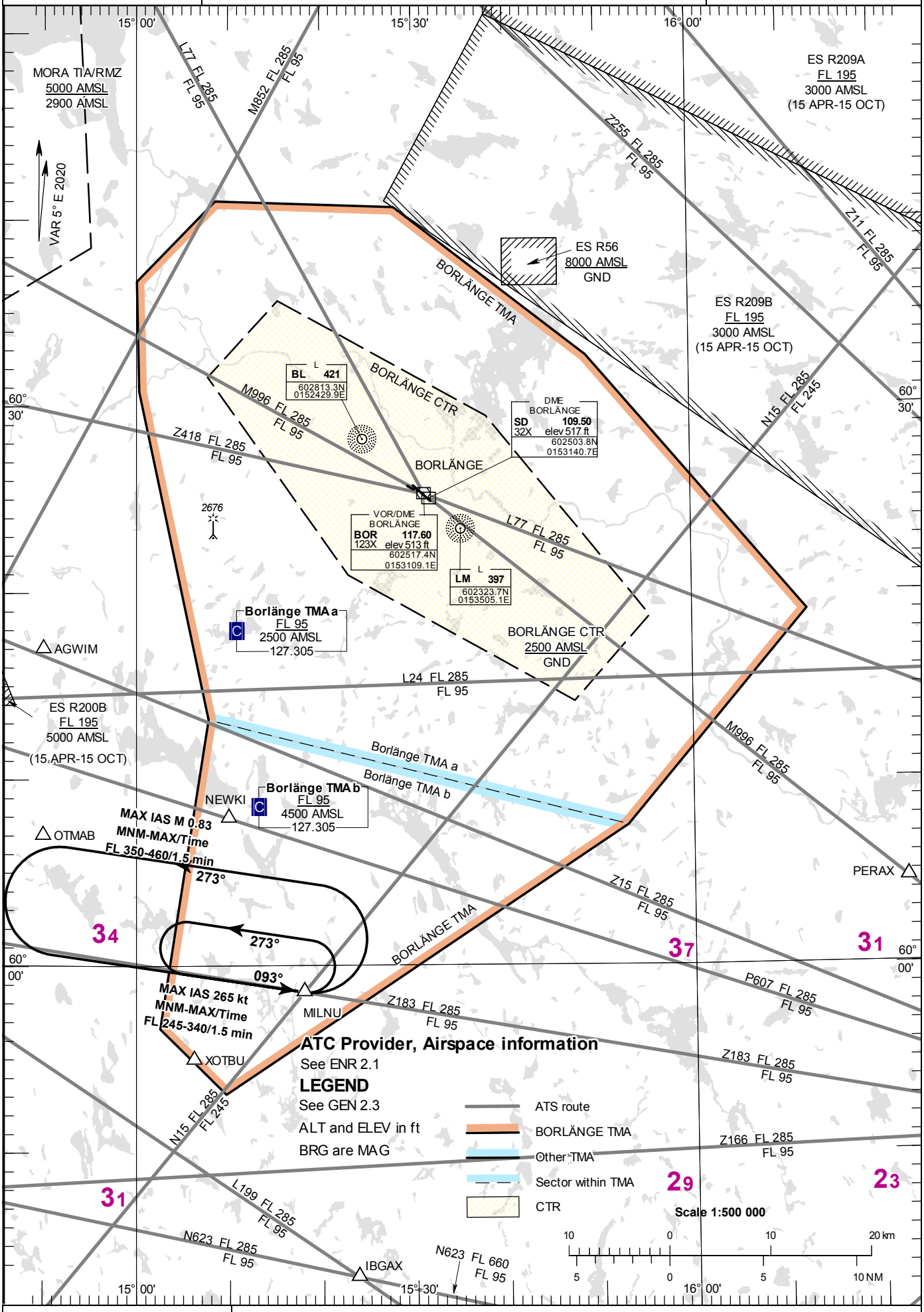
15° 00'
15° 30'
16° 00'
60° 30'
60° 00'
MORA TIA/RMZ
5000 AMSL
2900 AMSL
VAR 5° E 2020
L77 FL 285 FL 95
M852 FL 285 FL 95
Z255 FL 285 FL 95
Z11 FL 285 FL 95
ES R209A
FL 195
3000 AMSL
(15 APR-15 OCT)
ES R56
8000 AMSL
GND
BORLÄNGE TMA
ES R209B
FL 195
3000 AMSL
(15 APR-15 OCT)
BORLÄNGE CTR
BL 421
602813.3N
0152429.9E
M996 FL 285 FL 95
Z418 FL 285 FL 95
N15 FL 285 FL 245
DME
BORLÄNGE
SD 109.50
32X elev 517 ft
602503.8N
0153140.7E
BORLÄNGE
2676
VOR/DME
BORLÄNGE
BOR 117.60
123X elev 513 ft
602517.4N
0153109.1E
L77 FL 285 FL 95
LM 397
602323.7N
0153505.1E
Borlänge TMA a
FL 95
2500 AMSL
127.305
BORLÄNGE CTR
2500 AMSL
GND
AGWIM
L24 FL 285 FL 95
ES R200B
FL 195
5000 AMSL
(15 APR-15 OCT)
Borlänge TMA a
Borlänge TMA b
M996 FL 285 FL 95
NEWKI
Borlänge TMA b
FL 95
4500 AMSL
127.305
OTMAB
MAX IAS M 0.83
MNM-MAX/Time
FL 350-460/1.5 min
273°
PERAX
Z15 FL 285 FL 95
34
273°
37
31
093°
BORLÄNGE TMA
MAX IAS 265 kt
MNM-MAX/Time
FL 245-340/1.5 min
MILNU
Z183 FL 285 FL 95
P607 FL 285 FL 95
XOTBU
Z183 FL 285 FL 95
N15 FL 285 FL 245
Z166 FL 285 FL 95
31
29
23
L199 FL 285 FL 95
N623 FL 285 FL 95
IBGAX
N623 FL 660 FL 95
ATC Provider, Airspace information
See ENR 2.1
LEGEND
See GEN 2.3
ALT and ELEV in ft
BRG are MAG
ATS route
BORLÄNGE TMA
Other TMA
Sector within TMA
CTR
Scale 1:500 000
10 0 10 20 km
5 0 5 10 NM