

**Procedure coding (cont.)****7. RNAV RWY 25R: SAPEN TWO NOVEMBER ARRIVAL (SAPEN 2N)**

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed (km/h)	VPA/TCH	Nav Spec
1	IF	SAPEN	-	-	1° W	-	-	-	-	-	RNAV1
2	TF	TS012	-	141 (139.7)	1° W	57.5	-	+3650	-	-	RNAV1
3	TF	TS011	-	070 (069.0)	1° W	17.4	L	+3350	-	-	RNAV1
4	TF	TS010	-	070 (069.0)	1° W	18.3	-	-3050	-410	-	RNAV1
5	TF	TS009	-	160 (159.0)	1° W	26.5	R	-	-410	-	RNAV1
6	TF	TS005	-	070 (069.0)	1° W	13.0	L	-	-370	-	RNAV1
7	TF	TS004	-	340 (339.0)	1° W	7.4	L	+900	-370	-	RNAV1
8	TF	TS003	-	340 (339.0)	1° W	7.4	-	-	-370	-	RNAV1
9	TF	TS002	-	340 (339.0)	1° W	7.4	-	-	-370	-	RNAV1
10	TF	TS001	-	340 (339.0)	1° W	7.4	-	-	-370	-	RNAV1
11	TF	SOKAN	-	340 (339.0)	1° W	7.4	-	-	-370	-	RNAV1
12	TF	OMKAS	-	277 (275.6)	1° W	10.6	L	+750	-370	-	RNAV1

**8. RNAV RWY 25R: VICAL TWO DELTA ARRIVAL (VICAL 2D)**

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed (km/h)	VPA/TCH	Nav Spec
1	IF	VICAL	-	-	1° W	-	-	-	-	-	RNAV1
2	TF	TS014	-	025 (023.8)	1° W	29.5	-	-3350	-	-	RNAV1
3	TF	TS009	-	025 (024.0)	1° W	15.2	-	-3050	-410	-	RNAV1
4	TF	TS005	-	070 (069.0)	1° W	13.0	R	-	-370	-	RNAV1
5	TF	TS004	-	340 (339.0)	1° W	7.4	L	+900	-370	-	RNAV1
6	TF	TS003	-	340 (339.0)	1° W	7.4	-	-	-370	-	RNAV1
7	TF	TS002	-	340 (339.0)	1° W	7.4	-	-	-370	-	RNAV1
8	TF	TS001	-	340 (339.0)	1° W	7.4	-	-	-370	-	RNAV1
9	TF	SOKAN	-	340 (339.0)	1° W	7.4	-	-	-370	-	RNAV1
10	TF	OMKAS	-	277 (275.6)	1° W	10.6	L	+750	-370	-	RNAV1

**NIXIV TRANSITION**

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed (km/h)	VPA/TCH	Nav Spec
1	IF	NIXIV	-	-	1° W	-	-	-	-	-	RNAV1
2	TF	VICAL	-	010 (008.7)	1° W	84.3	-	-	-	-	RNAV1

**9. RNAV HOLDING PROCEDURE**

Holding Fix	Fly-over	Inbound Course/Track °M(°T)	Magnetic Variation	Time (min)	Turn Direction	Altitude (m)	Speed (km/h)	Nav Spec
BAOMY	Y	251 (250.0)	1° W	1 ≤ 4250 1.5 > 4250	L	+3950	-430 ≤ 4250 -450 > 4250	RNAV1
MEKIN	Y	223 (222.0)	1° W	1 = 4250 1.5 > 4250	L	+4250	-430 = 4250 -450 > 4250	RNAV1
VETOM	Y	236 (235.0)	1° W	1 = 4250 1.5 > 4250	L	+4250	-430 = 4250 -450 > 4250	RNAV1
PTH	Y	266 (265.0)	1° W	1 = 4250 1.5 > 4250	R	+4250	-430 = 4250 -450 > 4250	RNAV1
BITIS	Y	039 (038.0)	1° W	1 ≤ 4250 1.5 > 4250	R	+3650	-430 ≤ 4250 -450 > 4250	RNAV1
SAPEN	Y	115 (114.0)	1° W	1 ≤ 4250 1.5 > 4250	R	+3650	-430 ≤ 4250 -450 > 4250	RNAV1
VICAL	Y	001 (360.0)	1° W	1 ≤ 4250 1.5 > 4250	R	+2150	-430 ≤ 4250 -450 > 4250	RNAV1