



## RECOMMENDED CODING

<b>ENTX RNP 359</b>													
SN	PD	WI	Fly-over	°M (°T)	MAG VAR	DIST (NM)	REC NAV AID	TD	ALT (FT)	Speed (KT)	VPA(°)/TCH(FT)	ARC CENTRE RADIUS (NM)	RNP (NM)
010	IF	GAKLO	-	-	-	-	-	-	-	-	-	-	1.0
020	TF	UH530	-	-	-4.0	4.2	-	-	A2500+	-	-	-	1.0
030	TF	TX414	-	-	-4.0	8.8	-	-	A1800+	-	-	-	1.0
040	TF	TX412	-	-	-4.0	3.0	-	-	A1800+	K100-	-	-	1.0
010	IF	DIXEB	-	-	-	-	-	-	-	-	-	-	1.0
020	TF	TX414	-	-	-4.0	10.2	-	-	A2200+	-	-	-	1.0
030	TF	TX412	-	-	-4.0	3.0	-	-	A1800+	K100-	-	-	1.0
010	IF	LUKUL	-	-	-	-	-	-	-	-	-	-	1.0
020	TF	TX413	-	-	-4.0	7.5	-	-	A2300+	-	-	-	1.0
030	TF	TX412	-	-	-4.0	3.0	-	-	A2000+	K100-	-	-	1.0
010	IF	TX412	-	-	-	-	-	-	-	-	-	-	1.0
020	TF	TX411	-	-	-4.0	2.8	-	-	A1500+	-	-	-	1.0
030	TF	TX410	Y	-	-4.0	2.3	-	-	-	K070-	-3.0/50	-	0.3
040	TF	TX415	Y	-	-4.0	1.8	-	-	-	K070-	-	-	1.0
050	DF	LUKUL	-	-	-4.0	-	-	R	-	-	-	-	1.0
060	HM	LUKUL	-	270 (274.0)	-4.0	1 MIN	-	L	A2400+	K100-	-	-	1.0
010	HM	TX412	-	359 (002.9)	-4.0	1 MIN	-	L	A2000+	K100-	-	-	1.0
010	HM	UH530	-	090 (094.0)	-4.0	1 MIN	-	R	A2600+	K100-	-	-	1.0

Note: Recommended coding is based on ARINC 424 and is provided solely to indicate which procedure design protection areas were used in the Instrument Flight Procedure Design process.

Note: TX412 and UH530 holdings not included in standard APCH transitions.

## FAS DATA BLOCK

<b>Operation type</b>	0	<b>LTP/FTP ellipsoidal height</b>	226.7
<b>SBAS Provider</b>	1	<b>FPAP latitude</b>	594934.4725N
<b>Airport Identifier</b>	ENTX	<b>FPAP longitude</b>	0105037.6630E
<b>Runway</b>	36	<b>Threshold crossing height</b>	50
<b>Approach performance designator</b>	0	<b>TCH units</b>	FT
<b>Route Indicator</b>	-	<b>Glide path angle</b>	3.0
<b>Reference path data selector</b>	0	<b>Course width at threshold</b>	105
<b>Reference path Identifier</b>	E36A	<b>Length offset</b>	0
<b>LTP/FTP latitude</b>	594807.4990N	<b>Horizontal alert limit (HAL)</b>	40
<b>LTP/FTP longitude</b>	0105028.9505E	<b>Vertical alert limit (VAL)</b>	35
<b>PRECISION APPROACH PATH CRC REMAINDER</b>		<b>55755831</b>	