1. TABULAR DESCRIPTION

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed limit (km/h)	VPA/ TCH	Nav Spec
010	IF	LATUS	–	–	+2	–	–	+1200	–	–	RNP APCH
020	TF	SUBUP	–	291(288.7)	+2	54.66	–	–	–	–	RNP APCH
030	TF	VILOX	–	267(264.6)	+2	17.36	–	+1200	-370	–	RNP APCH
040	TF	NB611	–	195(193.5)	+2	11.13	–	+750	–	–	RNP APCH
050	TF	NB612	–	109(107.1)	+2	9.42	–	+450	–	–	RNP APCH
060	TF	RW11R	Y	109(107.1)	+2	8.07	–	@27	–	-3.00° /15.25	RNP APCH
070	CA	–	–	109(107.1)	+2	–	–	+300	–	–	RNP APCH
080	DF	LATUS	–	–	+2	–	–	@1200	–	–	RNP APCH
090	HM	LATUS	–	306(304.0)	+2	–	R	+1200	–	–	RNP APCH

2. HOLDING PROCEDURE

Holding Fix	Inbound Course °M(°T)	Magnetic Variation	Time (min)	Turn Direction	Altitude (m)	Speed (km/h)	Nav Spec
LATUS	306(304.0)	+2	1 ≤ FL140 1.5 > FL140	R	+1200	425 ≤ FL140 445 > FL140	RNP APCH

3. WAYPOINT LIST

WAYPOINT ID	COORDINATES (WGS-84)	
LATUS	21°13'34.0"N	106°18'58.0"E
SUBUP	21°23'02.0"N	105°49'01.0"E
VILOX	21°22'08.1"N	105°39'01.2"E
NB611	21°16'16.1"N	105°37'31.1"E
NB612	21°14'46.0"N	105°42'43.5"E
RW11R	21°13'28.91"N	105°47'10.85"E