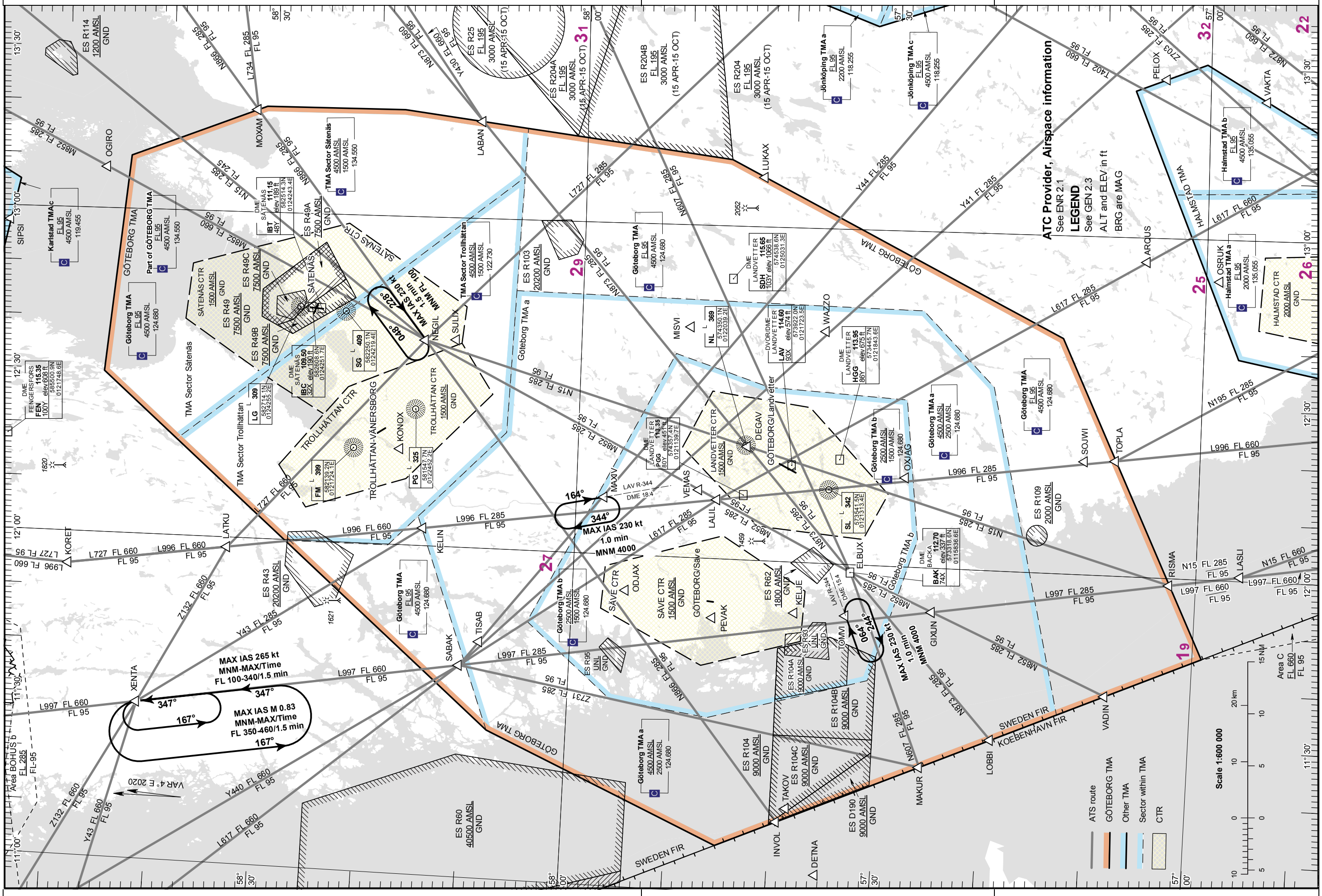
ATC Provider, Airspace information
See ENR 2.1
LEGEND
See GEN 2.3
ALT and ELEV in ft
BRG are MAG
GÖTEBORG TMA
TMA Sector Sätenäs
TMA Sector Trollhättan
Göteborg TMA a
Göteborg TMA b
SÄTENÄS CTR
TROLLHÄTTAN CTR
SÄVE CTR
HALMSTAD CTR
HALMSTAD TMA
SIPSI
OGIRO
MOXAM
LABAN
LUKAX
ARGUS
PELOX
VAKTA
OSRUK
SATENAS
NEGIL
SULIX
MSVI
WAZZO
KONOX
TROLLHÄTTAN-VÄNERSBORG
DEGAV
VEMAS
LALIL
MAXIV
OXJAG
SOJWI
TOPLA
KORET
LATKU
KELIN
ODJAX
PEVAK
KELJE
ELBUX
RISMA
LASLI
XENTA
SABAK
TISAB
TOMVI
GIXUN
VADIN
LOBBI
MAKUR
INVOL
TAKOV
DETNA
SWEDEN FIR
KOEBENHAVN FIR
Area BOHUS b
FL 285
FL 95
Karlstad TMA c
Part of GÖTEBORG TMA
Jönköping TMA a
Jönköping TMA c
Halmstad TMA b
Halmstad TMA a
ES R114
ES R25
ES R204A
ES R204B
ES R204
ES R49A
ES R49B
ES R49C
ES R49
ES R103
ES R43
ES R62
ES R95
ES R104A
ES R104B
ES R104C
ES R104
ES R109
ES R60
ES D190
MAX IAS 230 kt
1.5 min
MNM FL 100
228°
048°
MAX IAS 265 kt
MNM-MAX/Time
FL 100-340/1.5 min
MAX IAS M 0.83
MNM-MAX/Time
FL 350-460/1.5 min
347°
167°
MAX IAS 230 kt
1.0 min
MNM 4000
344°
164°
064°
244°
LAV R-344
DME 18.4
LAV R-244
DME 15.4
VAR 4° E 2020
Scale 1:600 000
15 NM
20 km
ATS route
GÖTEBORG TMA
Other TMA
Sector within TMA
CTR
Area C
FL 660
FL 95