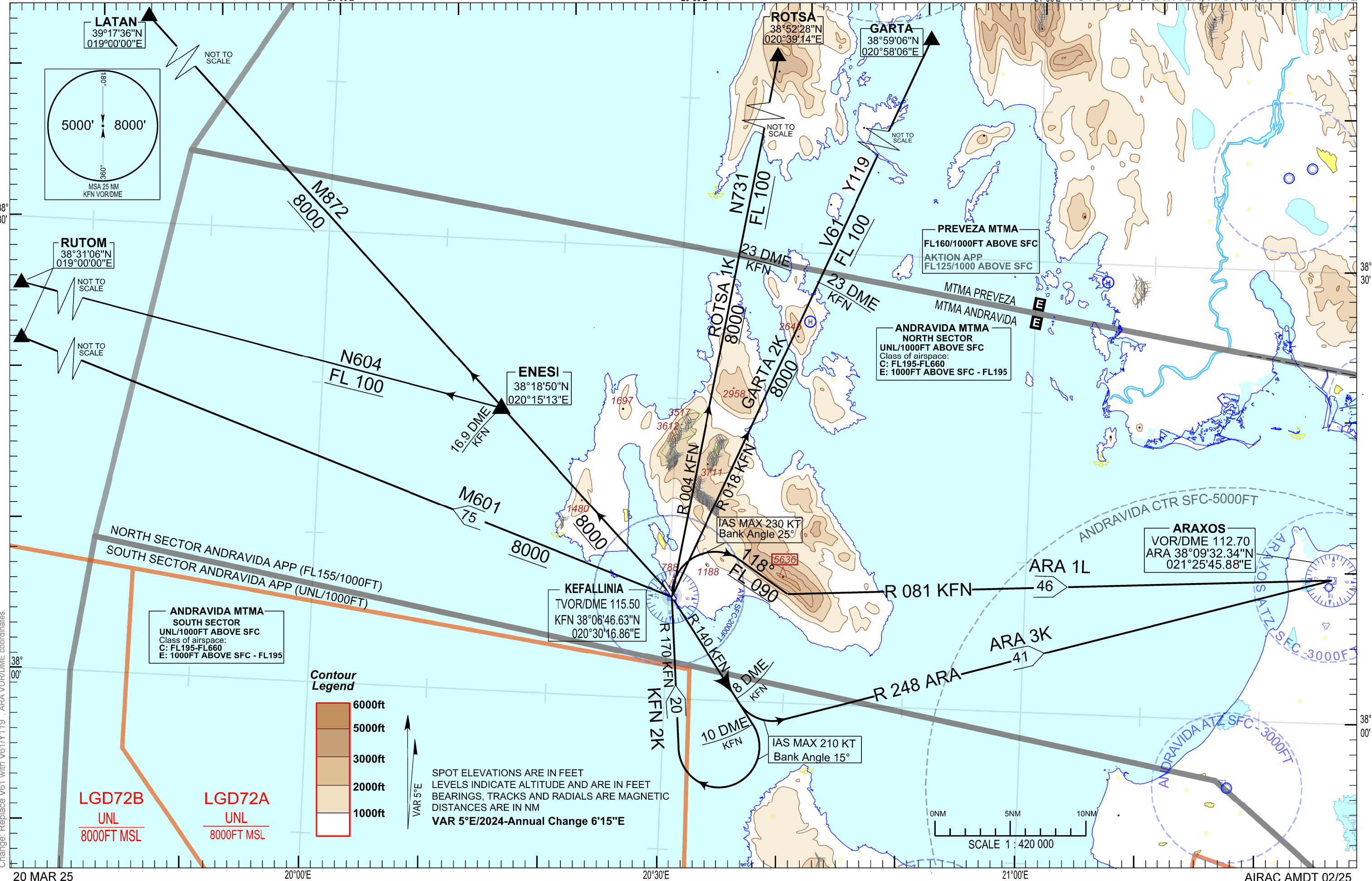


TRANSITION ALTITUDE
8000 FT

ATIS
126.455
ANDRAVIDA APP 121.125
KEFALLINIA TWR 122.250



Change: Replace V61 with V61/Y119 , ARA VOR/DME coordinates.

KEFALLINIA / ANNA POLLATOU AIRPORT

KFN
VOR/DME RWY 14

SIDs : ARA 3K, KFN 2K, ROTSA 1K, GARTA 2K, ARA 1L

GENERAL:

- When for these SIDs an altitude higher than the transition altitude is designated, then ATC unit shall specify an equivalent flight level.
- For this SIDs a visual climb up to 200 ft is required and then continue with the minimum PDG (Procedure Design Gradient) as described in the following table.

DESIGNATOR	DESCRIPTION	MAX IAS/BANK ANGLE	MIN CLIMB GRADIENT (PDG)	ALTITUDES
ARA 3K	“Climb on RDL 140 KFN. At RDL 140 KFN / 8 DME. Fix turn left, intercept and follow RDL 248 ARA and proceed to ARA VOR.”	210KT/15 ⁰ until the turn at RDL 140 KFN / 8 DME. Fix is completed	5 % (304 ft / NM) up to FL 140	Cross ARA at FL 140 or above.
KFN 2K	“Climb on RDL 140 KFN. At RDL 140 KFN / 10 DME. Fix turn right, intercept and follow RDL 170 KFN to KFN VOR and then to assigned route by ATC unit”	210KT/15 ⁰ until the turn at RDL 140 KFN / 10 DME. Fix is completed.	4.6 % (280 ft / NM) up to 8000ft (QNH) or above	Cross KFN at 8000ft (QNH) or above.
ROTSA 1K	“Climb on RDL 140 KFN. At RDL 140 KFN / 10 DME. Fix turn right, intercept and follow RDL 170 KFN to KFN VOR, then turn right, intercept and follow RDL 004 KFN to join AWY N 731 and proceed to ROTSA.”	210KT/15 ⁰ until the turn at RDL 140 KFN / 10 DME. Fix is completed.	4.6 % (280 ft / NM) up to FL 100 or above	Cross KFN at 8000ft (QNH) or above. Cross RDL 004 KFN / 23DME. Fix at FL 100 or above.
GARTA 2K	“Climb on RDL 140 KFN. At RDL 140 KFN / 10 DME. Fix turn right, intercept and follow RDL 170 KFN to KFN VOR, then turn right, intercept and follow RDL 018 KFN to join AWY V61/Y119 and proceed to GARTA.”	210KT/15 ⁰ until the turn at RDL 140 KFN / 10 DME. Fix is completed.	4.6 % (280 ft / NM) up to FL 100 or above	Cross KFN at 8000ft (QNH) or above. Cross RDL 018 KFN / 23DME. Fix at FL 100 or above.
ARA 1L	“Climb on RDL 140 KFN. At RDL 140 KFN / 10 DME. Fix turn right, intercept and follow RDL 170 KFN to KFN, then turn right to track 118 ⁰ , intercept and follow RDL 081 KFN and proceed to ARA.”	210KT/15 ⁰ until the turn at RDL 140 KFN / 10 DME. Fix is completed. 230KT/25 ⁰ until the turn over KFN is completed.	5,5 % (334 ft/NM) up to 9000 ft (QNH)	Cross KFN at FL 090 or above. Cross ARA at FL 140 or above.

PDG	GROUND SPEED	100	120	140	160	180	200
5.0% (304FT/NM)	ROC (FT/Min)	506	608	709	810	911	1013
5.5% (334FT/NM)	ROC (FT/Min)	557	668	780	891	1003	1114
4.6% (280FT/NM)	ROC (FT/Min)	465	559	652	745	839	931