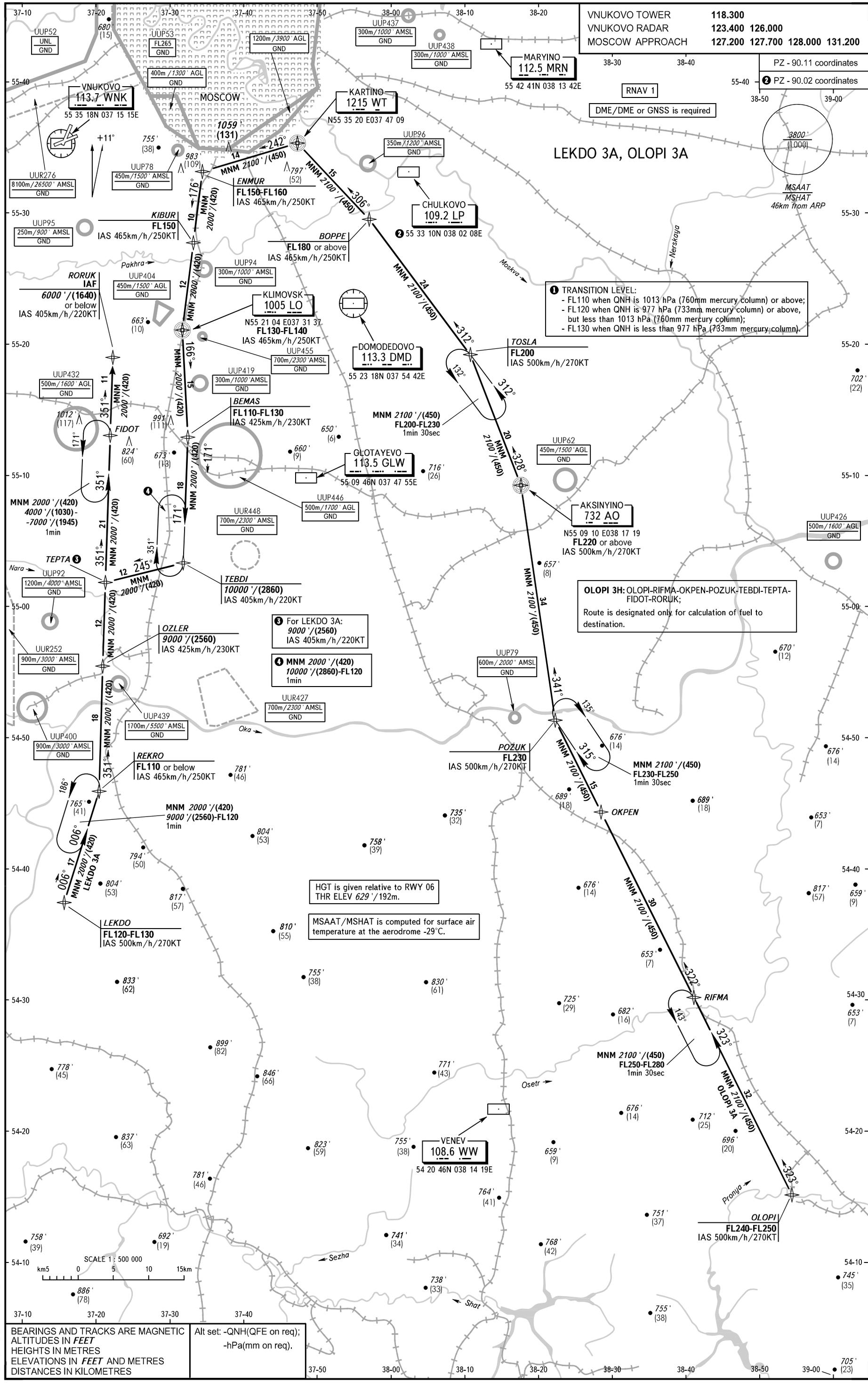


TRANSITION
LEVEL: 1

CHANGE: UUP



BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES IN FEET
HEIGHTS IN METRES
ELEVATIONS IN FEET AND METRES
DISTANCES IN KILOMETRES

Alt set: -QNH(QFE on req);
-hPa(mm on req).

HGT is given relative to RWY 06
THR ELEV 629' / 192m.

MSAAT/MSHAT is computed for surface air
temperature at the aerodrome -29°C.

1 TRANSITION LEVEL:
- FL110 when QNH is 1013 hPa (760mm mercury column) or above;
- FL120 when QNH is 977 hPa (733mm mercury column) or above,
but less than 1013 hPa (760mm mercury column);
- FL130 when QNH is less than 977 hPa (733mm mercury column).

3 For LEKDO 3A:
9000' / (2560)
IAS 405km/h / 220KT

4 MNM 2000' / (420)
10000' / (2860) - FL120
1min

OLEPI 3H: OLOPI-RIFMA-OKPEN-POZUK-TEBDI-TEPTA-FIDOT-RORUK;
Route is designated only for calculation of fuel to destination.