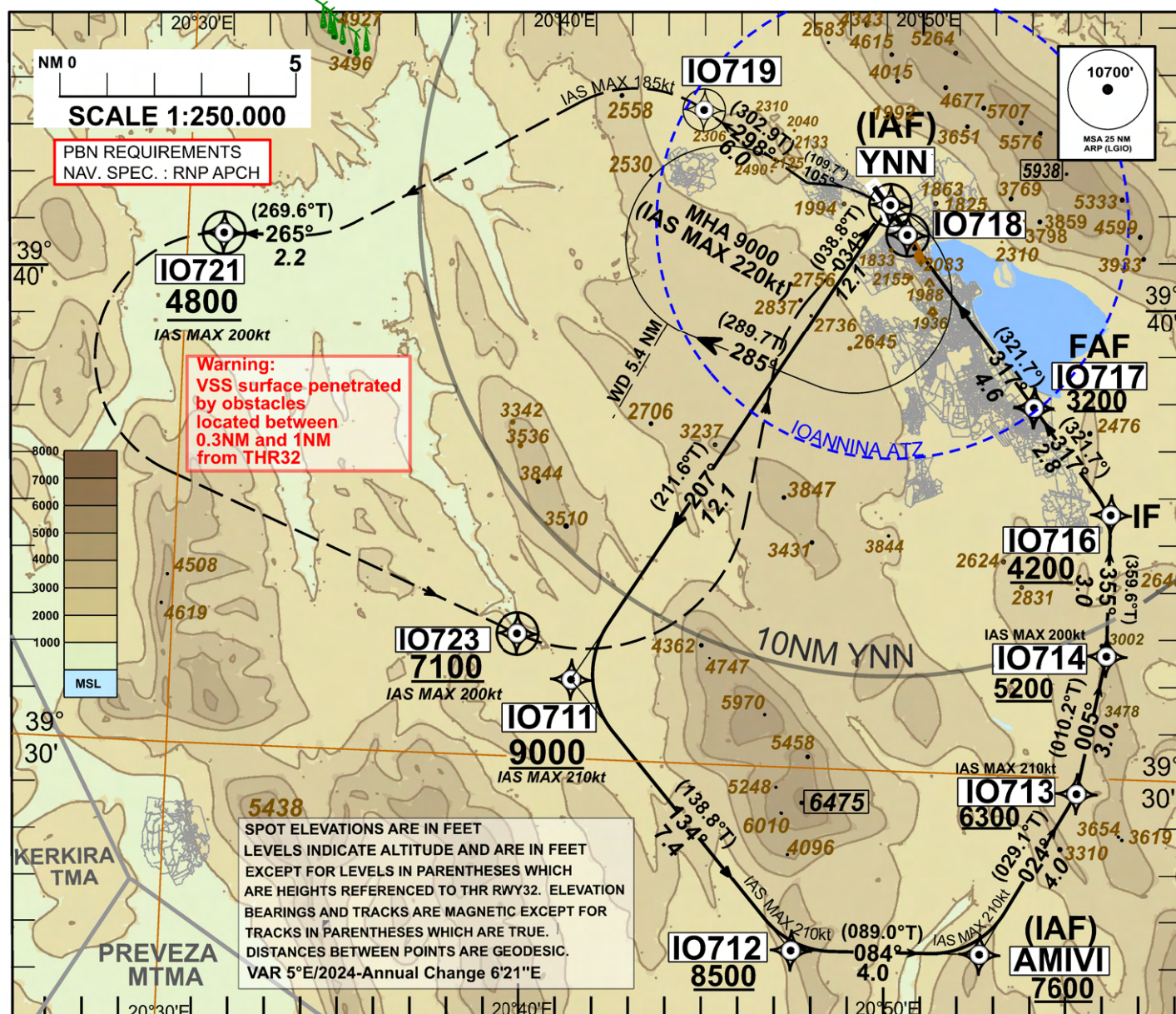


EGNOS
CH 42254
E32A

AERODROME ELEV 1558ft
OCH RELATED TO THR RWY 32-ELEV 1557ft

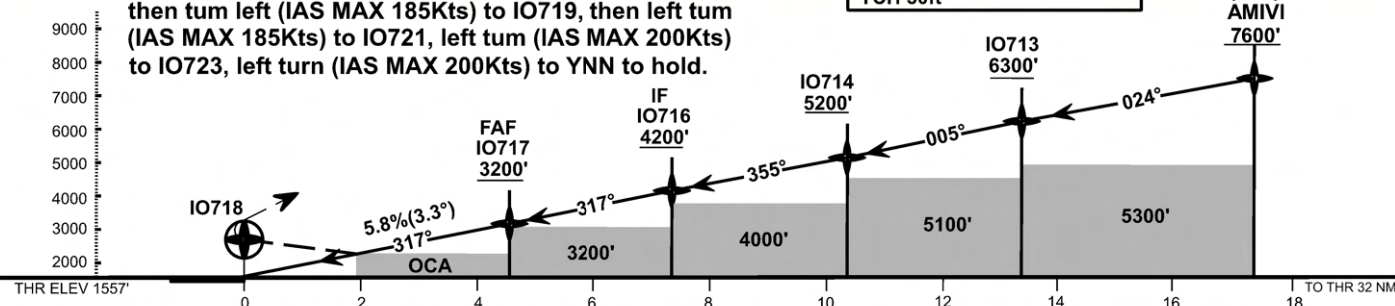
APP	118.600
TWR	132.200



MISSED APPROACH:

**Climbing to 9000ft proceed to IO718
then turn left (IAS MAX 185Kts) to IO719, then left turn
(IAS MAX 185Kts) to IO721, left turn (IAS MAX 200Kts)
to IO723, left turn (IAS MAX 200Kts) to YNN to hold.**

TRANSITION ALTITUDE 9000'
TCH 50ft



OCA (OCH)		A	B	C	D	DIST RWY32		NM		4.0		3.0					
STRAIGHT IN APPROACH	LPV	2307	2319	2327	2338	Altitude		ft		3020		2660					
		(750)	(762)	(770)	(781)												
								GS		kt	80	100	120				
						IO717-RW32 (4.6 NM)		min:sec	3:25	2:44	2:17	1:58	1:43	1:32			
						Rate of descent (350ft/nm)		ft/min	470	580	700	820	940	1050			

Change: Magnetic Variation

Initial from YNN

Path Terminator	Waypoint Name	LATITUDE	LONGITUDE	FLY OVER	BEARING °M (°T)	TURN DIR	ALTITUDE (FT)	IAS (KT)	REMARKS
IF	YNN	39:42:00.1200 N	020:49:16.7400 E	Y	-	-	+9000	-220	IAF
TF	IO711	39:31:38.4517 N	020:41:02.5474 E	-	207 (211.6)	-	+9000	-210	
TF	IO712	39:26:04.9433 N	020:47:21.2428 E	-	134 (138.8)	-	+8500	-210	
TF	AMIVI	39:26:09.2500 N	020:52:30.9600 E	-	084 (089.0)	-	+7600	-210	
TF	IO713	39:29:39.2318 N	020:55:01.4525 E	-	024 (029.1)	-	+6300	-210	
TF	IO714	39:32:36.0656 N	020:55:42.4408 E	-	005 (010.2)	-	+5200	-200	
TF	IO716	39:35:36.2125 N	020:55:40.7147 E	-	355 (359.6)	-	+4200	-	IF
TF	IO717	39:37:48.3086 N	020:53:26.0781 E	-	317 (321.7)	-	+3200	-	FAF
-	RWY32	39:41:22.8700N	020:49:46.9900E	-	-	-	-	-	THR32
TF	IO718	39:41:22.8700N	020:49:46.9900E	Y	317 (321.7)	-	+2900	-185	
TF	IO719	39:43:51.7903 N	020:44:03.8057 E	Y	298 (302.9)	-	-	-185	
CF	IO721	39:40:50.4322 N	020:30:59.4860 E	Y	268 (269.6)	-	+4800	-200	
DF	IO723	39:32:35.2128 N	020:39:31.1873 E	Y	-	L	+7100	-200	
TF	YNN	39:42:00.1200 N	020:49:16.7400 E	Y	034 (038.8)	-	+9000	-	

Initial from AMIVI

Path Terminator	Waypoint Name	LATITUDE	LONGITUDE	FLY OVER	BEARING °M (°T)	TURN DIR	ALTITUDE (FT)	IAS (KT)	REMARKS
TF	AMIVI	39:26:09.2500 N	020:52:30.9600 E	-	084 (089.0)	-	+7600	-210	
TF	IO713	39:29:39.2318 N	020:55:01.4525 E	-	024 (029.1)	-	+6300	-210	
TF	IO714	39:32:36.0656 N	020:55:42.4408 E	-	005 (010.2)	-	+5200	-200	
TF	IO716	39:35:36.2125 N	020:55:40.7147 E	-	355 (359.6)	-	+4200	-	IF
TF	IO717	39:37:48.3086 N	020:53:26.0781 E	-	317 (321.7)	-	+3200	-	FAF
-	RWY32	39:41:22.8700N	020:49:46.9900E	-	-	-	-	-	THR32
TF	IO718	39:41:22.8700N	020:49:46.9900E	Y	317 (321.7)	-	+2900	-185	
TF	IO719	39:43:51.7903 N	020:44:03.8057 E	Y	298 (302.9)	-	-	-185	
CF	IO721	39:40:50.4322 N	020:30:59.4860 E	Y	265 (269.6)	-	+4800	-200	
DF	IO723	39:32:35.2128 N	020:39:31.1873 E	Y	-	L	+7100	-200	
TF	YNN	39:42:00.1200 N	020:49:16.7400 E	Y	034 (038.8)	-	+9000	-	

HOLDING RNAV1

Path Terminator	Waypoint Name	Inbound Track	Leg distance	Turn direction	MHA	Speed limit	Navigation specification	Waypoint distance (only for RNAV systems without RNAV functionality)
HM	YNN	105°	3.0	R	9000	-220	RNAV1	5.4NM

FAS DB

Input data

Operation Type	0
SBAS Provider	1
Airport Identifier	LGIO
Runway	32
Runway Direction	0
Approach Performance Designator	0
Route Indicator	Y
Reference Path Data Selector	0
Reference Path Identifier	E32A
LTP/FTP Latitude	394122.8700N
LTP/FTP Longitude	0204946.9900E
LTP/FTP Ellipsoidal Height (metres)	507.4
FPAP Latitude	394220.9100N
Delta FPAP Latitude (seconds)	58.0400
FPAP Longitude	0204847.6400E
Delta FPAP Longitude (seconds)	-59.3500
Threshold Crossing Height	15.0
TCH Units Selector	1
Glidepath Angle (degrees)	3.30
Course Width (metres)	105.00
Length Offset (metres)	0
HAL (metres)	40.0
VAL (metres)	50.0

Output data

Data Block	10 0F 09 07 0C 20 C8 00 01 32 33 05 6C 70 08 11 DC 6B F0 08 D2 27 70 C5 01 54 30 FE 2C 81 4A 01 64 00 C8 FA 35 B5 61 27
Calculated CRC Value	35B56127

Required Additional Data

ICAO Code	LG
LTP/FTP Orthometric Height (metres)	474.7
FPAP Orthometric Height (metres)	472.4

Waypoint List

Waypoint Name	LATITUDE	LONGITUDE
IO711	39:31:38.4517 N	020:41:02.5474 E
IO712	39:26:04.9433 N	020:47:21.2428 E
IO713	39:29:39.2318 N	020:55:01.4525 E
IO714	39:32:36.0656 N	020:55:42.4408 E
IO716	39:35:36.2125 N	020:55:40.7147 E
IO717	39:37:48.3086 N	020:53:26.0781 E
IO718	39:41:22.8700N	020:49:46.9900E
IO719	39:43:51.7903 N	020:44:03.8057 E
IO721	39:40:50.4322 N	020:30:59.4860 E
IO723	39:32:35.2128 N	020:39:31.1873 E
RWY32	39:41:22.8700N	020:49:46.9900E
AMIVI	39:26:09.2500 N	020:52:30.9600 E
YNN	39:42:00.1200 N	020:49:16.7400 E