

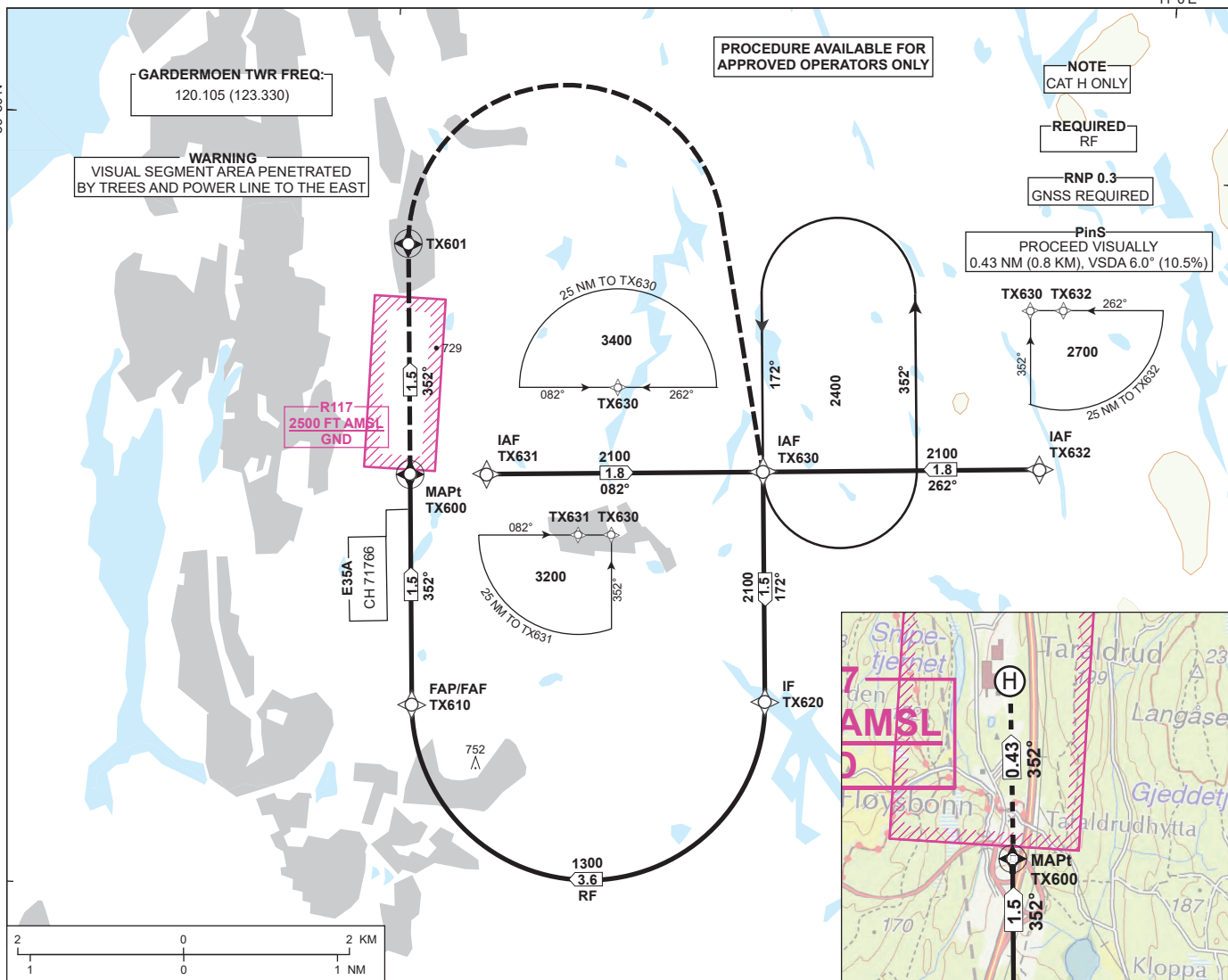
INSTRUMENT APPROACH CHART - ICAO

34 MSA 25 NM TX600	OSLO ATIS: 126.130	HRP ELEV: 498
	OSLO APP: 118.480	
		120.455 HGT RELATED TO HRP
	OSLO TRAFFIC: 122.000	
		DIST IN NM. ELEV, ALT AND HGT IN FT
	SCALE 1:80 000	VAR 4° E (2020)

**ENTX /
TARALDRUD**

RNP 352 (LPV only)

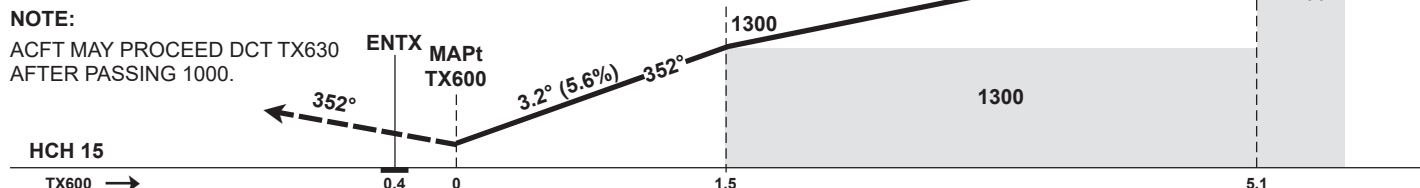
TRANSITION ALTITUDE
7000



DIST TO TX600	1.5	1.0	0.5
ALT (HGT)	1300 (802)	1130 (632)	960 (462)

MISSED APPROACH:
CLIMB STRAIGHT AHEAD TO TX601,
TURN RIGHT DCT TX630.
ENTER TX630 HOLDING AT 2400.

NOTE: MAX 70 KT IAS IN FINAL



CAT OF ACFT		H
OCA (H) STRAIGHT-IN	LPV 10%*	788 (290)
	-	-
	-	-
	-	-
CIRCLING		-

VIS 800 m

NOTE: *MISSED APCH CLIMB GRADIENT (10%) APPLICABLE TO 1000, then 4.2%

ENTX RNP 352 (LPV only) - RECOMMENDED CODING

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	TX631	-	-	-4.0	-	-	-	-	-	-	-	-
020	TF	TX630	-	-	-4.0	1.8	-	-	A2100+	-	-	-	0.3
010	IF	TX632	-	-	-4.0	-	-	-	-	-	-	-	-
020	TF	TX630	-	-	-4.0	1.8	-	-	A2100+	-	-	-	0.3
030	TF	TX620	-	-	-4.0	1.5	-	-	A2100+	-	-	-	0.3
040	RF	TX610	-	-	-4.0	3.6	-	R	A1300+	-	-	TX615 1.15	0.3
050	TF	TX600	Y	-	-4.0	1.5	-	-	-	K070-	-3.2/-	-	0.3
060	CF	TX601	Y	-	-4.0	1.5	-	-	-	-	-	-	0.3
070	DF	TX630	-	-	-4.0	-	-	R	A2400	-	-	-	0.3
080	HM	TX630	-	172 (176.0)	-4.0	1 MIN	-	L	A2400+	-	-	-	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.

FAS DB

Operation type	0	LTP/FTP ellipsoidal height	228.9
SBAS provider	1	FPAP latitude	594935.2430N
Airport identifier	ENTX	FPAP longitude	0105015.1620E
Runway	35	Threshold crossing height	50
Approach performance designator	0	TCH units	FT
Route indicator	-	Glide path angle	3.2
Reference path data selector	0	Course width at threshold	105
Reference path identifier	E35A	Length offset	0
LTP/FTP latitude	594808.3710N	Horizontal alert limit (HAL)	40
LTP/FTP longitude	0105027.2270E	Vertical alert limit (VAL)	35
	PRECISION APPROACH PATH CRC REMAINDER		CD6DE58D