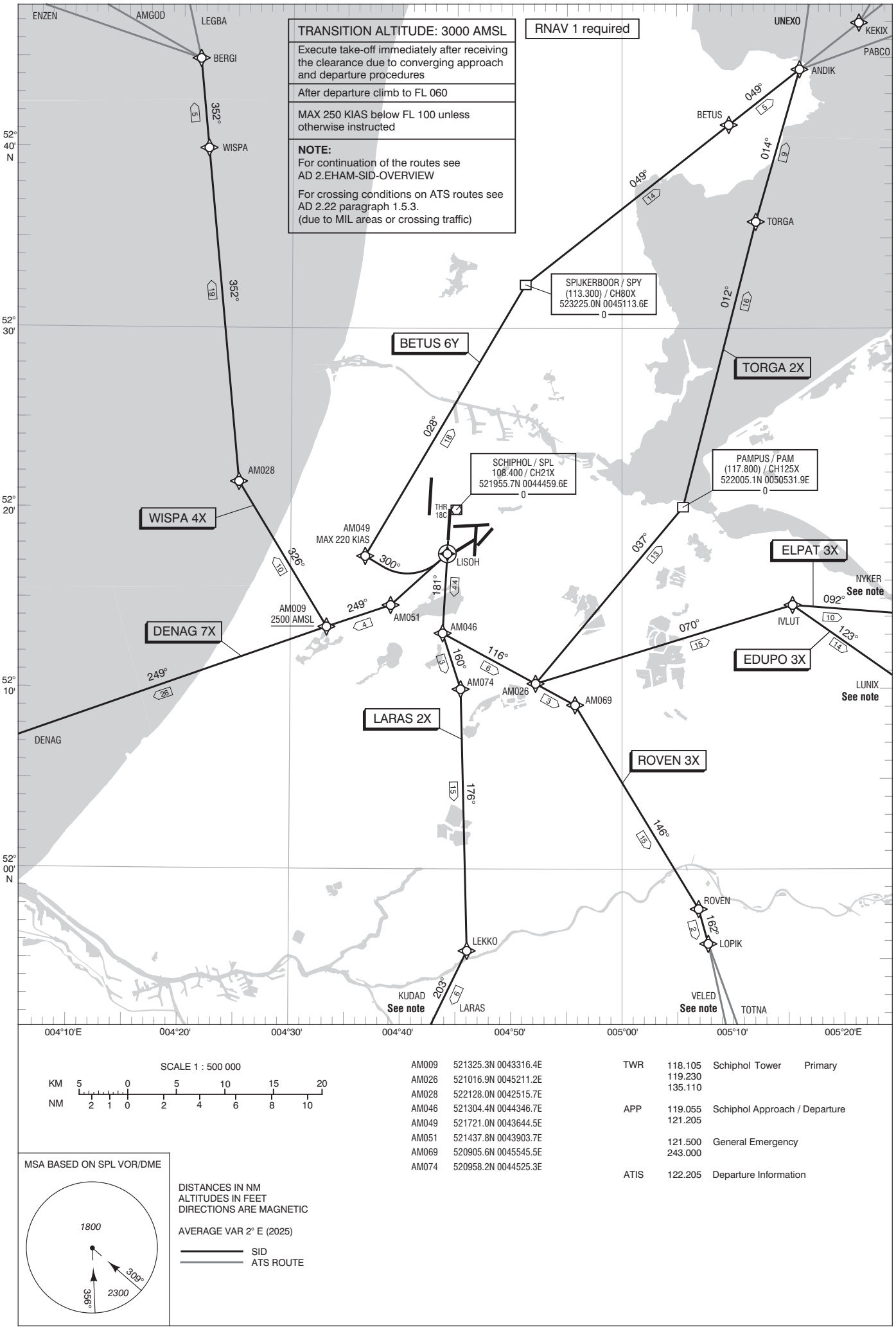




52° 40' N

52° 30'

52° 20'

52° 10'

52° 00' N

004° 10' E

004° 20'

004° 30'

004° 40'

004° 50'

005° 00'

005° 10'

005° 20' E

SCALE 1 : 500 000

KM

5 0 15 20

NM

2 1 0 2 4 6 8 10

MSA BASED ON SPL VOR/DME

1800

300°

2300

356°

DISTANCES IN NM
ALTITUDES IN FEET
DIRECTIONS ARE MAGNETIC

AVERAGE VAR 2° E (2025)

—

 SID

—

 ATS ROUTE

AM009 521325.3N 0043316.4E

AM026 521016.9N 0045211.2E

AM028 522128.0N 0042515.7E

AM046 521304.4N 0044346.7E

AM049 521721.0N 0043644.5E

AM051 521437.8N 0043903.7E

AM069 520905.6N 0045545.5E

AM074 520958.2N 0044525.3E

TWR 118.105 Schiphol Tower Primary

119.230

135.110

APP 119.055 Schiphol Approach / Departure

121.205

121.500 General Emergency

243.000

ATIS 122.205 Departure Information

CHANGE 0326: MAGVAR 2025; editorial.

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