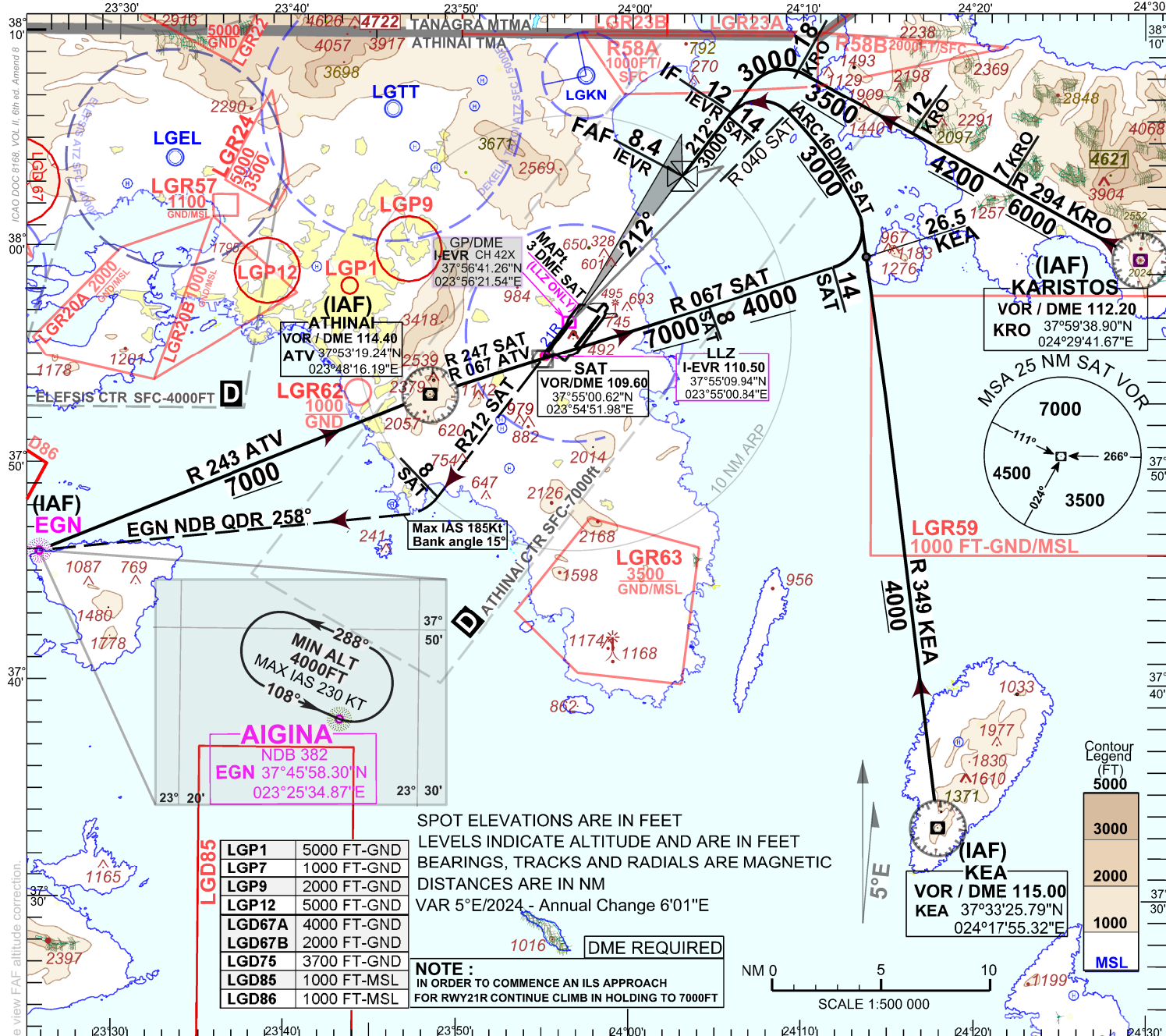
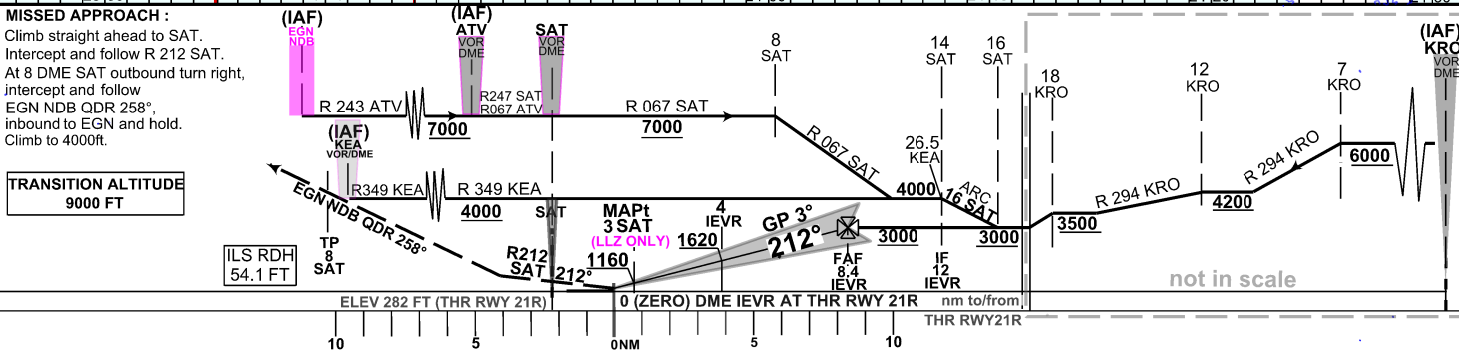




SPOT ELEVATIONS ARE IN FEET
LEVELS INDICATE ALTITUDE AND ARE IN FEET
BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
DISTANCES ARE IN NM
VAR 5°E/2024 - Annual Change 6'01"E

LGP1	5000 FT-GND
LGP7	1000 FT-GND
LGP9	2000 FT-GND
LGP12	5000 FT-GND
LGD67A	4000 FT-GND
LGD67B	2000 FT-GND
LGD75	3700 FT-GND
LGD85	1000 FT-MSL
LGD86	1000 FT-MSL

NOTE :
IN ORDER TO COMMENCE AN ILS APPROACH
FOR RWY21R CONTINUE CLIMB IN HOLDING TO 7000FT



OCA (OCH)	A	B	C	D	DL	Distance IEVR DME	2.0	3.0	4.0	5.0	6.0	7.0	8.0
STRAIGHT-IN APPROACH	CAT I	FT	542 (260)				980	1300	1620	1940	2260	2570	2890
	CAT I	FT	482 (200)										
	CAT II	FT	409 (127)	425 (143)	438 (156)	452 (170)							
	CAT II	FT											
	LOC only	FT											
CIRCLING		FT	1200 (892)	1300 (992)	N/A	N/A	N/A						

Altitude 5.2% Approach	nm/h	100	135	160	185
Nominal Descent 3.0°	min:sec	3:00	2:13	1:53	1:37
FAF-MAPt (5NM)	ft/min	530	710	850	980
Rate of descent (5.2%)					