



CODING TABLE

IAC ILS U or LOC U RWY 24					VITÓRIA / Eurico de Aguiar Salles, INTL (SBVT)							SBVT_IAC_02A		19 MAR 26	
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	APCH	N/A	VRI	BIXOG	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	IAF	N/A
20	APCH	N/A	VRI	VRI16*	AF	N/A	R	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	N/A
30	APCH	N/A	IVI	ANGIK	CF	235.72° Mag 211.86° True	N/A	N/A	+2000	N/A	N/A	N/A	N/A	IF	N/A
10	APCH	N/A	VRI	CRAVO	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	IAF	N/A
20	APCH	N/A	VRI	VRI17*	AF	N/A	L	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	N/A
30	APCH	N/A	IVI	ANGIK	CF	235.72° Mag 211.86° True	N/A	N/A	+2000	N/A	N/A	N/A	N/A	IF	N/A
10	APCH	N/A	IVI	ESKUK	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	IAF	N/A
20	APCH	N/A	IVI	ANGIK	CF	235.68° Mag 211.82° True	N/A	N/A	+2000	N/A	N/A	5.00	N/A	IF	N/A
10	FINAL	N/A	IVI	ANGIK	IF	N/A	N/A	N/A	+2000	N/A	N/A	N/A	N/A	IF	N/A
20	FINAL	N/A	IVI	ACNEL	CF	235.71° Mag 211.85° True	N/A	N/A	R1660	N/A	N/A	5.00	N/A	FAF	N/A
30	FINAL	N/A	IVI	RWY24	CF	235.71° Mag 211.85° True	N/A	N/A	@65	N/A	N/A	N/A	-3.00	LTP	N/A
10	MA	N/A	N/A	N/A	CA	235.70° Mag 211.84° True	N/A	N/A	+600	210	-	N/A	N/A	OTHER	N/A
20	MA	N/A	VRI	ATEBU	CF	140.18° Mag 116.32° True	L	N/A	+4000	210	-	N/A	N/A	MAHF	N/A
30	MA	N/A	VRI	ATEBU	HM	320.18° Mag 296.32° True	R	N/A	+4000	210	-	1.00 mim	N/A	MAHF	N/A

* Fictitious point: only for coding purposes.

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
ACNEL	S 20:10:48.10W 40:14:08.00
ANGIK	S 20:06:32.30W 40:11:19.80
ATEBU	S 20:22:17.89W 40:02:47.76
BIXOG	S 20:03:21.51W 40:16:44.61
CRAVO	S 20:09:42.92W 40:05:54.77
ESKUK	S 20:02:16.40W 40:08:31.80
RWY24	S 20:15:04.00W 40:16:56.33
VRI16	S 20:05:06.18W 40:10:25.03
VRI17	S 20:05:14.51W 40:10:30.32

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
@	AT
R	RECOMMENDED
B	BETWEEN
=	AS ASSIGNED
SDF	STEPDOWN FIX
Y	YES
N	NO
L	LEFT
R	RIGHT
N/A	NOT APPLICABLE
LTP	LANDING THRESHOLD POINT
FTP	FICTITIOUS THRESHOLD POINT