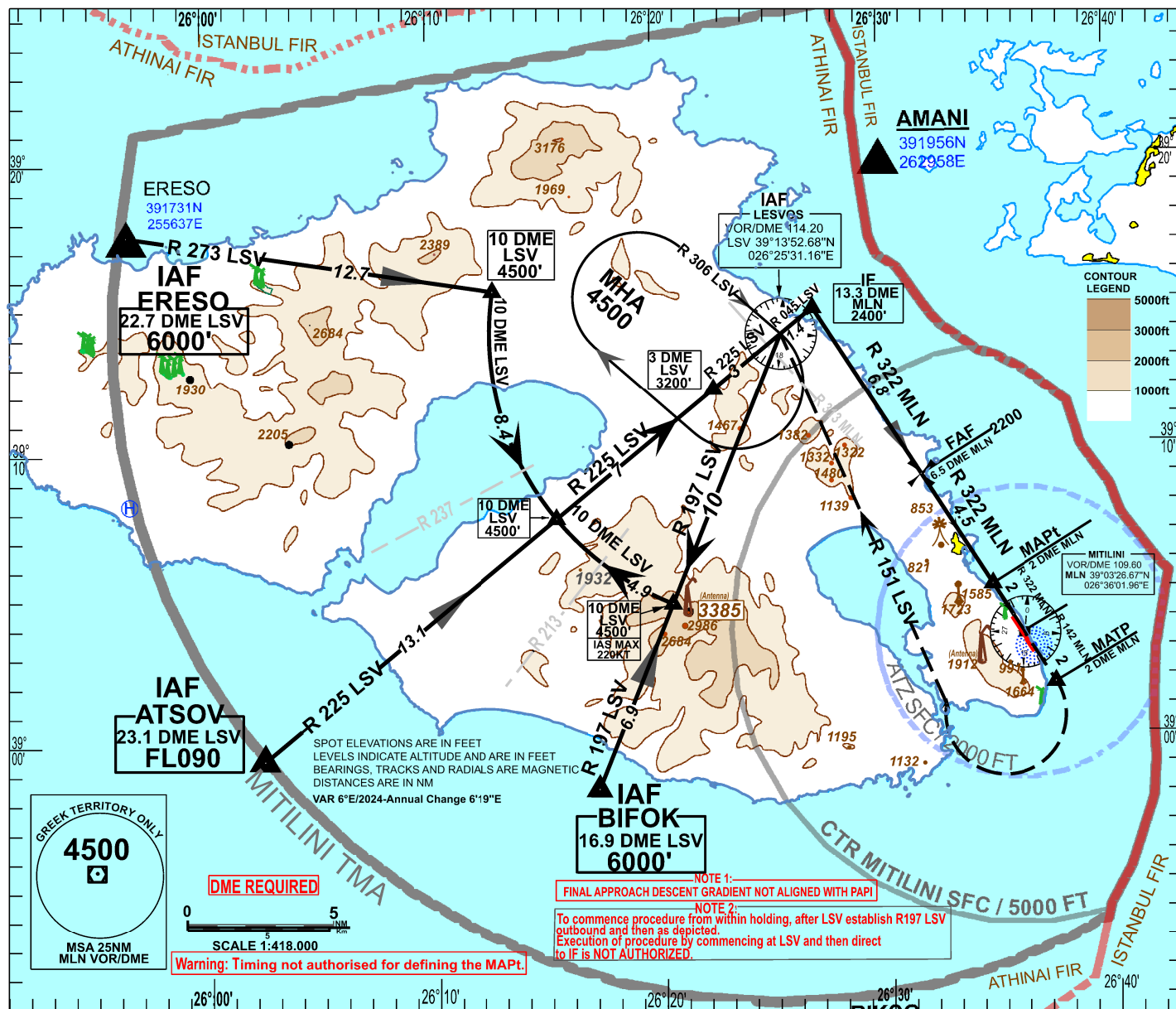
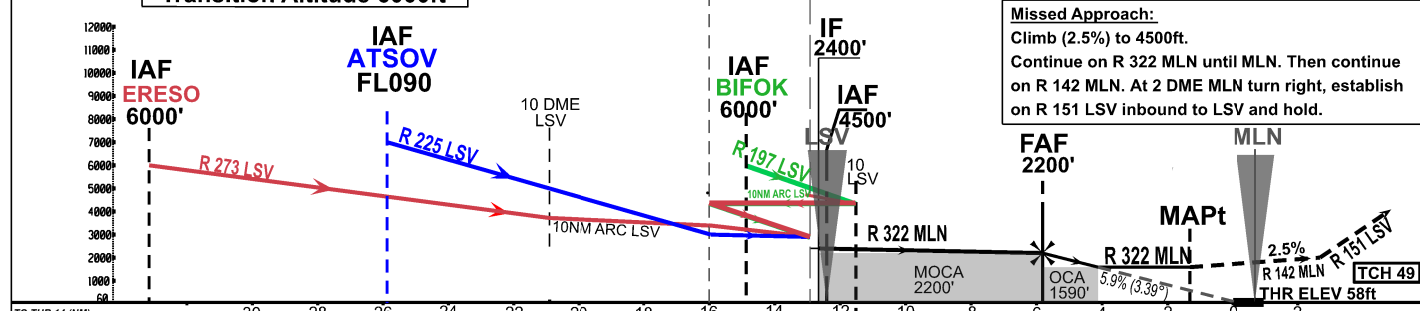




Transition Altitude 6000ft



		10 THRU 14 (NM)				16 THRU 18 (NM)				10 THRU 14 (NM)				16 THRU 18 (NM)				10 THRU 14 (NM)				16 THRU 18 (NM)																															
		TO MLN (DME)				TO MLN (DME)				TO MLN (DME)				TO MLN (DME)				TO MLN (DME)				TO MLN (DME)																															
		34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2 0 2 4				34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2 0 2 4				34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2 0 2 4				34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2 0 2 4				34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2 0 2 4																																			
		CAT				A				B				C				D				DME MLN				NM				6.5				5.5				4.5				3.5				2.5				1.5			
		DIST THR / RW14				NM				5.8				4.8				3.8				2.8				1.8				0.8																							
		Altitude				Ft				2192				1833				1473				1113				753				393																							
		GS				kt				80				100				120				140				160				180																							
		FAF - RW14 (5.8 NM)				min:sec				4:22				3:30				2:55				2:30				2:11				1:57																							
		Rate of descent (359.7ft/NM)				ft/min				470				590				710				830				950				1070																							
		STRAIGHT-IN APPROACH				OCA/OCH				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530							
		CIRCLING East of RWY ONLY				OCA/OCH				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530				1590 / 1530							

COORDINATES OF SIGNIFICANT POINTS (WGS-84)

Name	Latitude	Longitude
BIFOK (IAF)	38:58:18.9057 N	026:17:10.4945 E
ERESO (IAF)	39:17:31.0000 N	025:56:37.0000 E
ATSOV (IAF)	38:59:25.8500 N	026:02:25.6400 E
LSV (IAF)	39:13:52.6800 N	026:25:31.1600 E
IF	39:14:45.5032 N	026:26:56.1604 E
FAF	39:08:57.6303 N	026:31:36.2967 E