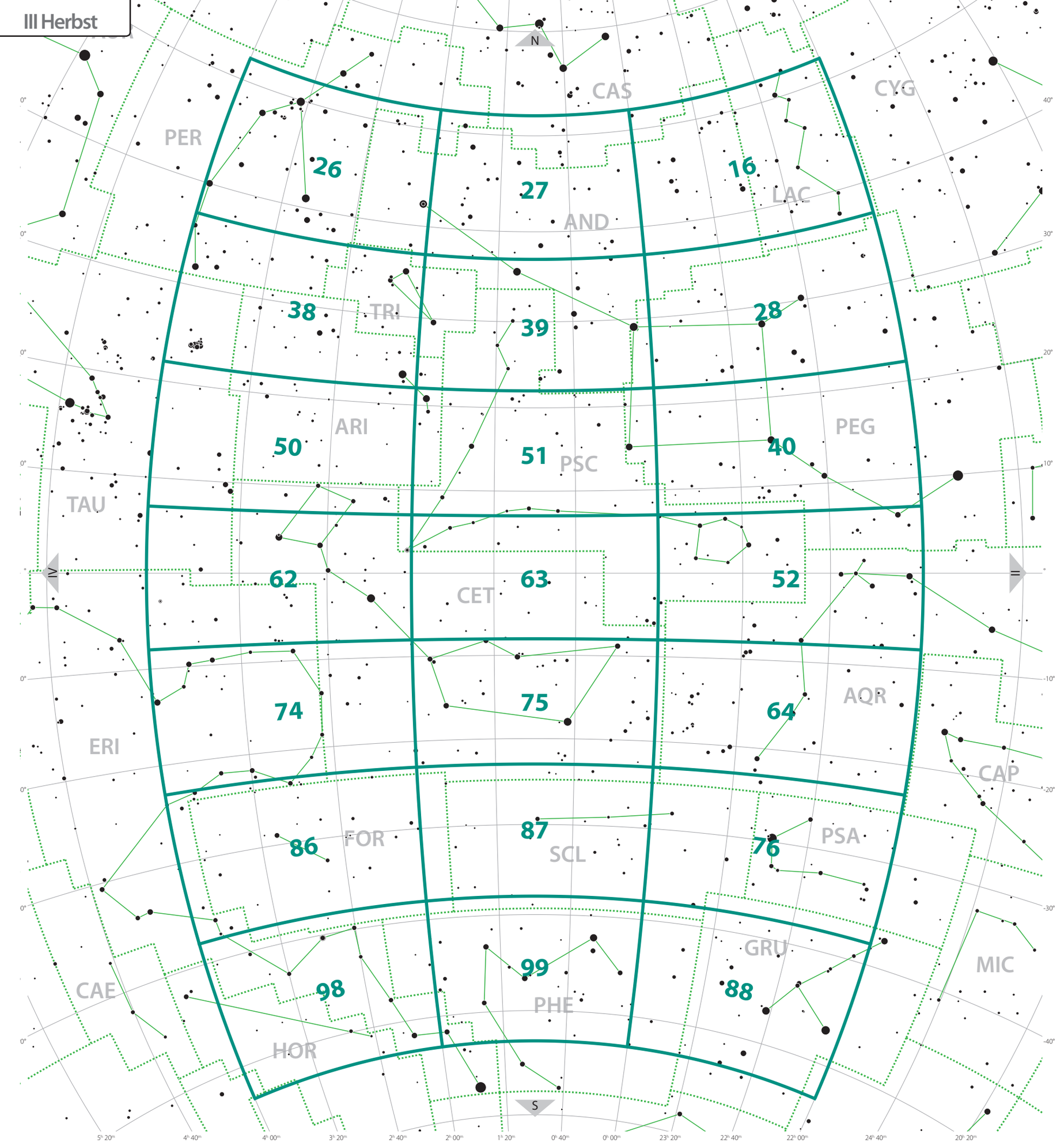
N
S
CAS
CYG
PER
26
27
16
LAC
AND
38
TRI
39
28
ARI
50
51
PSC
40
PEG
TAU
62
63
CET
52
74
75
64
AQR
ERI
CAP
86
FOR
87
SCL
76
PSA
GRU
99
MIC
CAE
98
PHE
88
HOR
0°
10°
20°
30°
40°
-10°
-20°
-30°
-40°
5h 20m
4h 40m
4h 00m
3h 20m
2h 40m
2h 00m
1h 20m
0h 40m
0h 00m
23h 20m
22h 40m
22h 00m
24h 40m
20h 20m