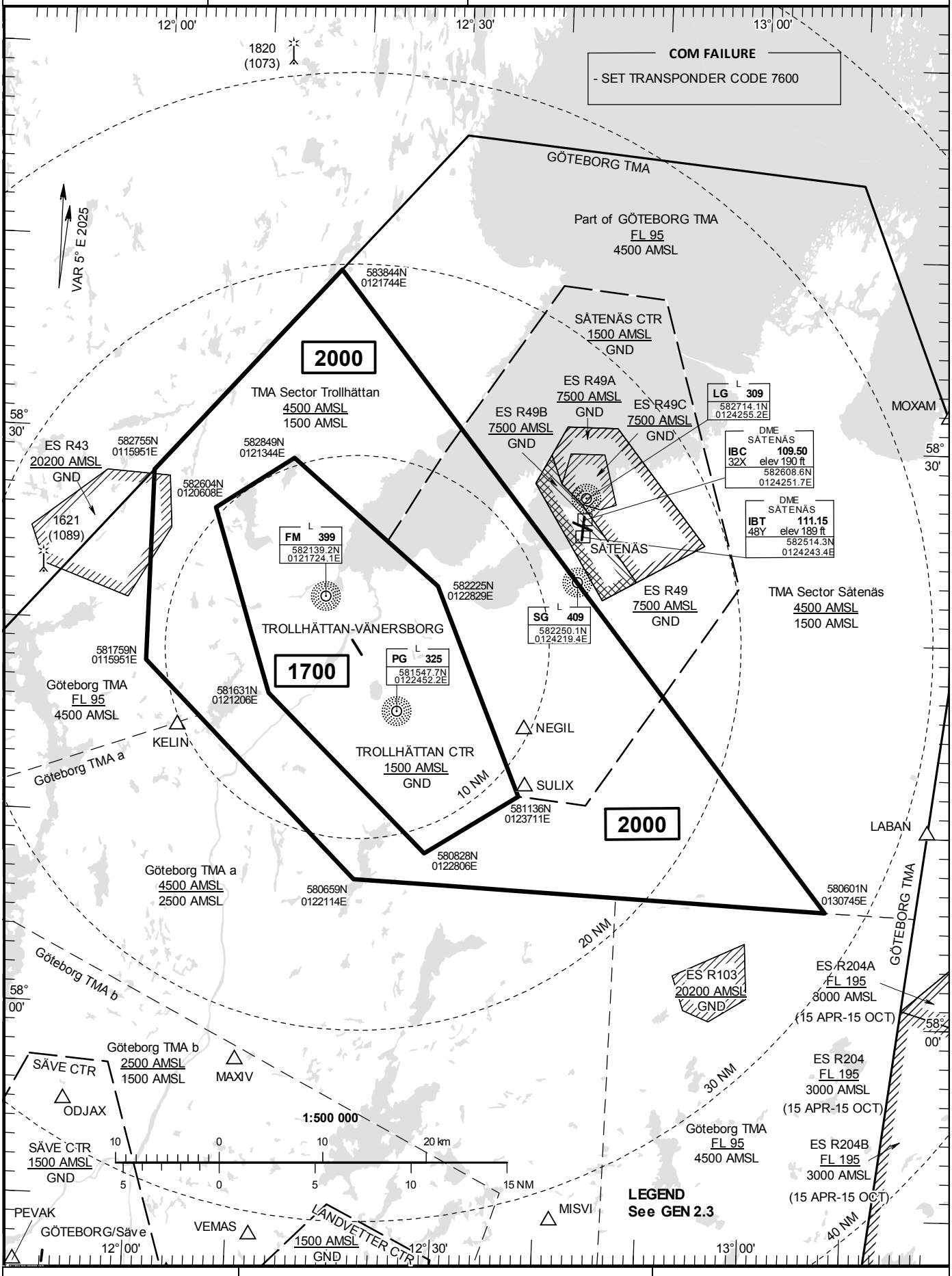
12° 00'
12° 30'
13° 00'
1820
(1073)
COM FAILURE
- SET TRANSPONDER CODE 7600
GÖTEBORG TMA
Part of GÖTEBORG TMA
FL 95
4500 AMSL
VAR 5° E 2025
583844N
0121744E
SÅTENÄS CTR
1500 AMSL
GND
2000
TMA Sector Trollhättan
4500 AMSL
1500 AMSL
ES R49A
7500 AMSL
GND
ES R49B
7500 AMSL
GND
ES R49C
7500 AMSL
GND
LG 309
582714.1N
0124255.2E
MOXAM
58° 30'
ES R43
20200 AMSL
GND
582755N
0115951E
582849N
0121344E
582604N
0120608E
DME
SÅTENÄS
IBC 109.50
32X elev 190 ft
582608.6N
0124251.7E
DME
SÅTENÄS
IBT 111.15
48Y elev 189 ft
582514.3N
0124243.4E
1621
(1089)
FM 399
582139.2N
0121724.1E
SÅTENÄS
582225N
0122829E
ES R49
7500 AMSL
GND
TMA Sector Såtenäs
4500 AMSL
1500 AMSL
SG 409
582250.1N
0124219.4E
TROLLHÄTTAN-VÄNERSBORG
1700
PG 325
581547.7N
0122452.2E
581759N
0115951E
Göteborg TMA
FL 95
4500 AMSL
581631N
0121206E
KELIN
NEGIL
TROLLHÄTTAN CTR
1500 AMSL
GND
10 NM
SULIX
581136N
0123711E
2000
LABAN
Göteborg TMA a
4500 AMSL
2500 AMSL
580828N
0122806E
580659N
0122114E
580601N
0130745E
GÖTEBORG TMA
20 NM
Göteborg TMA a
Göteborg TMA b
ES R103
20200 AMSL
GND
ES R204A
FL 195
3000 AMSL
(15 APR-15 OCT)
Göteborg TMA b
2500 AMSL
1500 AMSL
SÄVE CTR
MAXIV
ODJAX
ES R204
FL 195
3000 AMSL
(15 APR-15 OCT)
30 NM
1:500 000
10 0 10 20 km
5 0 5 10 15 NM
SÄVE CTR
1500 AMSL
GND
Göteborg TMA
FL 95
4500 AMSL
ES R204B
FL 195
3000 AMSL
(15 APR-15 OCT)
LEGEND
See GEN 2.3
PEVAK
GÖTEBORG/Säve
VEMAS
LANDVETTER CTR
1500 AMSL
GND
MISVI
40 NM
12° 00'
12° 30'
13° 00'
58° 00'