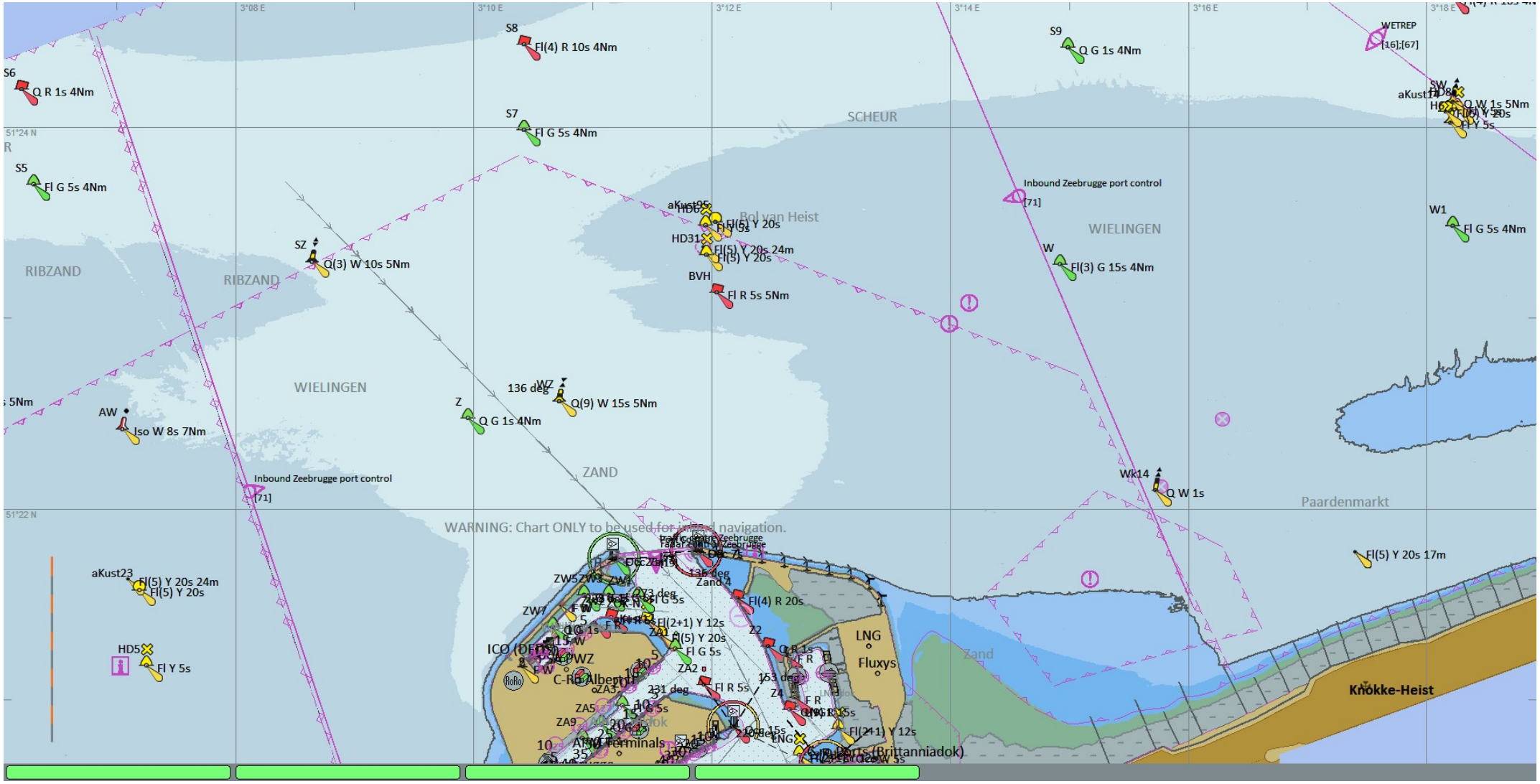
3°08 E
3°10 E
3°12 E
3°14 E
3°16 E
3°18 E
51°24 N
51°22 N
S8
Fl(4) R 10s 4Nm
S9
Q G 1s 4Nm
S6
Q R 1s 4Nm
S7
Fl G 5s 4Nm
S5
Fl G 5s 4Nm
WETREP
[16];[67]
SCHEUR
Inbound Zeebrugge port control
[71]
Bol van Heist
WIELINGEN
RIBZAND
RIBZAND
SZ
Q(3) W 10s 5Nm
HD2
Fl(5) Y 20s
HD31
Fl(5) Y 20s 24m
Fl(5) Y 20s
BVH
Fl R 5s 5Nm
W
Fl(3) G 15s 4Nm
W1
Fl G 5s 4Nm
WZ
136 deg
Q(9) W 15s 5Nm
Z
Q G 1s 4Nm
AW
Iso W 8s 7Nm
ZAND
Inbound Zeebrugge port control
[71]
Wk14
Q W 1s
Paardenmarkt
WARNING: Chart ONLY to be used for navigation.
aKust23
Fl(5) Y 20s 24m
Fl(5) Y 20s
HD5
Fl Y 5s
Fl(5) Y 20s 17m
LNG
Fluxys
Zand
Knokke-Heist
Fl(4) R 20s
Fl(2+1) Y 12s
Fl(5) Y 20s
Fl G 5s
Fl R 5s
Fl(2+1) Y 12s
C-Ro Albert II
Arcelor Terminals
Ports (Brittanniadok)