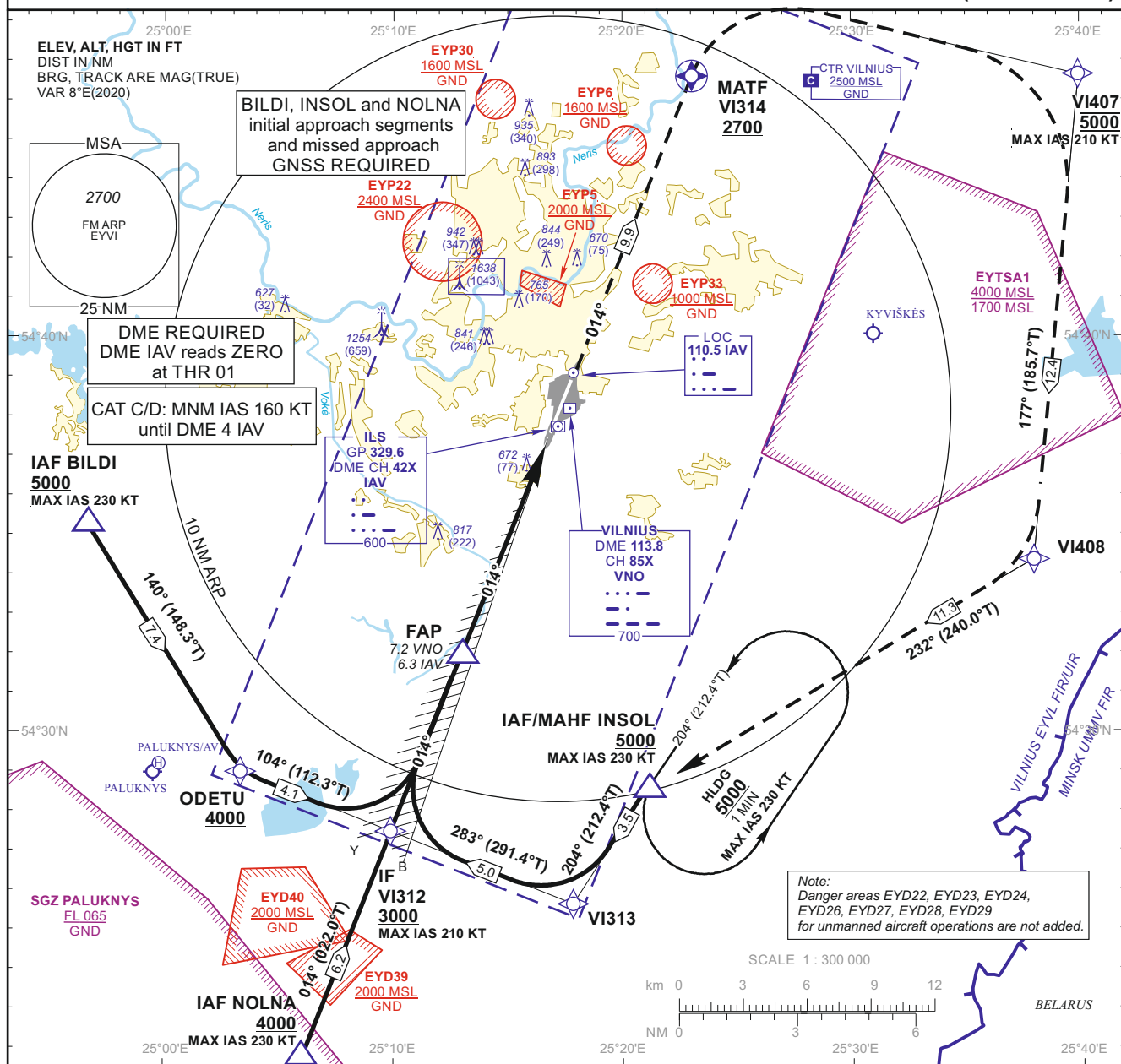


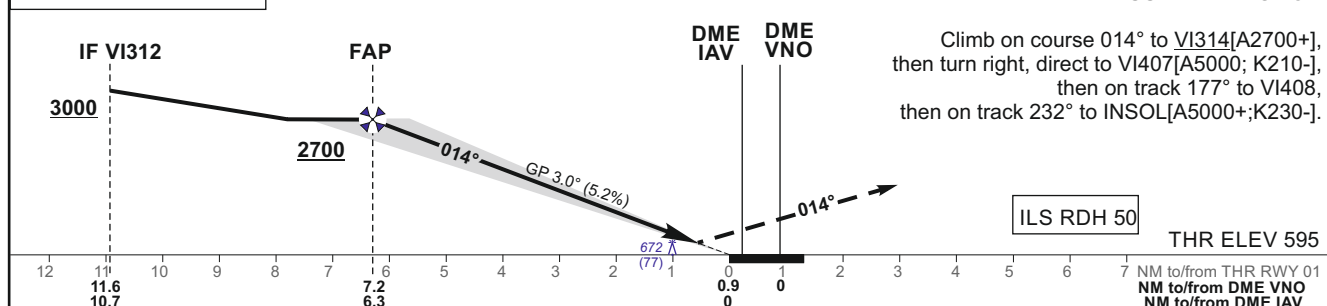
INSTRUMENT
APPROACH
CHART - ICAO

AERODROME ELEV 649

HEIGHTS RELATED TO
THR RWY 01 - ELEV 595APP 120.705
TWR 118.205
ATIS 125.805VILNIUS
ILS CAT II Z RWY 01
(CAT A/B/C/D)

TRANSITION ALT 5000

MISSED APPROACH



OCA(OCH)		A	B	C	D	DIST DME IAV	6	5	4	3	2		
STRAIGHT-IN APPROACH	ILS CAT II	696 (101)	714 (119)	747 (152)	761 (166)	Altitude	2540	2220	1910	1590	1280		
	ILS CAT I	806 (211)	818 (223)	843 (248)	853 (258)	Height	(1945)	(1625)	(1315)	(995)	(685)		
CIRCLING		NOT AUTHORIZED											
						GS	Kts	80	100	120	140	160	180
						FAP - THR 6.3 NM	min:sec	4:44	3:47	3:09	2:42	2:22	2:06
						Rate of descent (5.2%)	ft/min	415	520	625	730	835	940
						For data tabulation see verso							

13 JUL 2023

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AIRAC AMDT 002/2023

INSTRUMENT
APPROACH
CHART - ICAO

AERODROME ELEV 649
HEIGHTS RELATED TO
THR RWY 01 - ELEV 595

APP 120.705
TWR 118.205
ATIS 125.805

VILNIUS
ILS CAT II Z RWY 01
(CAT A/B/C/D)

TABULAR DESCRIPTION

IAF BILDI, INITIAL APPROACH											
Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	VPA/TCH	Navigation Specification
001	IF	BILDI	—	—	8.3	—	—	+5000	-230	—	RNAV 1
002	TF	ODETU	—	140(148.3)	8.3	7.4	—	+4000	—	—	RNAV 1
003	TF	VI312	—	104(112.3)	8.3	4.1	—	+3000	-210	—	RNAV 1
IAF INSOL, INITIAL APPROACH											
Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	VPA/TCH	Navigation Specification
001	IF	INSOL	—	—	8.3	—	—	+5000	-230	—	RNAV 1
002	TF	VI313	—	204(212.4)	8.3	3.5	—	—	—	—	RNAV 1
003	TF	VI312	—	283(291.4)	8.3	5.0	—	+3000	-210	—	RNAV 1
IAF NOLNA, INITIAL APPROACH											
Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	VPA/TCH	Navigation Specification
001	IF	NOLNA	—	—	8.3	—	—	+4000	-230	—	RNAV 1
002	TF	VI312	—	014(022.0)	8.3	6.2	—	+3000	-210	—	RNAV 1
MISSED APPROACH											
001	—	RW01	—	—	8.3	—	—	—	—	—	RNAV 1
002	CF	VI314	Y	014(022.0)	8.3	9.9	—	+2700	—	—	RNAV 1
003	DF	VI407	—	—	8.3	—	R	@5000	-210	—	RNAV 1
004	TF	VI408	—	177(185.7)	8.3	12.4	—	—	—	—	RNAV 1
005	TF	INSOL	—	232(240.0)	8.3	11.3	—	+5000	-230	—	RNAV 1
006	HM	INSOL	—	204(212.4)	8.3	1 min	L	+5000	-230	—	RNAV 1

FIX/POINTS	COORDINATES	FIX FORMATION
VNO	54 38 09.8N 025 17 37.1E	
INSOL (IAF/MAHF)	54 28 37.0N 025 21 03.5E	
BILDI (IAF)	54 35 16.4N 024 56 43.1E	
NOLNA (IAF)	54 21 46.6N 025 05 54.5E	
ODETU	54 29 01.7N 025 03 21.0E	
VI313	54 25 39.4N 025 17 49.9E	
VI312 (IF)	54 27 28.7N 025 09 51.3E	11.62 NM VNO ; BRG 013.66° / 10.73 NM IAV
FAP	54 31 32.7N 025 12 39.1E	7.23 NM VNO ; BRG 013.66° / 6.34 NM IAV
RW01	54 37 25.27N 025 16 42.70E	
VI314 (MATF)	54 46 35.4N 025 23 05.4E	
VI407	54 46 34.0N 025 40 02.2E	
VI408	54 34 16.1N 025 37 56.0E	
DME IAV	54 37 33.7N 025 16 55.8E	
LOC IAV	54 38 55.0N 025 17 44.9E	

Changes: chart name; coordinates of VI312, VI313, VI314 and FAP; procedures coding.