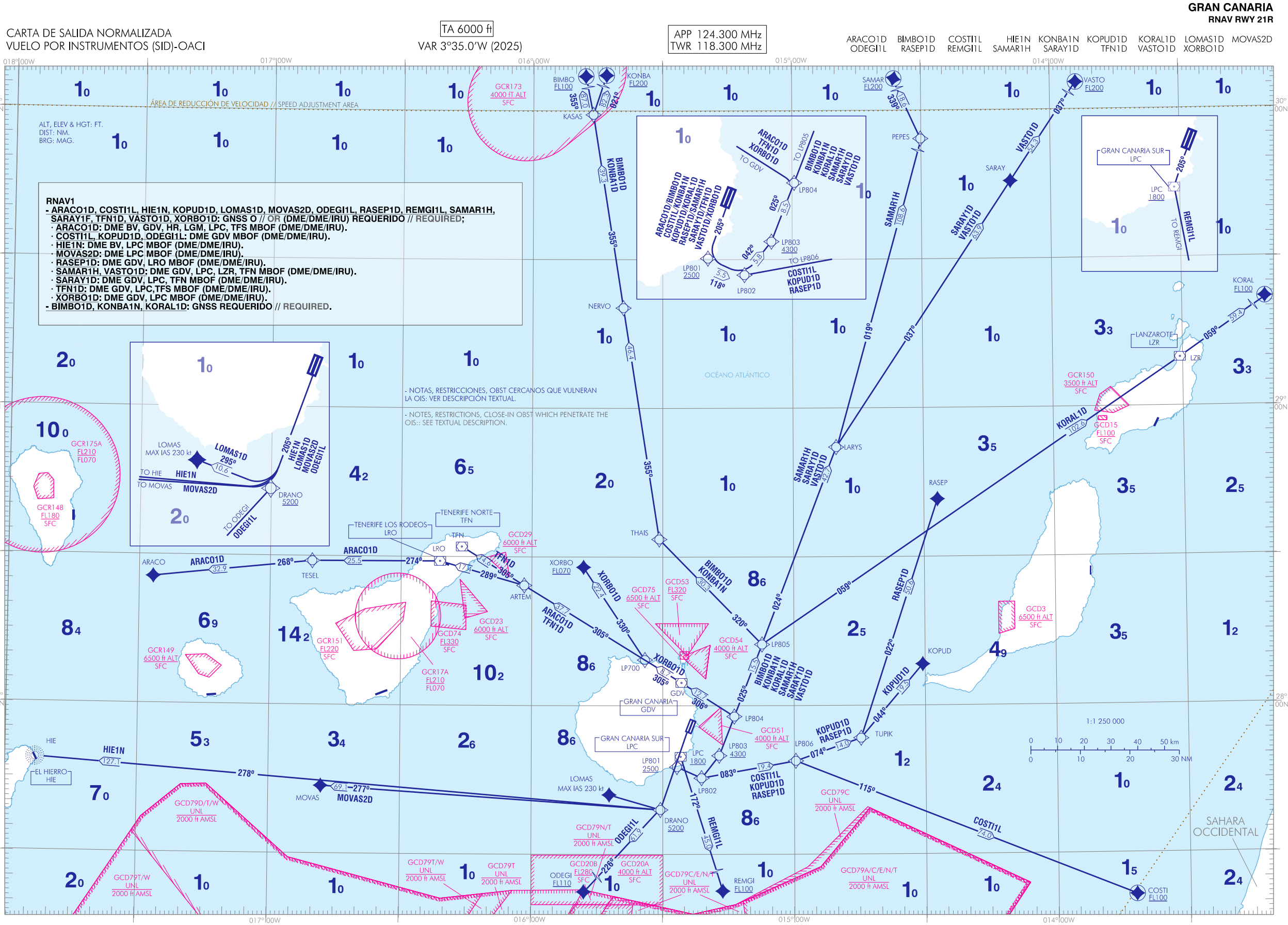


CHANGES:



WAYPOINTS COORDINATES

WPT	COORD
ARACO	282557.1N 0172708.4W
ARTEM	282432.5N 0160202.9W
BIMBO	312517.2N 0160158.4W
COSTI	272136.5N 0134208.5W
DRANO	273920.4N 0153024.4W
GDV	280437.5N 0152544.4W
HIE	274858.2N 0175311.0W
KASAS	295911.1N 0154607.4W
KONBA	311803.0N 0151806.0W
KOPUD	280823.0N 0143028.0W
KORAL	294353.1N 0123442.0W
LARYS	285218.6N 0145003.4W
LOMAS	274313.6N 0154127.8W
LP700	280914.1N 0153405.5W
LP801	274738.6N 0152646.6W
LP802	274523.6N 0152110.6W
LP803	274955.0N 0151708.0W
LP804	275749.0N 0151340.0W
LP805	281221.0N 0150718.0W
LP806	274851.0N 0145939.0W
LPC	274942.7N 0152556.1W
LRO	282905.7N 0162105.6W
LZR	290957.6N 0133038.6W
MOVAS	274333.7N 0164805.0W
NERVO	292018.9N 0153907.2W
ODEGI	265340.5N 0161724.4W
PEPES	303704.0N 0141557.0W
RASEP	284139.0N 0142648.0W
REMGI	270524.7N 0151610.6W
SAMAR	305359.0N 0142456.0W
SARAY	294531.1N 0140926.7W
TESEL	282917.8N 0164959.7W
THAIS	283420.0N 0153104.2W
TFN	283212.6N 0161607.6W
TUPIK	275327.0N 0144444.0W
VASTO	303034.0N 0133422.0W
XORBO	282755.6N 0154809.7W

CRITICAL DME

FACILITY (ID)	FREQ/CH	COORD
LA PALMA (BV)	112.40 MHz / CH 71X	283606.2503N 0174524.3077W
GRAN CANARIA (GDV)	112.90 MHz / CH 76X	280437.6297N 0152542.8143W
EL HIERRO (HR)	113.20 MHz / CH 79X	274857.7924N 0175311.1588W
GRAN CANARIA SUR (LPC)	115.00 MHz / CH 97X	274943.2149N 0152555.9428W
TENERIFE - LOS RODEOS (LRO)	116.20 MHz / CH 109X	282905.2051N 0162105.7582W
LANZAROTE (LZR)	115.20 MHz / CH 99X	290956.4235N 0133039.5777W
TENERIFE NORTE (TFN)	117.70 MHz / CH 124X	283212.8960N 0161607.2059W
TENERIFE SUR (TFS)	116.40 MHz / CH 111X	280008.8191N 0164114.9892W

STANDARD INSTRUMENT DEPARTURES (SID)

RUNWAY 21R

NOTES APPLICABLE TO ALL SID:

- RNAV1.
- SPEED CONTROL:
- TMA CANARIAS Speed Adjustment Area: MAX IAS 250 kt at FL100 or below, except military flights on operational or air defense missions or when the operational characteristics do not allow for it.

PROCEDURE TABULAR DESCRIPTION

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
ARACO1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME BV, GDV, HR, LGM, LPC, TFS DEBEN ESTAR OPERTIVOS //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1
005	TF	GDV	-	306 (302.5)	+3.6	12.7	-	-	-	-	RNAV 1
006	TF	ARTEM	-	305 (301.9)	+3.6	37.7	-	-	-	-	RNAV 1
007	TF	LRO	-	289 (285.2)	+3.6	17.4	-	-	-	-	RNAV 1
008	TF	TESEL	-	274 (270.6)	+3.6	25.5	-	-	-	-	RNAV 1
009	TF	ARACO	-	268 (264.3)	+3.6	32.9	-	-	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
BIMBO1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to FL150 and wait for further clearance. GNSS required.											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1
005	TF	LP805	-	025 (021.2)	+3.6	15.5	-	-	-	-	RNAV 1
006	TF	THAIS	-	320 (316.4)	+3.6	30.3	-	-	-	-	RNAV 1
007	TF	NERVO	-	355 (351.3)	+3.6	46.4	-	-	-	-	RNAV 1
008	TF	KASAS	-	355 (351.1)	+3.6	39.3	-	-	-	-	RNAV 1
009	TF	BIMBO	Y	355 (351.0)	+3.6	87.0	-	+FL100	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
COST11L Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME GDV DEBE ESTAR OPERTIVO //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP806	-	083 (079.7)	+3.6	19.4	-	-	-	-	RNAV 1
004	TF	COSTI	Y	115 (111.2)	+3.6	74.0	-	+FL100	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
HIE1N Minimum climb gradient 5% up to DRANO. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; DME BV LPC DEBEN ESTAR OPERTIVOS //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	DRANO	-	205 (201.2)	+3.6	-	-	+5200	-	-	RNAV 1
002	TF	HIE	-	278 (274.9)	+3.6	127.1	-	-	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
KONBA1N Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to FL150 and wait for further clearance. GNSS required.											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1
005	TF	LP805	-	025 (021.2)	+3.6	15.5	-	-	-	-	RNAV 1
006	TF	THAIS	-	320 (316.4)	+3.6	30.3	-	-	-	-	RNAV 1
007	TF	NERVO	-	355 (351.3)	+3.6	46.4	-	-	-	-	RNAV 1
008	TF	KASAS	-	355 (351.1)	+3.6	39.3	-	-	-	-	RNAV 1
009	TF	KONBA	Y	021 (017.0)	+3.6	82.3	-	+FL200	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
KOPUD1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; DME GDV DEBE ESTAR OPERTIVO //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP806	-	083 (079.7)	+3.6	19.4	-	-	-	-	RNAV 1
004	TF	TUPIK	-	074 (070.8)	+3.6	14.0	-	-	-	-	RNAV 1
005	TF	KOPUD	-	044 (040.2)	+3.6	19.5	-	-	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
KORAL1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to FL200 and wait for further clearance. GNSS required.											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1
005	TF	LP805	-	025 (021.2)	+3.6	15.5	-	-	-	-	RNAV 1
006	TF	LZR	-	059 (055.6)	+3.6	102.6	-	-	-	-	RNAV 1
007	TF	KORAL	Y	059 (055.1)	+3.6	59.4	-	+FL100	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navigation specification
LOMAS1D Minimum climb gradient 5% up to DRANO. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required;											
001	CF	DRANO	-	205 (201.2)	+3.6	-	-	+5200	-	-	RNAV 1
002	TF	LOMAS	-	295 (291.6)	+3.6	10.6	-	-	-230	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navigation specification
MOVAS2D Minimum climb gradient 5% up to DRANO. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME LPC DEBE ESTAR OPERTIVO //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	DRANO	-	205 (201.2)	+3.6	-	-	+5200	-	-	RNAV 1
002	TF	MOVAS	-	277 (273.8)	+3.6	69.1	-	-	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navigation specification
ODEGI1L Minimum climb gradient 5% up to DRANO. Subject to GCD20B and GCD79N/T activity. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME GDV DEBE ESTAR OPERTIVO //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	DRANO	-	205 (201.2)	+3.6	-	-	+5200	-	-	RNAV 1
002	TF	ODEGI	-	226 (222.8)	+3.6	61.9	-	+FL110	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navigation specification
RASEP1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME GDV, LRO DEBEN ESTAR OPERTIVOS //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP806	-	083 (079.7)	+3.6	19.4	-	-	-	-	RNAV 1
004	TF	TUPIK	-	074 (070.8)	+3.6	14.0	-	-	-	-	RNAV 1
005	TF	RASEP	-	022 (018.2)	+3.6	50.6	-	-	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navigation specification
REMG11L Minimum climb gradient 5% up to LPC. Subject to GCD79C/E/N/T activity. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required.											
001	CF	LPC	-	205 (201.4)	+3.6	-	-	+1800	-	-	RNAV 1
002	TF	REMG1	-	172 (168.8)	+3.6	45.0	-	+FL100	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navigation specification
SAMAR1H Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to FL200 and wait for further clearance. GNSS o (DME/DME/IRU) required;											

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
• DME GDV, LPC, LZR, TFN DEBEN ESTAR OPERTIVOS //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1
005	TF	LP805	-	025 (021.2)	+3.6	15.5	-	-	-	-	RNAV 1
006	TF	LARYS	-	024 (020.8)	+3.6	42.7	-	-	-	-	RNAV 1
007	TF	PEPES	-	019 (015.7)	+3.6	108.6	-	-	-	-	RNAV 1
008	TF	SAMAR	Y	339 (335.4)	+3.6	18.6	-	+FL200	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
SARAY1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to FL200 and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME GDV, LPC, TFN DEBEN ESTAR OPERTIVOS //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1
005	TF	LP805	-	025 (021.2)	+3.6	15.5	-	-	-	-	RNAV 1
006	TF	LARYS	-	024 (020.8)	+3.6	42.7	-	-	-	-	RNAV 1
007	TF	SARAY	-	037 (033.6)	+3.6	63.9	-	-	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
TFN1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME GDV, LPC, TFS DEBEN ESTAR OPERTIVOS //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1
005	TF	GDV	-	306 (302.5)	+3.6	12.7	-	-	-	-	RNAV 1
006	TF	ARTEM	-	305 (301.9)	+3.6	37.7	-	-	-	-	RNAV 1
007	TF	TFN	-	305 (301.7)	+3.6	14.6	-	-	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
VASTO1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to FL200 and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME GDV, LPC, LZR, TFN DEBEN ESTAR OPERTIVOS //MUST BE OPERATIONAL FOR (DME/DME/IRU).											
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1
005	TF	LP805	-	025 (021.2)	+3.6	15.5	-	-	-	-	RNAV 1
006	TF	LARYS	-	024 (020.8)	+3.6	42.7	-	-	-	-	RNAV 1
007	TF	SARAY	-	037 (033.6)	+3.6	63.9	-	-	-	-	RNAV 1
008	TF	VASTO	Y	037 (033.9)	+3.6	54.3	-	+FL200	-	-	RNAV 1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification																																																																																				
XORBO1D Minimum climb gradient 5% up to LP801. INITIAL ATC CLEARANCE: Climb to 5000 ft and wait for further clearance. GNSS o (DME/DME/IRU) required; • DME GDV, LPC DEBEN ESTAR OPERTIVOS //(MUST BE OPERATIONAL FOR (DME/DME/IRU)). <table><tr><td>001</td><td>CF</td><td>LP801</td><td>-</td><td>205 (201.1)</td><td>+3.6</td><td>-</td><td>-</td><td>+2500</td><td>-</td><td>-</td><td>RNAV 1</td></tr><tr><td>002</td><td>TF</td><td>LP802</td><td>-</td><td>118 (114.3)</td><td>+3.6</td><td>5.5</td><td>-</td><td>-</td><td>-</td><td>-</td><td>RNAV 1</td></tr><tr><td>003</td><td>TF</td><td>LP803</td><td>-</td><td>042 (038.5)</td><td>+3.6</td><td>5.8</td><td>-</td><td>+4300</td><td>-</td><td>-</td><td>RNAV 1</td></tr><tr><td>004</td><td>TF</td><td>LP804</td><td>-</td><td>025 (021.3)</td><td>+3.6</td><td>8.5</td><td>-</td><td>-</td><td>-</td><td>-</td><td>RNAV 1</td></tr><tr><td>005</td><td>TF</td><td>GDV</td><td>-</td><td>306 (302.5)</td><td>+3.6</td><td>12.7</td><td>-</td><td>-</td><td>-</td><td>-</td><td>RNAV 1</td></tr><tr><td>006</td><td>TF</td><td>LP700</td><td>-</td><td>305 (301.9)</td><td>+3.6</td><td>8.7</td><td>-</td><td>-</td><td>-</td><td>-</td><td>RNAV 1</td></tr><tr><td>007</td><td>TF</td><td>XORBO</td><td>-</td><td>330 (326.4)</td><td>+3.6</td><td>22.4</td><td>-</td><td>+FL070</td><td>-</td><td>-</td><td>RNAV 1</td></tr></table>												001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1	002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1	003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1	004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1	005	TF	GDV	-	306 (302.5)	+3.6	12.7	-	-	-	-	RNAV 1	006	TF	LP700	-	305 (301.9)	+3.6	8.7	-	-	-	-	RNAV 1	007	TF	XORBO	-	330 (326.4)	+3.6	22.4	-	+FL070	-	-	RNAV 1
001	CF	LP801	-	205 (201.1)	+3.6	-	-	+2500	-	-	RNAV 1																																																																																				
002	TF	LP802	-	118 (114.3)	+3.6	5.5	-	-	-	-	RNAV 1																																																																																				
003	TF	LP803	-	042 (038.5)	+3.6	5.8	-	+4300	-	-	RNAV 1																																																																																				
004	TF	LP804	-	025 (021.3)	+3.6	8.5	-	-	-	-	RNAV 1																																																																																				
005	TF	GDV	-	306 (302.5)	+3.6	12.7	-	-	-	-	RNAV 1																																																																																				
006	TF	LP700	-	305 (301.9)	+3.6	8.7	-	-	-	-	RNAV 1																																																																																				
007	TF	XORBO	-	330 (326.4)	+3.6	22.4	-	+FL070	-	-	RNAV 1																																																																																				

CLOSE-IN OBSTACLES

OBS	RWY	LAT	LON	HGT (ft)	ELEV (ft)
GCLP-OBS-00693-006-2024	21R	275453.0N	0152348.9W	54.6	191.5
GCLP-OBS-02446-000-2024	21R	275453.0N	0152349.3W	32.6	168.9
GCLP-OBS-01176-037-2024	21R	275446.3N	0152355.8W	48.9	201.3
GCLP-OBS-00693-007-2024	21R	275446.4N	0152350.9W	53.8	193.0
GCLP-OBS-01176-036-2024	21R	275444.6N	0152356.2W	48.8	202.9
GCLP-OBS-01863-000-2024	21R	275453.2N	0152349.1W	23.9	160.4
GCLP-OBS-01176-035-2024	21R	275442.8N	0152356.5W	48.9	205.0
GCLP-OBS-00730-000-2024	21R	275453.2N	0152347.8W	21.9	156.8
GCLP-OBS-01176-034-2024	21R	275441.1N	0152356.9W	49.1	207.5
GCLP-OBS-01440-000-2024	21R	275436.8N	0152403.9W	46.4	228.9
GCLP-OBS-01176-033-2024	21R	275439.3N	0152357.4W	48.8	210.0
GCLP-OBS-01176-032-2024	21R	275437.5N	0152357.8W	48.8	212.8
GCLP-OBS-00727-000-2024	21R	275450.6N	0152347.3W	28.2	159.4
GCLP-OBS-00097-000-2024	21R	275431.2N	0152403.1W	62.8	236.6
GCLP-OBS-01176-031-2024	21R	275435.8N	0152358.2W	48.7	215.4
GCLP-OBS-01176-030-2024	21R	275434.3N	0152358.7W	49.0	218.0
GCLP-OBS-00985-000-2024	21R	275433.8N	0152404.6W	37.6	223.4
GCLP-OBS-01857-000-2024	21R	275450.7N	0152347.1W	23.2	154.2
GCLP-OBS-01439-000-2024	21R	275443.3N	0152355.9W	30.8	185.2
GCLP-OBS-01176-029-2024	21R	275432.7N	0152359.2W	49.4	219.7
GCLP-OBS-01176-028-2024	21R	275431.3N	0152359.6W	48.9	221.3
GCLP-OBS-00693-008-2024	21R	275440.0N	0152352.7W	37.3	186.5
GCLP-OBS-01176-027-2024	21R	275429.4N	0152400.2W	49.8	223.4
GCLP-OBS-00726-000-2024	21R	275450.4N	0152347.6W	20.0	151.5
GCLP-OBS-00729-000-2024	21R	275452.6N	0152345.6W	15.5	143.5
GCLP-OBS-01176-026-2024	21R	275427.5N	0152400.8W	49.6	224.8
GCLP-OBS-02450-000-2024	21R	275449.6N	0152348.4W	19.1	153.0
GCLP-OBS-00908-000-2024	21R	275430.3N	0152356.6W	59.9	212.8
GCLP-OBS-00728-000-2024	21R	275452.2N	0152344.9W	17.6	142.4
GCLP-OBS-00693-009-2024	21R	275434.1N	0152354.5W	48.5	199.4
GCLP-OBS-01862-000-2024	21R	275452.1N	0152345.1W	16.8	142.1
GCLP-OBS-00984-000-2024	21R	275431.0N	0152408.0W	30.3	219.1
GCLP-OBS-00693-011-2024	21R	275427.3N	0152356.4W	60.4	218.5
GCLP-OBS-01176-025-2024	21R	275425.8N	0152401.4W	48.8	225.9
GCLP-OBS-01861-000-2024	21R	275451.6N	0152345.8W	15.6	143.5

OBS	RWY	LAT	LON	HGT (ft)	ELEV (ft)
GCLP-OBS-01860-000-2024	21R	275451.5N	0152345.9W	14.4	143.1
GCLP-OBS-02452-000-2024	21R	275451.2N	0152346.5W	14.9	144.4
GCLP-OBS-01176-024-2024	21R	275424.1N	0152402.0W	49.6	226.6
GCLP-OBS-02451-000-2024	21R	275450.7N	0152347.2W	14.4	145.6
Terrain	21R	275453.8N	0152349.8W	-	137.9
Terrain	21R	275453.4N	0152350.3W	-	138.9

SIGNIFICANT OBSTACLES

OBS	RWY	LAT	LON	HGT (ft)	ELEV (ft)
GCLP-OBS-01444-001-2024	21R	275430.7N	0152405.4W	71.6	243.7
GCLP-OBS-01444-002-2024	21R	275429.9N	0152402.7W	70.7	242.0
GCLP-OBS-01444-003-2024	21R	275429.0N	0152406.0W	69.4	243.9
GCLP-OBS-01444-004-2024	21R	275428.3N	0152403.3W	70.3	242.1
GCLP-OBS-00798-003-2024	21R	275422.1N	0152413.8W	48.9	259.5
GCLP-OBS-00997-000-2024	21R	275425.7N	0152412.5W	30.3	240.3
GCLP-OBS-00798-002-2024	21R	275419.6N	0152407.0W	51.5	237.0