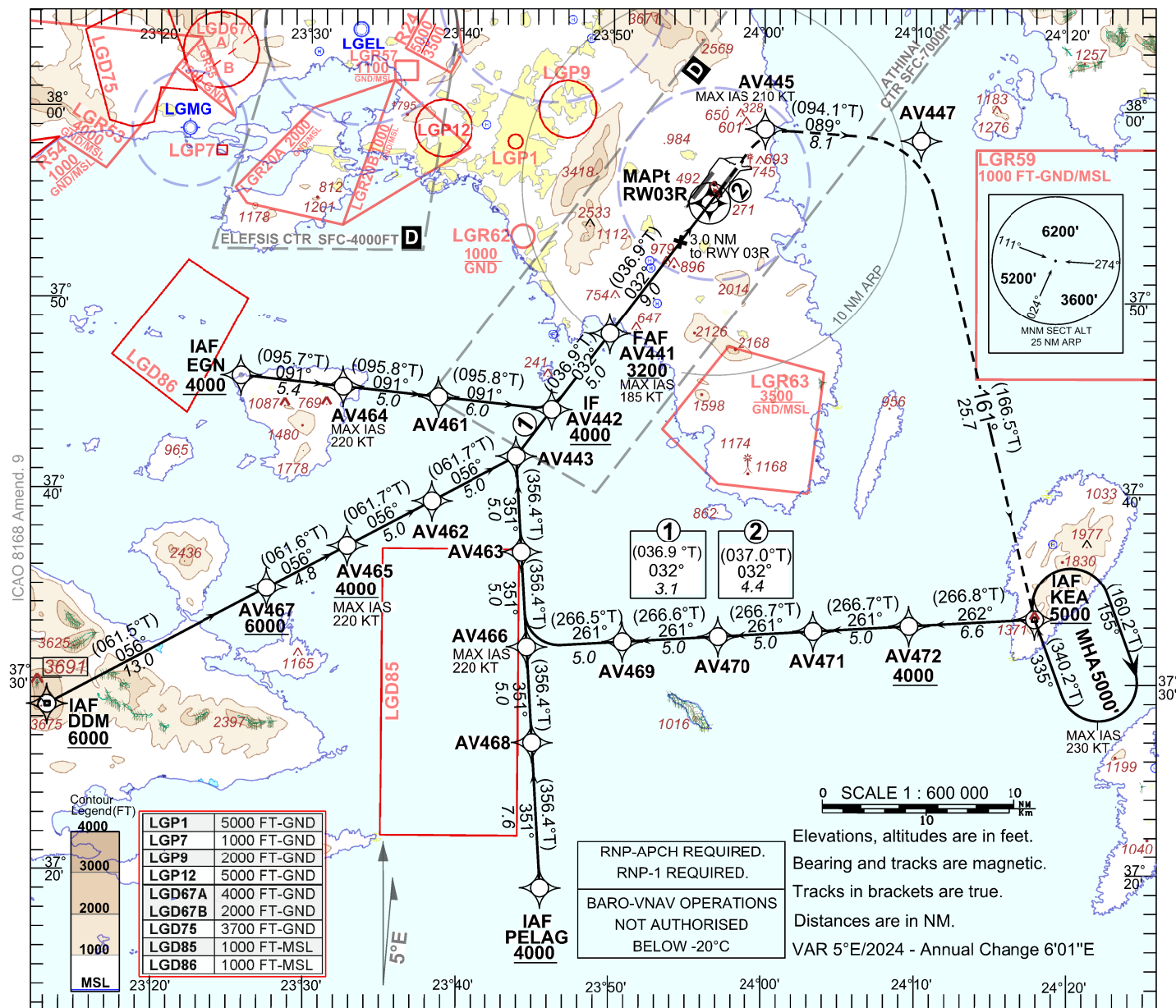


AIP
GREECE
INSTRUMENT
APPROACH
CHART - ICAO

AERODROME ELEV 308 FT
THR RWY 03R ELEV 271 FT

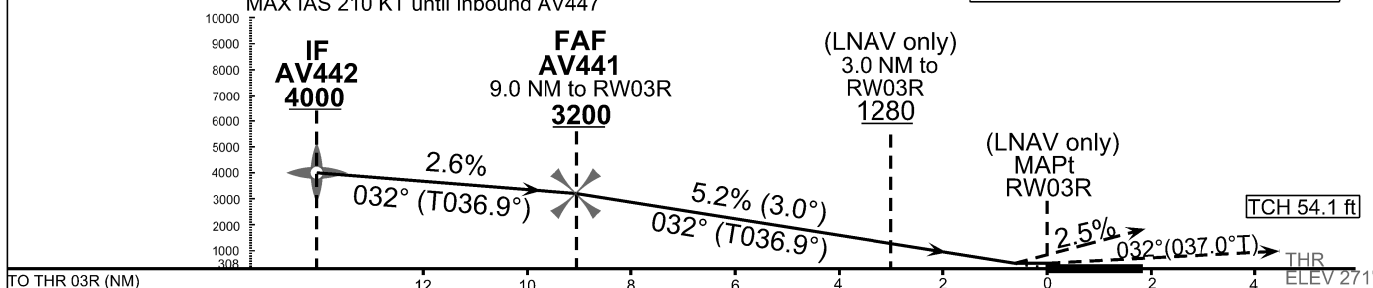
AD 2-LGAV-IAC-28
ATHINA/ELEFTHERIOS VENIZELOS
RNP Y RWY 03R
EGNOS CH 54887 E03D

ATIS 136.125	ARRIVAL WEST 132.975	TOWER WEST 136.275
	ARRIVAL EAST 126.575	TOWER EAST 118.625



MISSED APPROACH: Climb on course 032° to AV445; to AV447; to KEA climbing 5000 and hold.
MAX IAS 210 KT until inbound AV447

TRANSITION ALTITUDE 9000 ft



OCA (OCH)	A	B	C	D	D _L
LNAV	770 (499)				
LNAV/VNAV	622 (351)	634 (363)	772 (501)	811 (540)	
LPV	792 (521)				
Circling	1010 (702)	1160 (852)	N / A		

Distance THR / RW03R	8.0	7.0	6.0	5.0	4.0	3.0	2.0
Altitude 5.2% Approach	2890	2570	2250	1930	1610	1300	980

GS (kt)	100	135	160	185
AV441 - RW03R (9.0 NM) (MIN:SEC)	5:26	4:01	3:23	2:56
Rate of descent (5.2%) (ft/min)	530	710	850	980

13 JUN 24

AIRAC AMDT 05/24

RNP Y RWY 03R

INITIAL APCH FROM DDM												
Sequence Number	Waypoint Identifier	Coordinates	Path Terminator	Fly Over	Distance (NM)	Course °M (°T)	Turn Direction	Altitude (FT/FL)	Speed Limit (kt)	Navigation Specification	RNP	REMARKS
010	DDM	N 37°28'39.6100" E 023°13'01.8100"	IF	-	-	-	-	+6000	-	RNP APCH	1.0	IAF
020	AV467	N 37°34'51.7078" E 023°27'23.9154"	TF	-	13.0	056 (061.5)	-	+6000	-	RNP APCH	1.0	
030	AV465	N 37°37'07.3379" E 023°32'39.7651"	TF	-	4.8	056 (061.6)	-	+4000	-220	RNP APCH	1.0	
040	AV462	N 37°39'29.7362" E 023°38'12.3131"	TF	-	5.0	056 (061.7)	-	-	-	RNP APCH	1.0	
050	AV443	N 37°41'51.8728" E 023°43'45.2138"	TF	-	5.0	056 (061.7)	-	-	-	RNP APCH	1.0	
060	AV442	N 37°44'19.2993" E 023°46'04.4922"	TF	-	3.1	032 (036.9)	-	+4000	-	RNP APCH	1.0	IF
INITIAL APCH FROM EGN												
Sequence Number	Waypoint Identifier	Coordinates	Path Terminator	Fly Over	Distance (NM)	Course °M (°T)	Turn Direction	Altitude (FT/FL)	Speed Limit (kt)	Navigation Specification	RNP	REMARKS
010	EGN	N 37°45'58.3000" E 023°25'34.8700"	IF	-	-	-	-	+4000	-	RNP APCH	1.0	IAF
020	AV464	N 37°45'26.2208" E 023°32'18.2831"	TF	-	5.4	091 (095.7)	-	-	-220	RNP APCH	1.0	
030	AV461	N 37°44'55.9409" E 023°38'34.6317"	TF	-	5.0	091 (095.8)	-	-	-	RNP APCH	1.0	
040	AV442	N 37°44'19.2993" E 023°46'04.4922"	TF	-	6.0	091 (095.8)	-	+4000	-	RNP APCH	1.0	IF
INITIAL APCH FROM KEA												
Sequence Number	Waypoint Identifier	Coordinates	Path Terminator	Fly Over	Distance (NM)	Course °M (°T)	Turn Direction	Altitude (FT/FL)	Speed Limit (kt)	Navigation Specification	RNP	REMARKS
010	KEA	N 37°33'25.7900" E 024°17'55.3200"	IF	-	-	-	-	+5000	-	RNP APCH	1.0	IAF
020	AV472	N 37°33'03.4845" E 024°09'38.2506"	TF	-	6.6	262 (266.8)	-	+4000	-	RNP APCH	1.0	
030	AV471	N 37°32'46.1948" E 024°03'21.6360"	TF	-	5.0	261 (266.7)	-	-	-	RNP APCH	1.0	
040	AV470	N 37°32'28.5714" E 023°57'05.0703"	TF	-	5.0	261 (266.7)	-	-	-	RNP APCH	1.0	
050	AV469	N 37°32'10.6145" E 023°50'48.5543"	TF	-	5.0	261 (266.6)	-	-	-	RNP APCH	1.0	
060	AV466	N 37°31'52.3241" E 023°44'32.0889"	TF	-	5.0	261 (266.5)	-	-	-220	RNP APCH	1.0	
070	AV463	N 37°36'52.1012" E 023°44'08.6775"	TF	-	5.0	351 (356.4)	-	-	-	RNP APCH	1.0	
080	AV443	N 37°41'51.8728" E 023°43'45.2138"	TF	-	5.0	351 (356.4)	-	-	-	RNP APCH	1.0	
090	AV442	N 37°44'19.2993" E 023°46'04.4922"	TF	-	3.1	032 (036.9)	-	+4000	-	RNP APCH	1.0	IF

INITIAL APCH FROM PELAG												
Sequence Number	Waypoint Identifier	Coordinates	Path Terminator	Fly Over	Distance (NM)	Course °M (°T)	Turn Direction	Altitude (FT/FL)	Speed Limit (kt)	Navigation Specification	RNP	REMARKS
010	PELAG	N 37°19'15.0000" E 023°45'31.0000"	IF	-	-	-	-	+4000	-	RNP APCH	1.0	IAF
020	AV468	N 37°26'52.5415" E 023°44'55.4483"	TF	-	7.6	351 (356.5)	-	-	-	RNP APCH	1.0	
030	AV466	N 37°31'52.3241" E 023°44'32.0889"	TF	-	5.0	351 (356.4)	-	-	-220	RNP APCH	1.0	
040	AV463	N 37°36'52.1012" E 023°44'08.6775"	TF	-	5.0	351 (356.4)	-	-	-	RNP APCH	1.0	
050	AV443	N 37°41'51.8728" E 023°43'45.2138"	TF	-	5.0	351 (356.4)	-	-	-	RNP APCH	1.0	
060	AV442	N 37°44'19.2993" E 023°46'04.4922"	TF	-	3.1	032 (036.9)	-	+4000	-	RNP APCH	1.0	IF
FINAL APCH												
Sequence Number	Waypoint Identifier	Coordinates	Path Terminator	Fly Over	Distance (NM)	Course °M (°T)	Turn Direction	Altitude (FT/FL)	Speed Limit (kt)	Navigation Specification	RNP	REMARKS
010	AV442	N 37°44'19.2993" E 023°46'04.4922"	IF	-	-	-	-	+4000	-	RNP APCH	1.0	IF
020	AV441	N 37°48'19.4245" E 023°49'51.7695"	TF	-	5.0	032 (036.9)	-	+3200	-185	RNP APCH	0.3	FAF
030	RW03R	N 37°55'33.3551" E 023°56'43.8229"	TF	Y	9.0	032 (036.9)	-	-	-	RNP APCH	0.3	MAPt (LNAV only)
MISSED APCH												
Sequence Number	Waypoint Identifier	Coordinates	Path Terminator	Fly Over	Distance (NM)	Course °M (°T)	Turn Direction	Altitude (FT/FL)	Speed Limit (kt)	Navigation Specification	RNP	REMARKS
010	AV445	N 37°59'03.8745" E 024°00'04.2363"	CF	-	4.4	032 (037.0)	-	-	-210	RNP APCH	1.0	
020	AV447	N 37°58'28.2038" E 024°10'20.9522"	TF	-	8.1	089 (094.1)	-	-	-	RNP APCH	1.0	
030	KEA	N 37°33'25.7900" E 024°17'55.3200"	TF	-	25.7	161 (166.5)	-	@5000	-	RNP APCH	1.0	
RNAV HOLDING IDENTIFICATION												
Sequence Number	Waypoint Identifier	Coordinates	Path Terminator	Fly Over	Distance (NM)	Course °M (°T)	Turn Direction	Altitude (FT/FL)	Speed Limit (kt)	Navigation Specification	RNP	REMARKS
010	KEA	N 37°33'25.7900" E 024°17'55.3200"	HM	Y	-	335 (340.2)	R	+5000	-230	RNAV 1	1.0	

FAS Data Block Information (LPV CAT I)

Operation Type	0
SBAS Provider	1 (EGNOS)
Airport Identifier	LGAV
Runway	03
Runway Letter	1 (Right)
Approach Performance Designator	0
Route Indicator	Y
Reference Path Data Selector	0
Reference Path Identifier	E03D
LTP/FTP Latitude	375533.3550N
LTP/FTP Longitude	0235643.8230E
LTP/FTP Ellipsoidal Height (metres)	121.3
FPAP Latitude	375708.6620N
Delta FPAP Latitude (seconds)	95.3070
FPAP Longitude	0235814.5575E
Delta FPAP Longitude (seconds)	90.7345
Threshold Crossing Height	54.1
TCH Units Selector	0 (feet)
Glidepath Angle (degrees)	3.00
Course Width (metres)	105.00
Length Offset (metres)	288
HAL (metres)	40.0
VAL (metres)	35.0

Output data

Data Block	10 16 01 07 0C 43 C8 00 04 33 30 05 D6 AA 46 10 5E BB 46 0A BD 18 96 E8 02 DD C4 02 1D 02 2C 01 64 24 C8 AF 61 90 93 2A
Calculated CRC Value	6190932A

Required Additional Data

ICAO Code	LG
LTP/FTP Orthometric Height (metres)	38.8