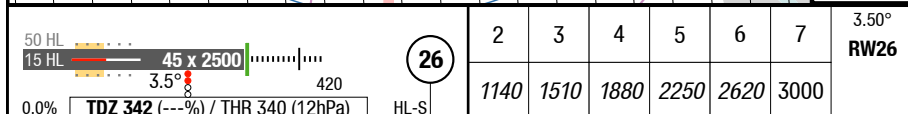
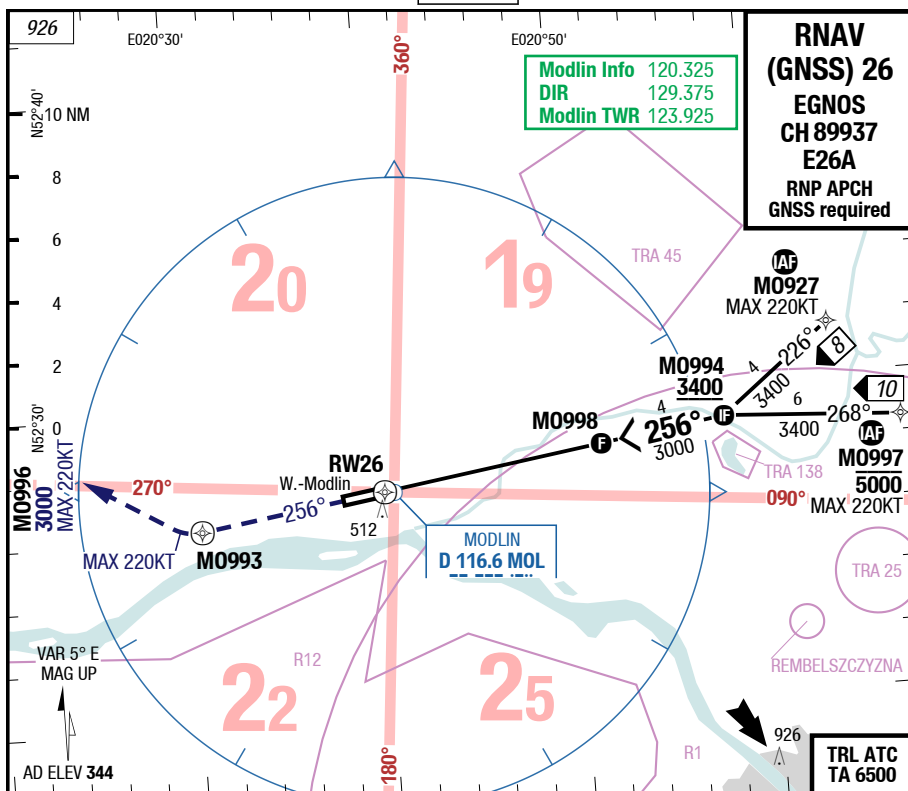
08		RNAV GNSS LPV 1)	RNAV GNSS VNAV 2) 3) 4)	RNAV GNSS LNAV		Circling 5)
C	ft - m/km ft	200 - 550 550	250 - 600 600	410 - 1.2 750		600 - 2.4V 950
D	ft - m/km ft	210 - 550 550	250 - 600 600	410 - 1.2 750		700 - 3.6V 1050

1) With EVS 350m 2) With EVS 400m 3) wo HGS RVR 750m required 4) Uncompensated BARO VNAV NA below -30°C (-22°F) 5) BTN 248°- 085° of RWY only

WMI-EPMO

7-40

RNAV (GNSS) 26



26		RNAV GNSS LPV GA 3.0% ¹⁾	RNAV GNSS LPV GA 2.5% ²⁾	RNAV GNSS VNAV GA 3.0% ³⁾	RNAV GNSS VNAV GA 2.5% ³⁾	RNAV GNSS LNAV	Circling ⁴⁾
C	ft - m/km ft	250 - 800 600	330 - 1.1 670	300 - 900 640 ⁵⁾	360 - 1.2 700 ⁶⁾	420 - 1.5 760	600 - 2.4V 950
D	ft - m/km ft	250 - 800 600	340 - 1.1 680	310 - 1.0 650 ⁷⁾	370 - 1.3 710 ⁸⁾	420 - 1.5 760	700 - 3.6V 1050

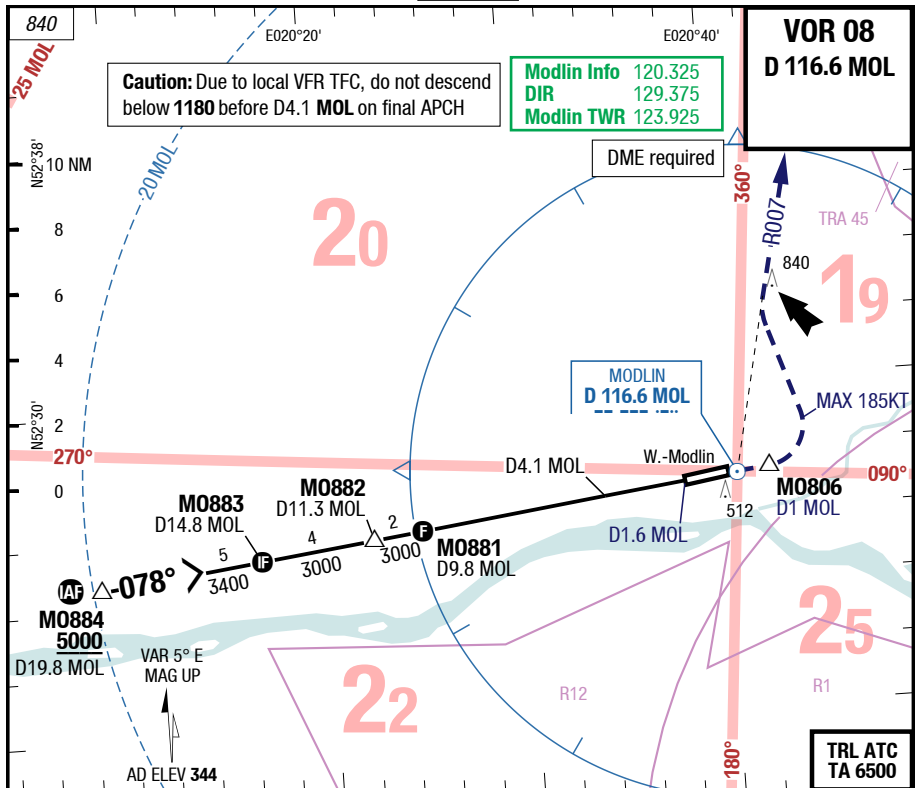
1) With EVS 550m 2) With EVS 750m 3) Uncompensated BARO VNAV NA below -40°C (-40°F) 4) BTN 248°- 085° of RWY only 5) With EVS 600m 6) With EVS 800m 7) With EVS 650m 8) With EVS 900m

Changes: Completely revised

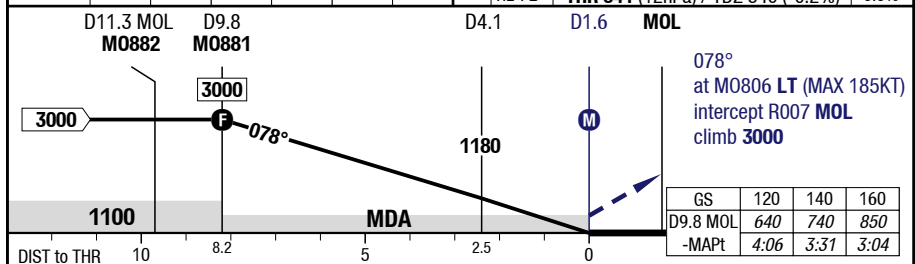
WMI-EPMO

7-50

VOR 08



3.00° D MOL 078° RWY 076°	9.8	8	7	6	5	3	<div style="text-align: right;"> 3.00° </div> <div style="text-align: center;"> 08 </div> <div style="text-align: center;"> HL-P2 THR 341 (12hPa) / TDZ 340 (-0.2%) 0.0% </div>
	3000	2420	2100	1780	1460	830	<div style="text-align: right;"> 2500 x 45 50 HL 15 HL </div>



08		VOR DME					Circling 1)
C	ft - m/km ft	410 - 1.2 750					600 - 2.4V 950
D	ft - m/km ft	410 - 1.2 750					700 - 3.6V 1050

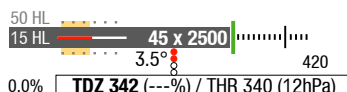
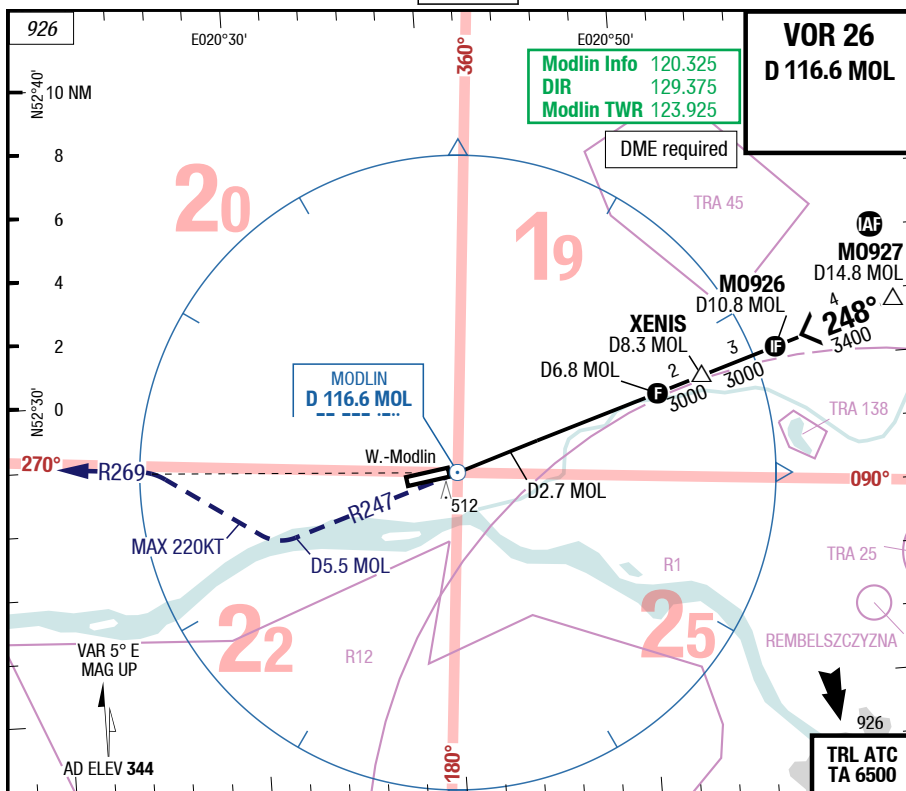
1) BTN 248°- 085° of RWY only

Changes: Note

WMI-EPMO

7-60

VOR 26

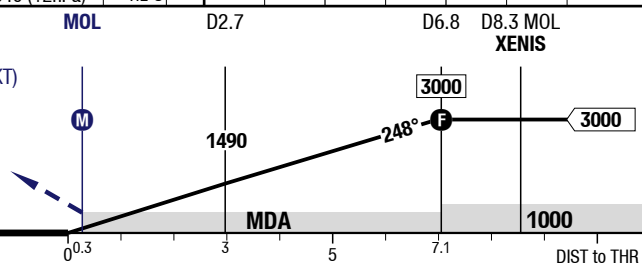


26

1	2	3	4	5	6.8	3.50° D MOL 248° RWY 256°
860	1240	1610	1990	2360	3000	

R247 MOL
 at D5.5 MOL RT (MAX 220KT)
 intercept R269 MOL
 climb 3000

GS	120	140	160
D6.8 MOL	750	870	1000
-MAPt	3:23	2:54	2:33



26	VOR DME					Circling 1)
C	ft - m/km ft	490 - 1.8 830				600 - 2.4V 950
D	ft - m/km ft	510 - 1.9 850				700 - 3.6V 1050

1) BTN 248° - 085° of RWY only

Changes: Nil

WMI-EPMO

7-70

Visual 26

Visual 26

