

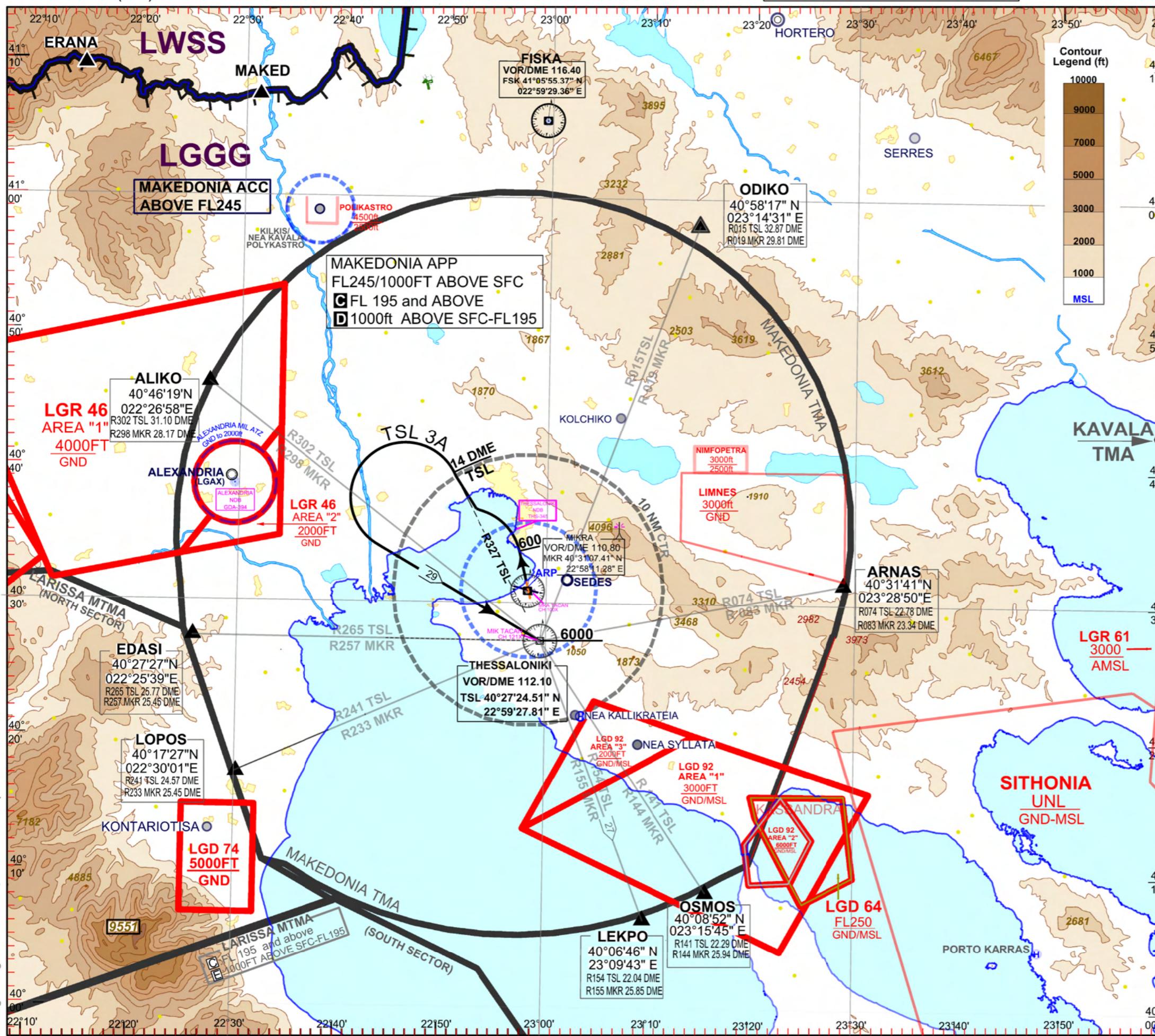
STANDARD DEPARTURE CHART INSTRUMENT (SID)-ICAO

TRANSITION ALT 6000 FT

AERODROME ELEV 22 ft

ATIS 127.555 MAKEDONIA TWR 118.105
APP 120.800

THESSALONIKI / MAKEDONIA
RWY 34 (BASED ON TSL VOR/DME)
00' **TSL 3A**

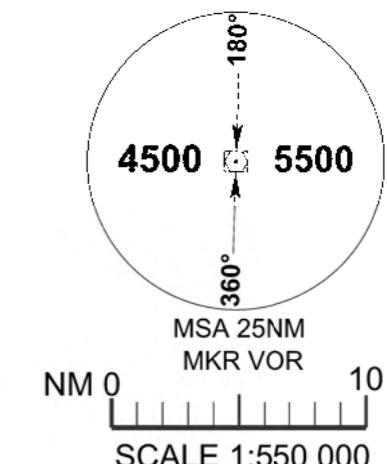


GENERAL

- 1. Speed restriction 250kt MAX IAS during the turns
- 2. Minimum bank angle 15°
- 3. When, for the following SID, an altitude higher than the TRANSITION ALTITUDE is designated, then an equivalent FLIGHT LEVEL shall be specified by ATC UNIT.
- 4. Initial Clearance Limit FL080.

THESSALONIKI THREE ALPHA DEPARTURE (TSL 3A).

For this SID a minimum PDG (Procedure Design Gradient) of 5.2% (315ft/nm) is required up to the MEA (Minimum En-route Altitude) of the assigned Airway (from 6000ft up to the MEA for ATC purposes). **Climb straight ahead to 600ft, turn left to intercept R327 TSL. At R327 TSL/14 DME Fix turn left and proceed to TSL VOR 6000ft or above and then to the assigned route by the ATC unit.**



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