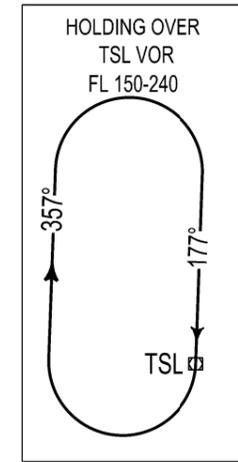
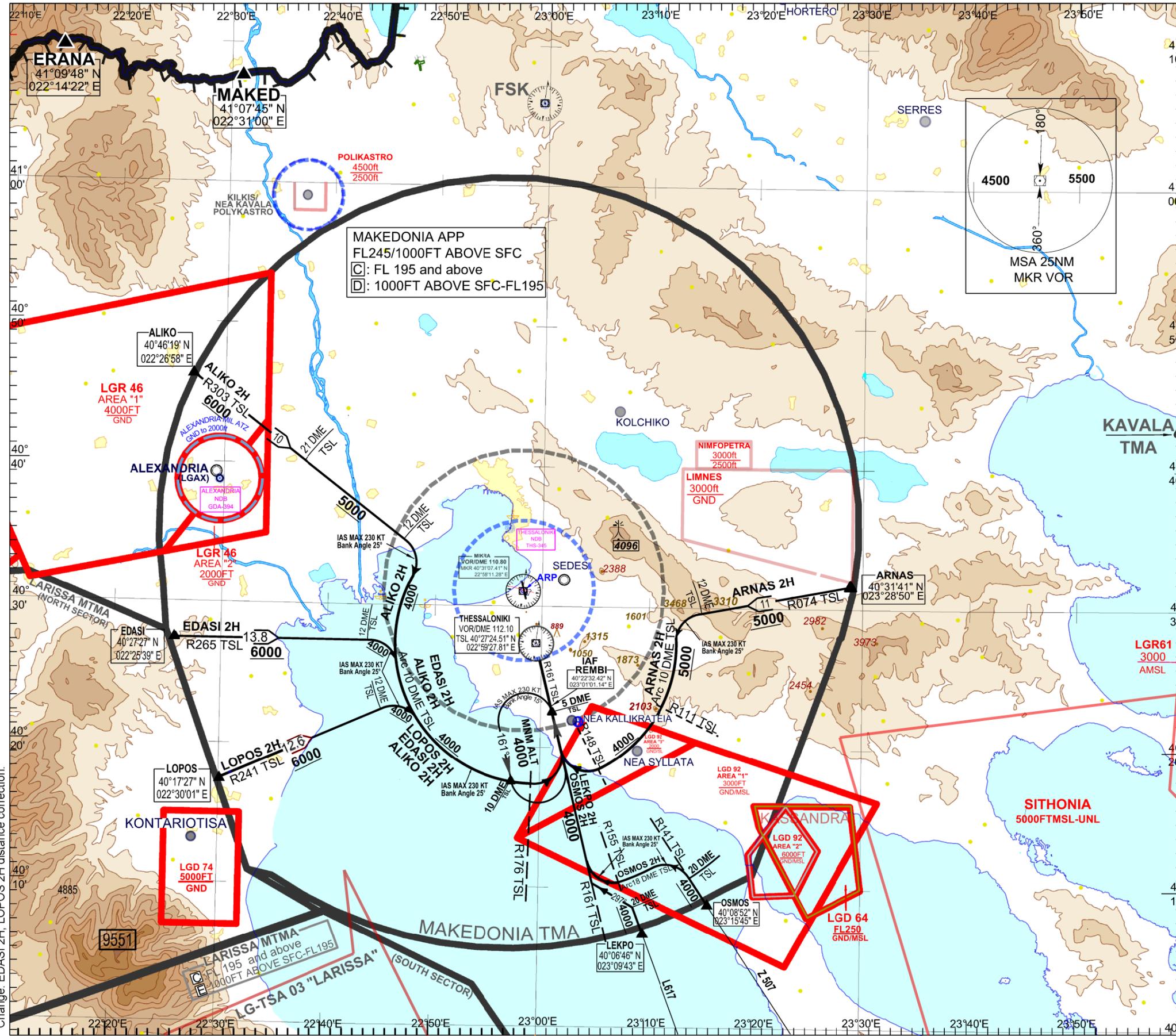


TRANSITION ALTITUDE
 6000 ft

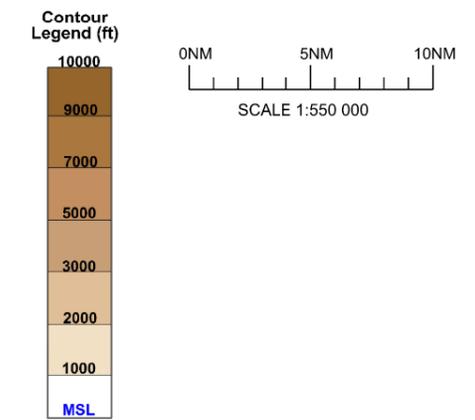
AERODROME ELEV 22 ft

ATIS 127.555 APP 120.800
 TWR 118.105



ELEVATIONS, ALTITUDES
 ARE IN FEET
 BEARINGS, TRACKS AND
 RADIALS ARE MAGNETIC
 DISTANCES ARE IN NM
 VAR 5°E/2022 - Annual Change 5'44"

- Length of STAR LEKPO 2H**
 (from LEKPO to REMBI):18NM
- Length of STAR LOPOS 2H**
 (from LOPOS to REMBI):32NM.
- Length of STAR EDASI 2H**
 (from EDASI to REMBI):38NM.
- Length of STAR ALIKO 2H**
 (from ALIKO to REMBI):49NM.
- Length of STAR ARNAS 2H**
 (from ARNAS to REMBI):32NM.
- Length of STAR OSMOS 2H**
 (from OSMOS to REMBI):22NM.



Change: EDASI 2H, LOPOS 2H distance correction.