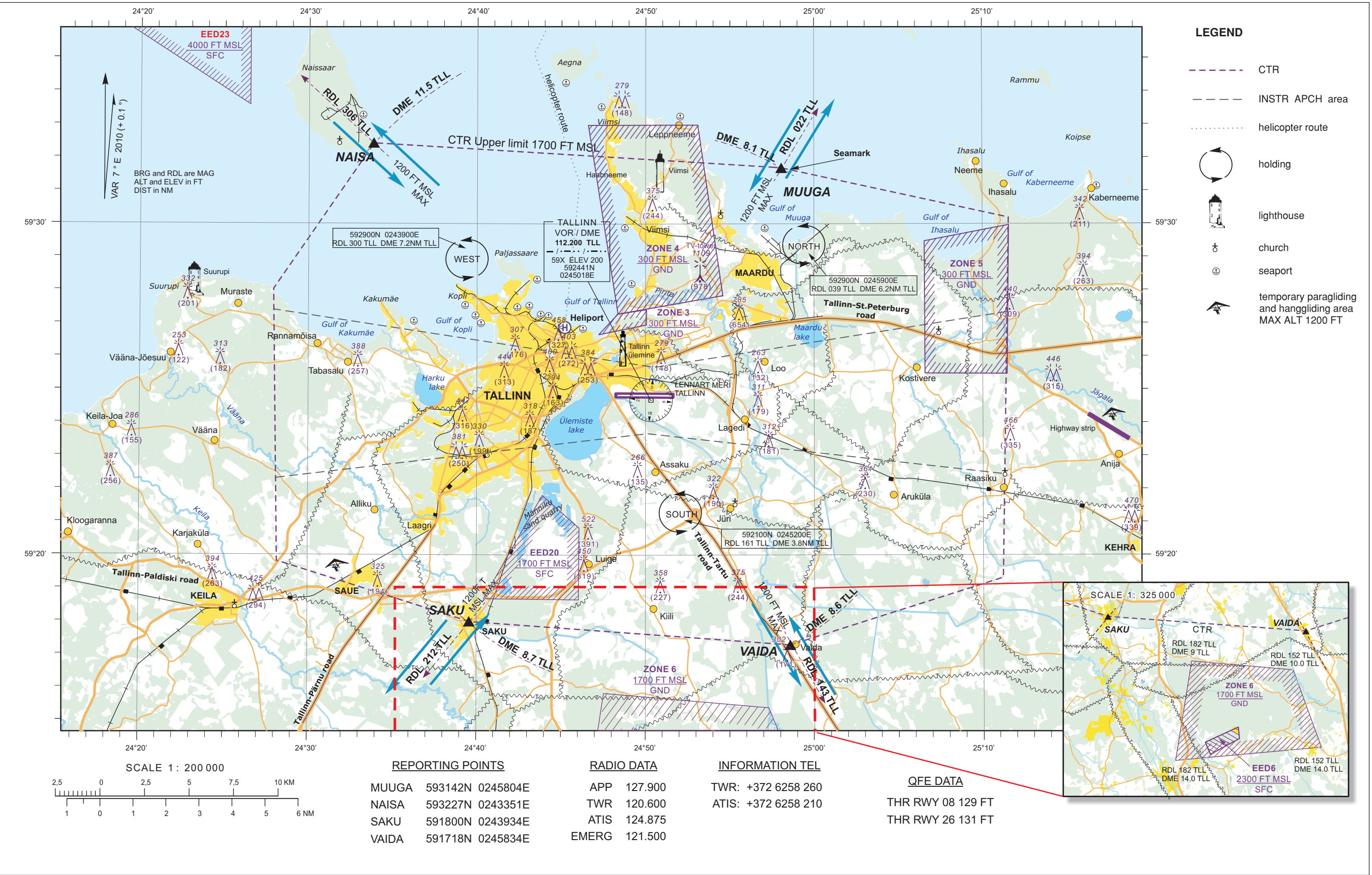


VISUAL APPROACH CHART - ICAO

AD ELEV 131 FT
HEIGHTS RELATED TO AD ELEV

LENNART MERI
TALLINN



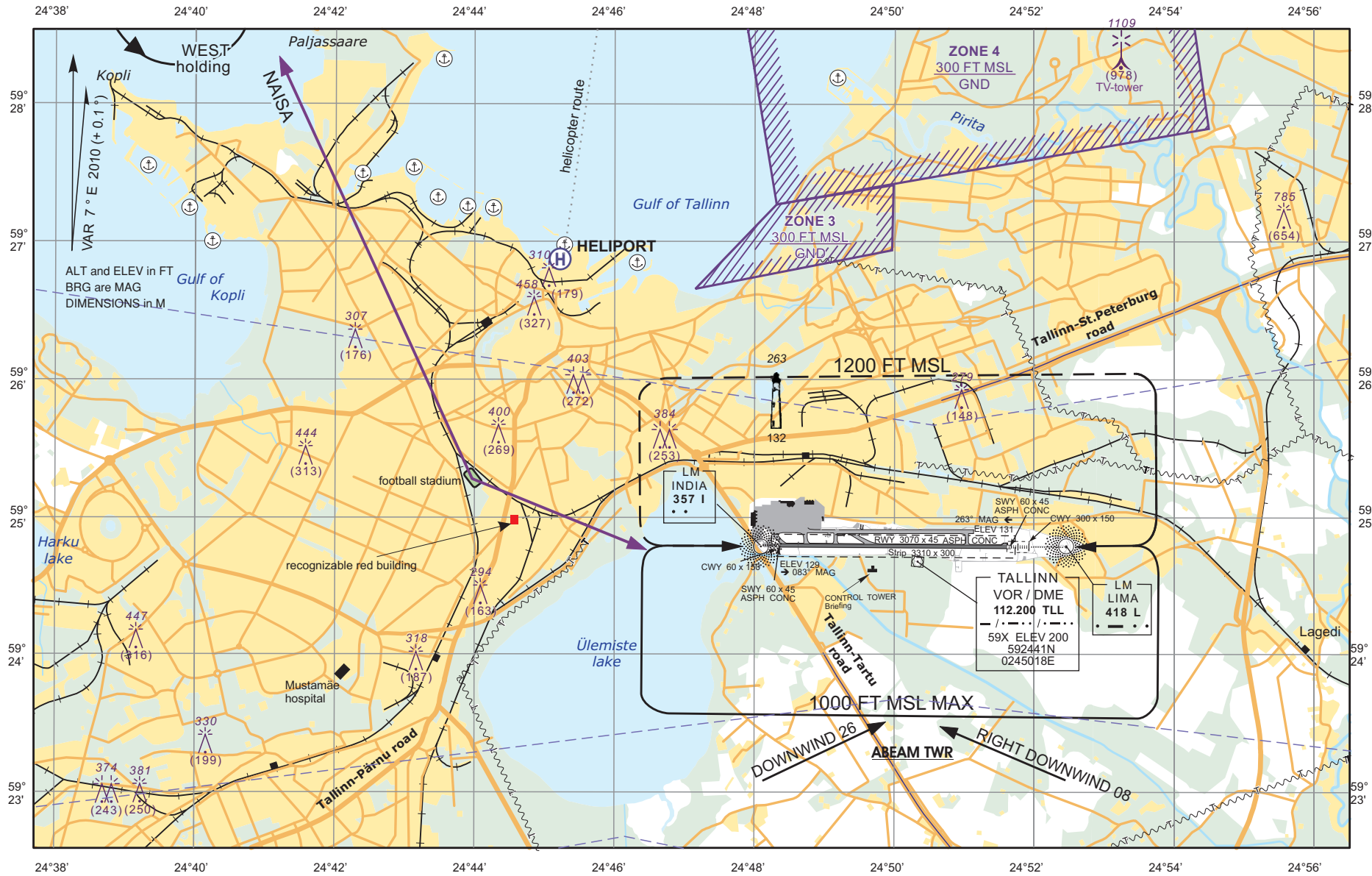
LANDING CHART

59 ° 24 ' 48 '' N
024 ° 49 ' 57'' E

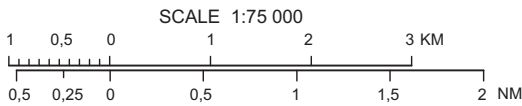
ELEV 131 FT
HEIGHTS RELATED
TO AD ELEV

TWR 120.600
ATIS 124.875

LENNART MERI
TALLINN



- LEGEND**
- INSTR APCH area
 - prominent transmission line
 - helicopter route
 - port
 - lighthouse
 - recommended VFR route



INFORMATION TEL

+372 6258 260
+372 6258 210

GROUND SERVICES*

CUST, IMG
AIS, ATS, MET
Fuel: JET A1, AVGAS 100LL
* Operational hours: see AIP, EETN AD 2.3

AERODROME LIGHTING

RWY 08

ALS F-I: 540 M
RCLL: 3070 M, 30 M
FM 2170 M - 2770 M
FM 2770 M
REDL: 3070 M, 60 M; 250 M
FM 250 M - 2470 M
FM 2470 M

W LIH
W LIH
R/W LIH
R LIH
R LIH
W LIH
Y LIH

RWY 26

ALS F-II: 720 M
RCLL: 3070 M, 30 M
FM 2170 M - 2770 M
FM 2770 M
REDL: 3070 M, 60 M
the last 600 M

W LIH
W LIH
R/W LIH
R LIH
W LIH
Y LIH

GENERAL

PAPI: RWY 08 left 3°
PAPI: RWY 26 left 3°
RENL: R LIH
THR: G LIH
TWY: A;B;C;E;F - CL G LIL
D- EDGE B LIL
OBST: R LIL

LDA RWY 08 2820 M
LDA RWY 26 3070 M

CHANGES:

LENNART MERI
TALLINN



AIRCRAFT PARKING / DOCKING CHART - ICAO

59 ° 24 ' 48 '' N
024 ° 49 ' 57'' E

APRON ELEV 135 FT

TWR 120.600

LENNART MERI
TALLINN

