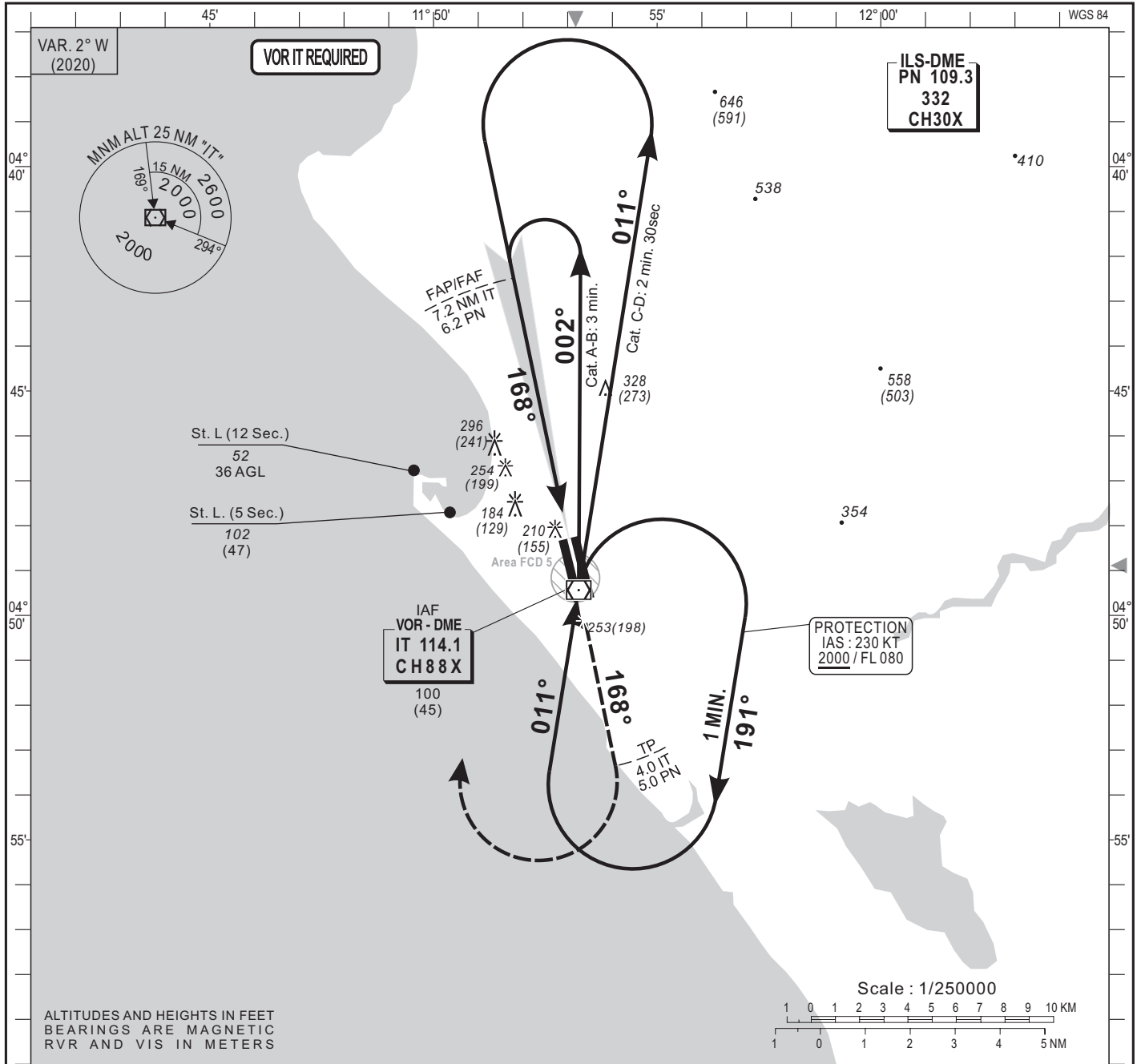
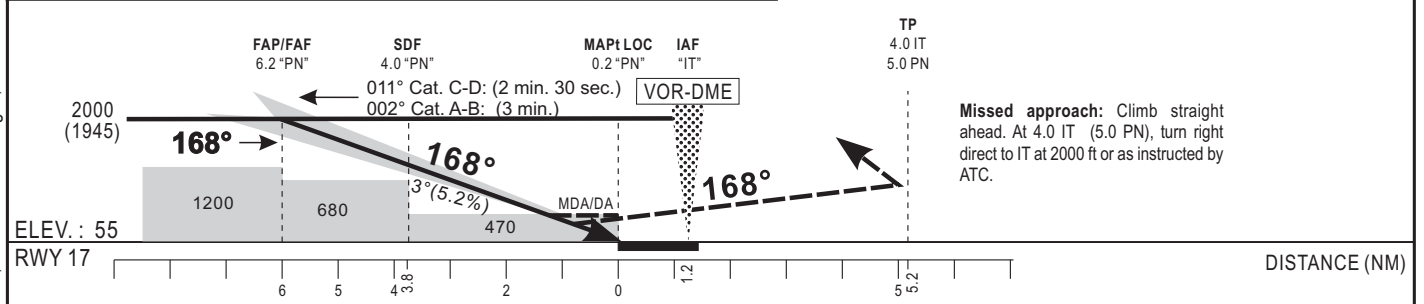


HEIGHTS RELATED TO THRESHOLD 17 ELEVATION



Distance to PN (NM)	FAP/FAF	5	4	3	2	ALTITUDE DE TRANSITION: 2700
Altitude (ft)	2000	1640	1320	1000	680	



CAT	Cat. 1				LOC				Circling(*)				RVR for take-off: CAT A - B - C : 400 Cat D : 400	
	OCA (OCH)	DA	DH	RVR(1)	RVR(2)	OCA (OCH)	MDA	MDH	RVR(1)	RVR(2)	OCA (OCH)	MDA		MDH
A	278 (223)	280 (230)		600	1000	463 (408)	470 (410)		900	1500	479 (424)	480 (430)		1500
B	290 (235)	290 (240)		600	1000	463 (408)	470 (410)		1000	1500	591 (536)	600 (540)		1600
C	298 (243)	300 (250)		600	1000	463 (408)	470 (410)		1000	1800	722 (667)	730 (670)		2400
D	309 (254)	310 (260)		650	1200	463 (408)	470 (410)		1400	2000	722 (667)	730 (700)		3600

Notes : - (1) With approach lights - (2) Without approach lights
- (*) OCH and MDH AAL - Daytime only
- RDH: 15 m

Timing		FAF-MAPt 6.0 NM	
KT	MIN SEC	KT	MIN SEC
100	3 Min 36	150	2 Min 24
110	3 Min 16	160	2 Min 15
120	3 Min 00	170	2 Min 07
130	2 Min 46	180	2 Min 00

CORRECTIONS: Magnetic variation, VOR altitude/height, RVR for take-off.