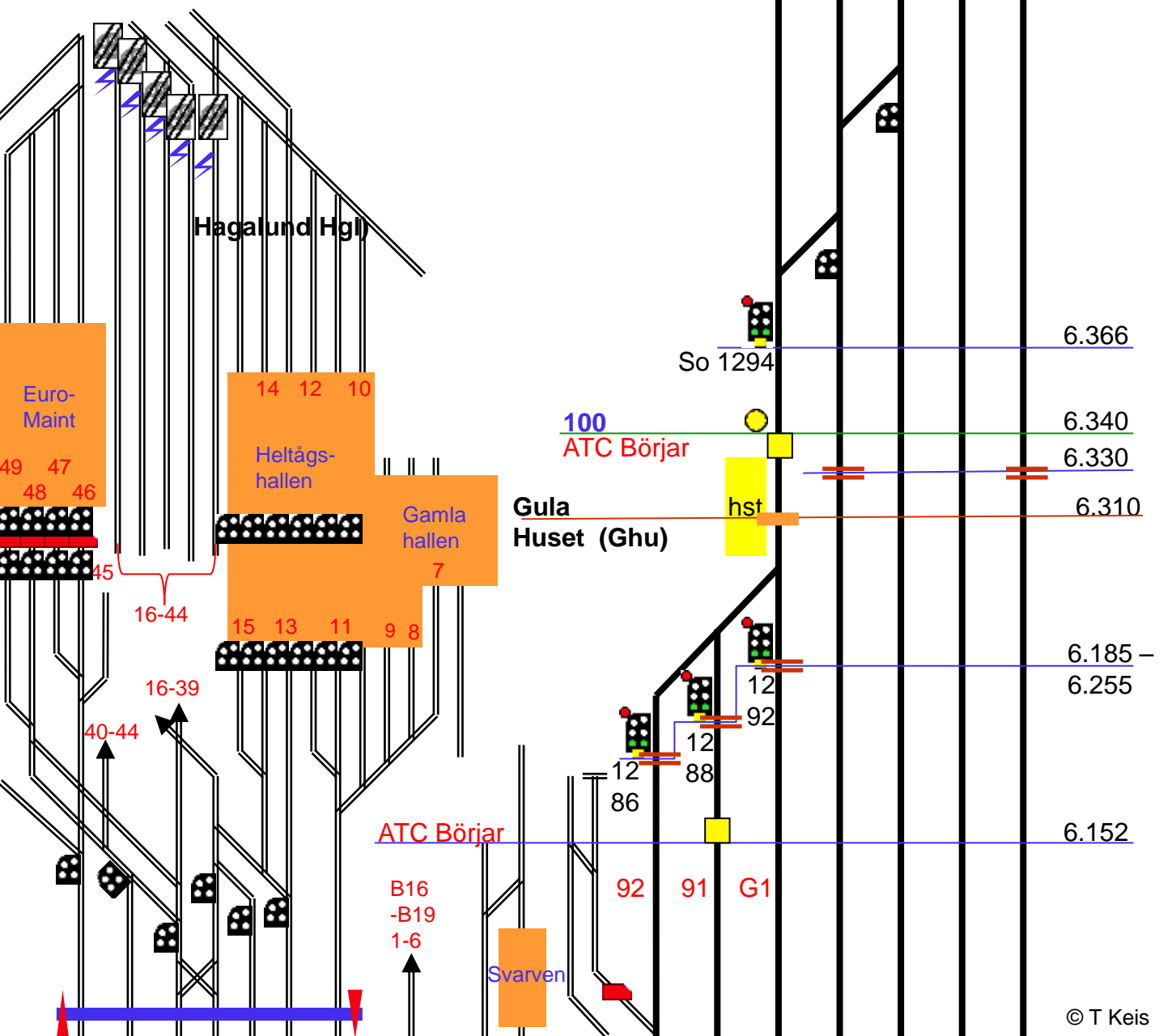
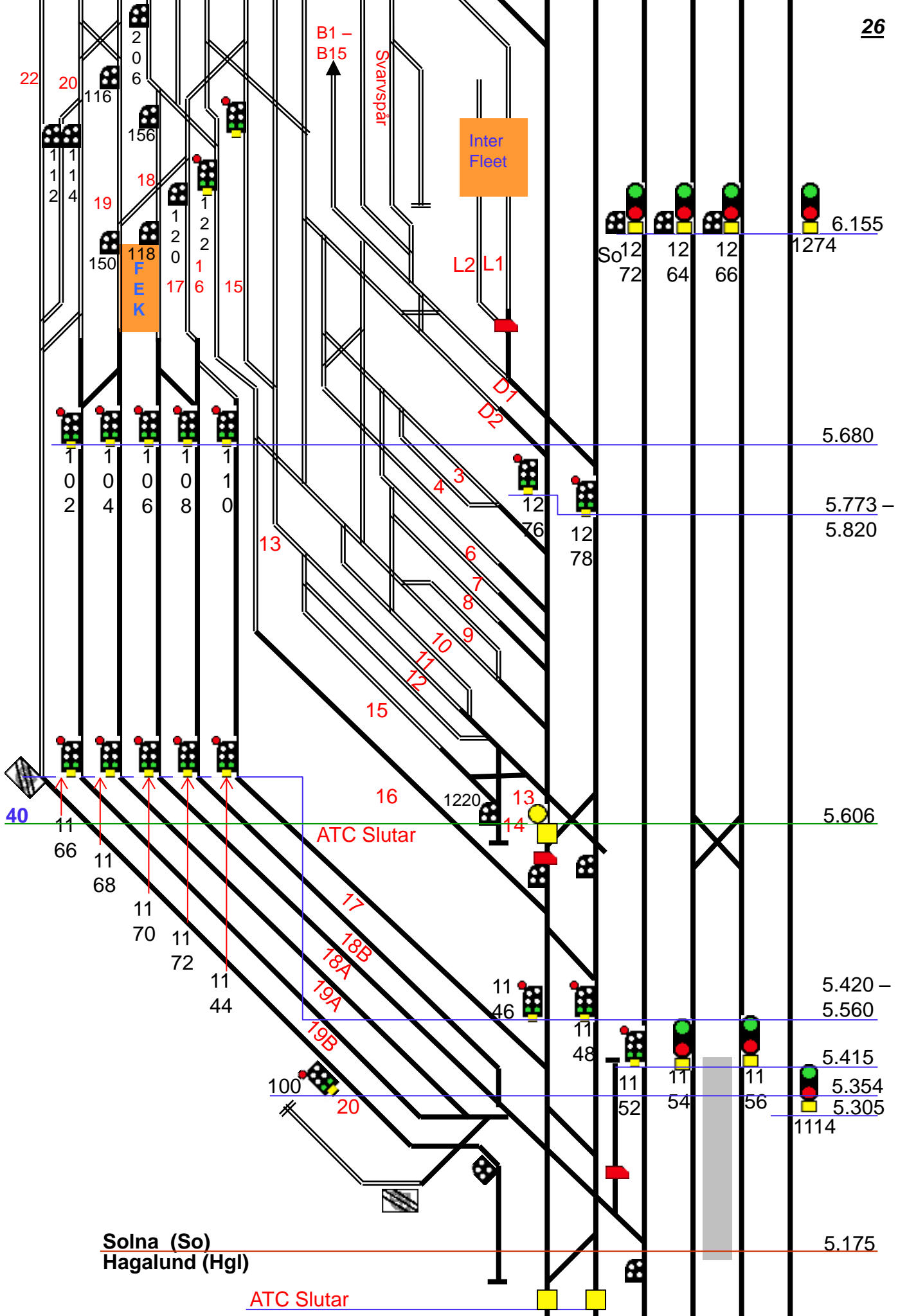


6.722





Solna (So)
Hagalund (Hgl)

ATC Slutar

Solna 29m

5.115
5.047

160 / 200

1104

11

5.020
5.014

4.970
4.960

70

11

08

4.905

4.791

ATC Börjar

1084

1086

10

4.663
4.635

Solna Ansl 227m

88

4.634

Solna Östra 421m

Ö

4.593

Solna Nya 535m

V

Nya

4.580

Solna V 440m

10

10

10

10

4.600

4.466 -
4.500
80

70

4.437

ATC Börjar

So 1062

10

10

10

4.332 -
4.376

4.333

64

70

72

4.320 -
4.375

10

68

130 / 140
10

4.210

160 / 200

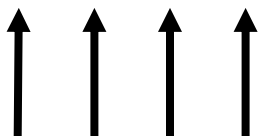
45

44

42

4.150

Huvudsta



10
36

10
38

10
40

282



130 / 140

4.045

3.950 -
4.020

Tomteboda övre

(Tmö)

3.585

3.675

120
115 / 130

160 / 180

Gul cirkel mot So
Släckt mot Huv

Längdmättningsförändring
30.614 = 3.286 N2
30.601 = 3.299 U2

Tomteboda
bangård (Tm)

3.861 -
3.883

3.590
3.625 -

3.665
3.0 - 3.410

3.410
3.375

3.280
3.265

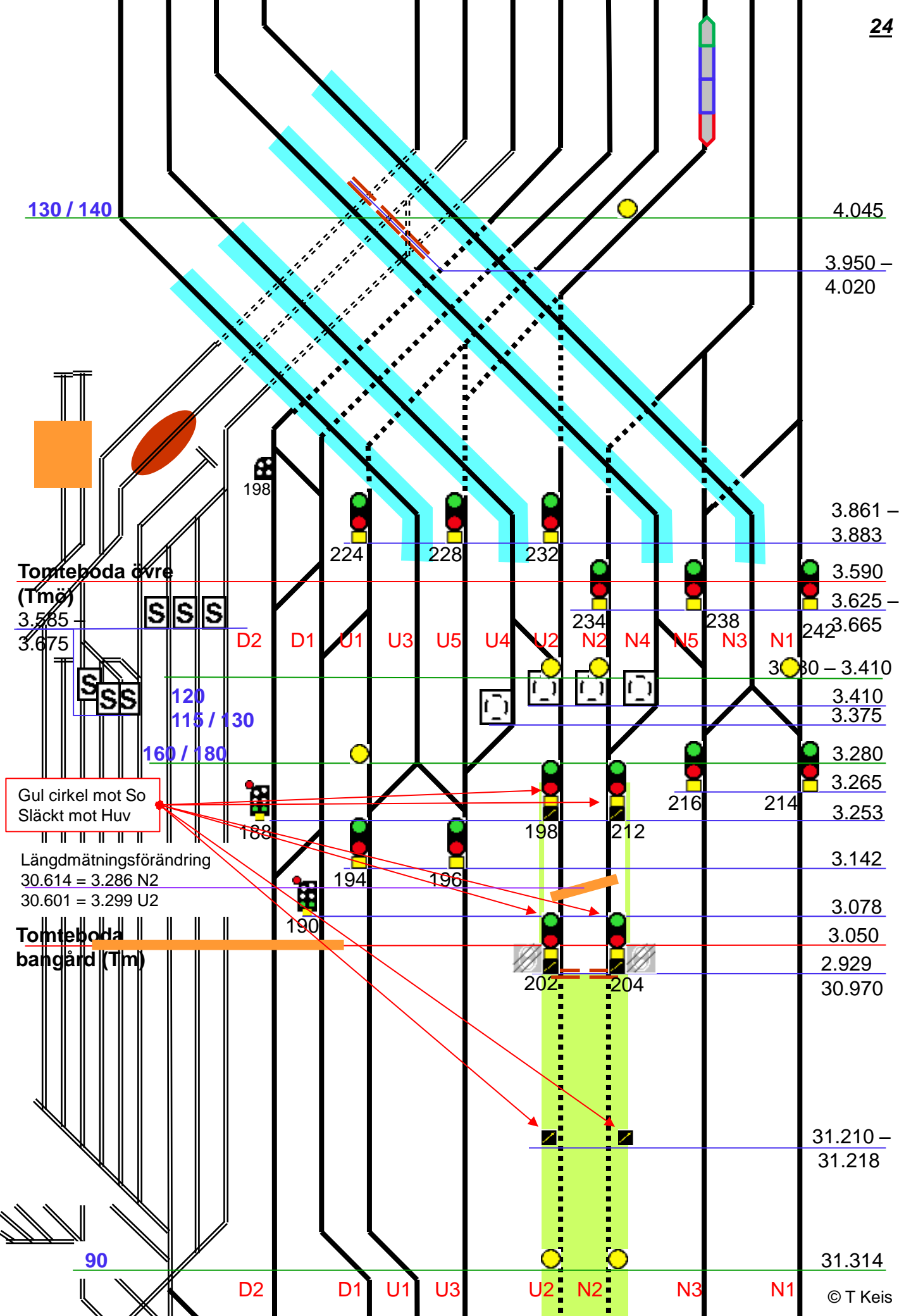
3.253
3.142

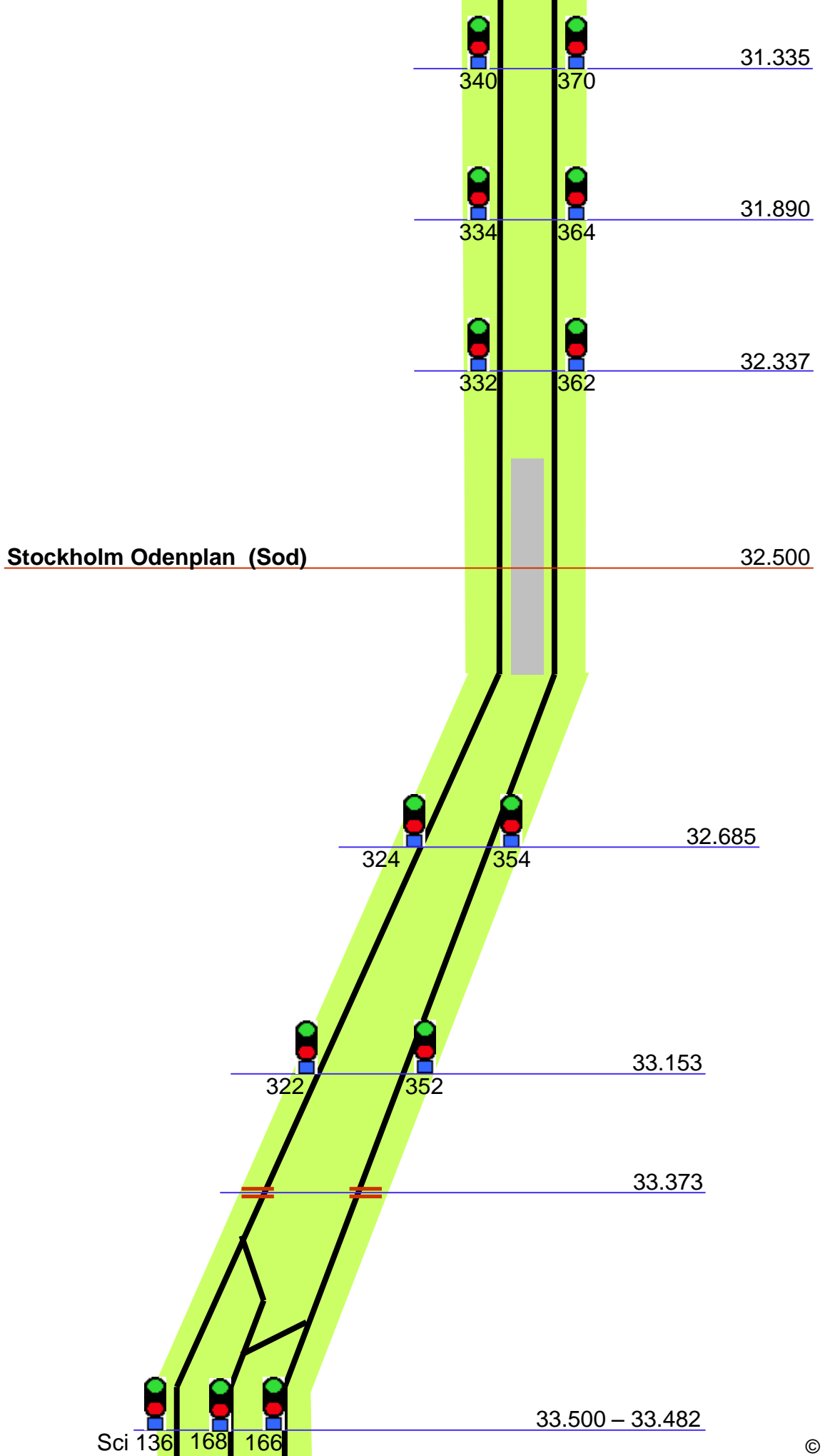
3.078
3.050

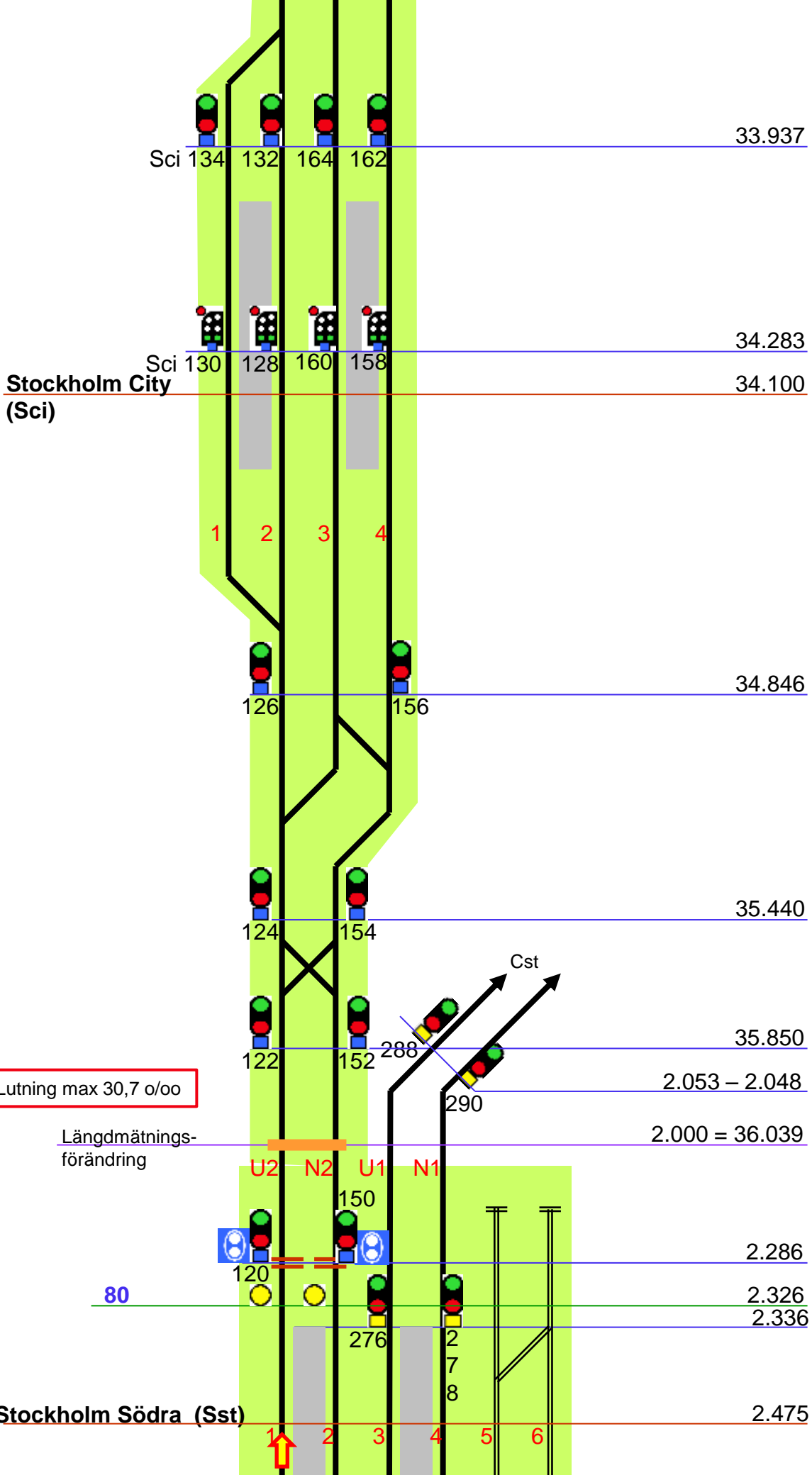
2.929
30.970

31.210 -
31.218

31.314







33.937

Sci 134 132 164 162

34.283

Sci 130 128 160 158

Stockholm City (Sci)

34.100

1 2 3 4

34.846

126 156

35.440

124 154

35.850

122 152 288

2.053 – 2.048

2.000 = 36.039

Lutning max 30,7 o/oo

Längdmätning-förändring

U2 N2 U1 N1

2.286

150

80

120

2.326

2.336

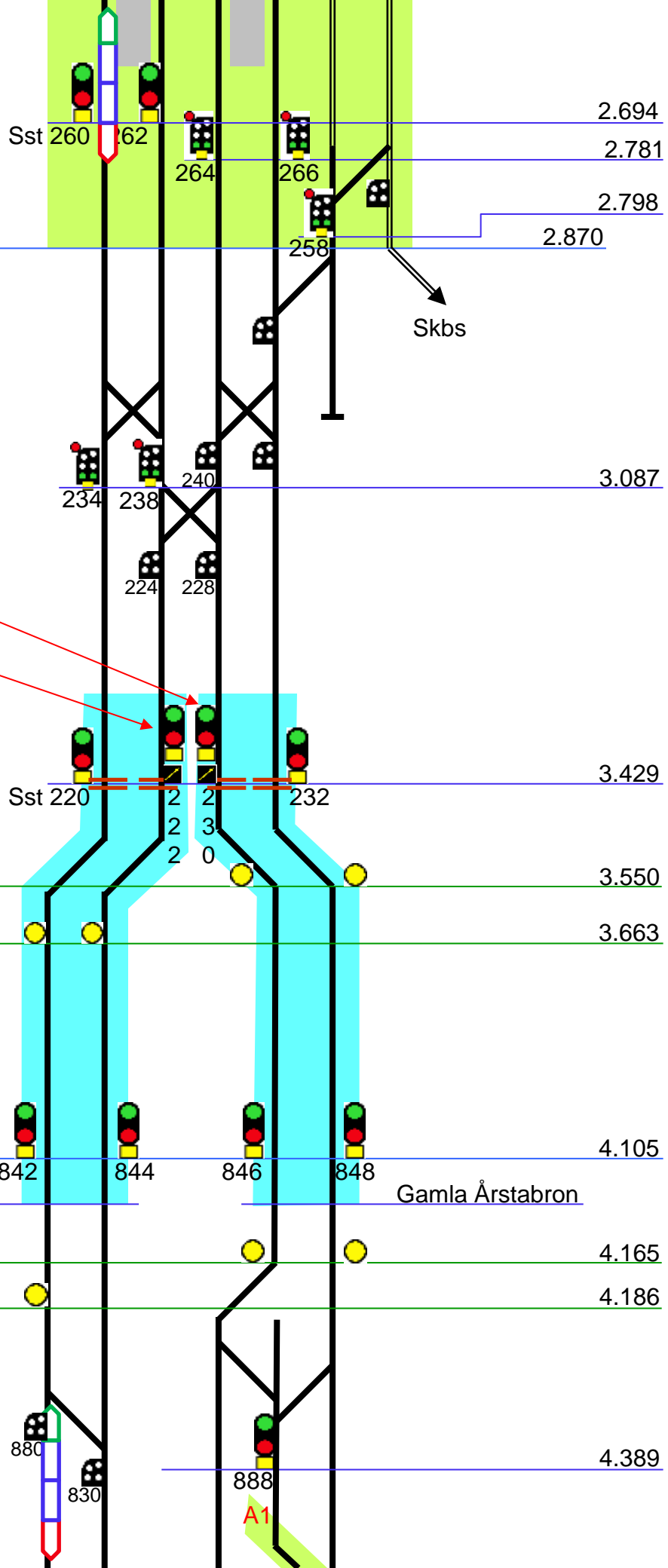
276 2 7 8

Stockholm Södra (Sst)

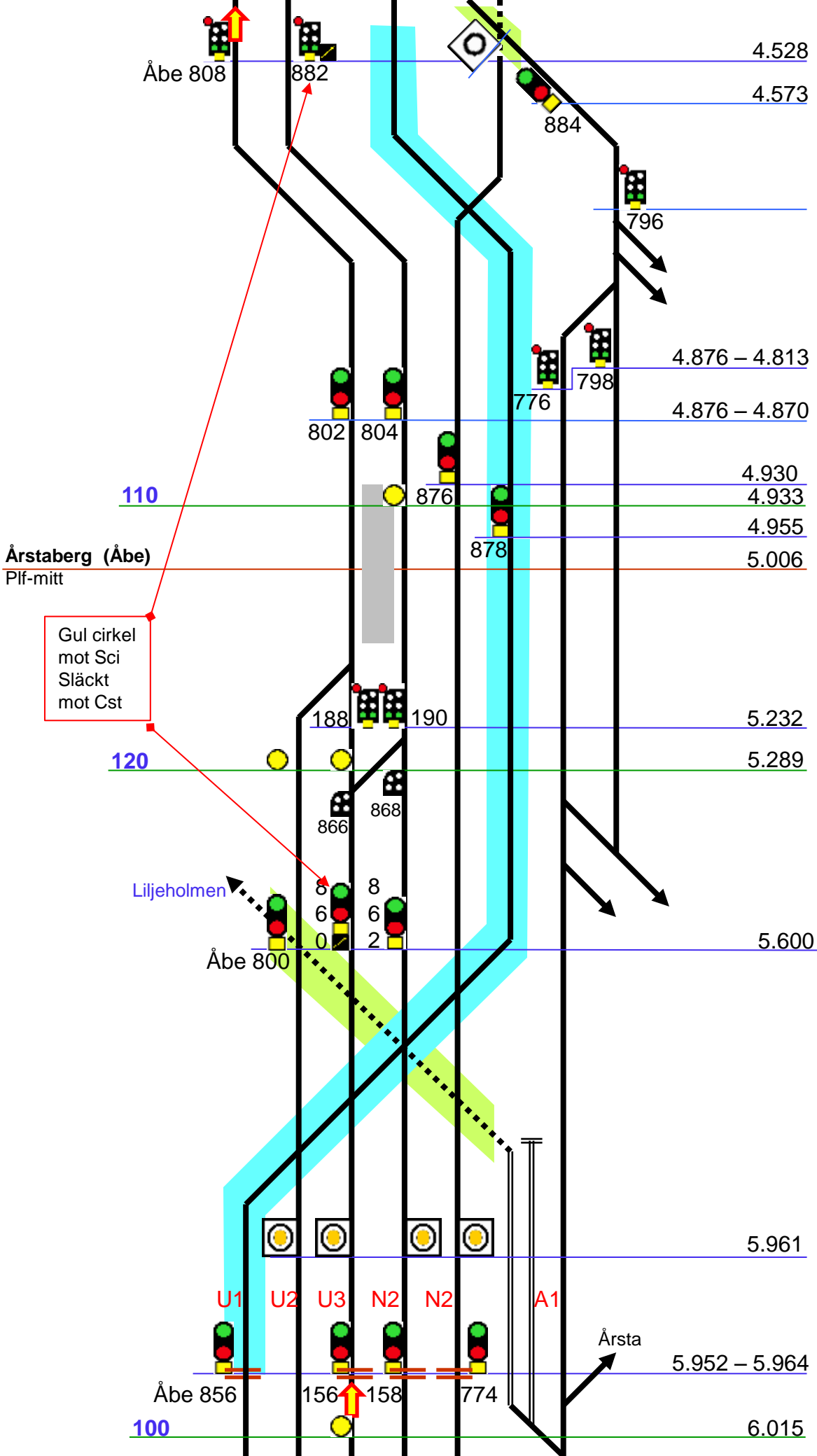
2.475

1 2 3 4 5 6

Stockholm S 780m



Gul cirkel
mot Sci
Släckt
mot Cst



Gul cirkel
mot Sci
Släckt
mot Cst

Årstaberg (Åbe)
Plf-mitt

110

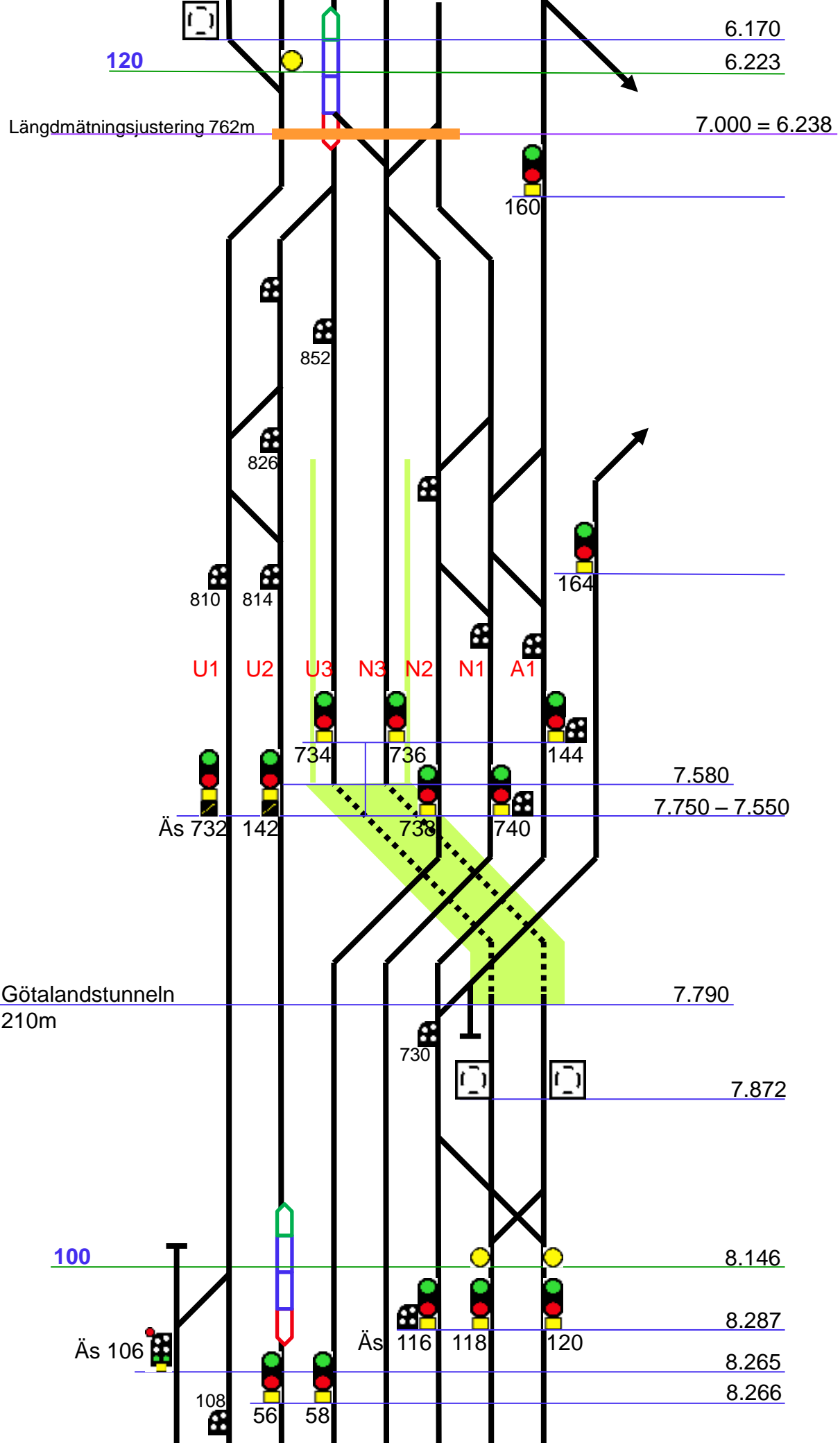
120

Liljeholmen

100

U1 U2 U3 N2 N2 A1

Årsta



Älvsjö (Äs)

55.480 = 8.380

100

55.350

1 2 3 4 5 6 7 8

Äs 114

44

50

126

92

84

Högdalen

82

8.830

720

40

042

722

134

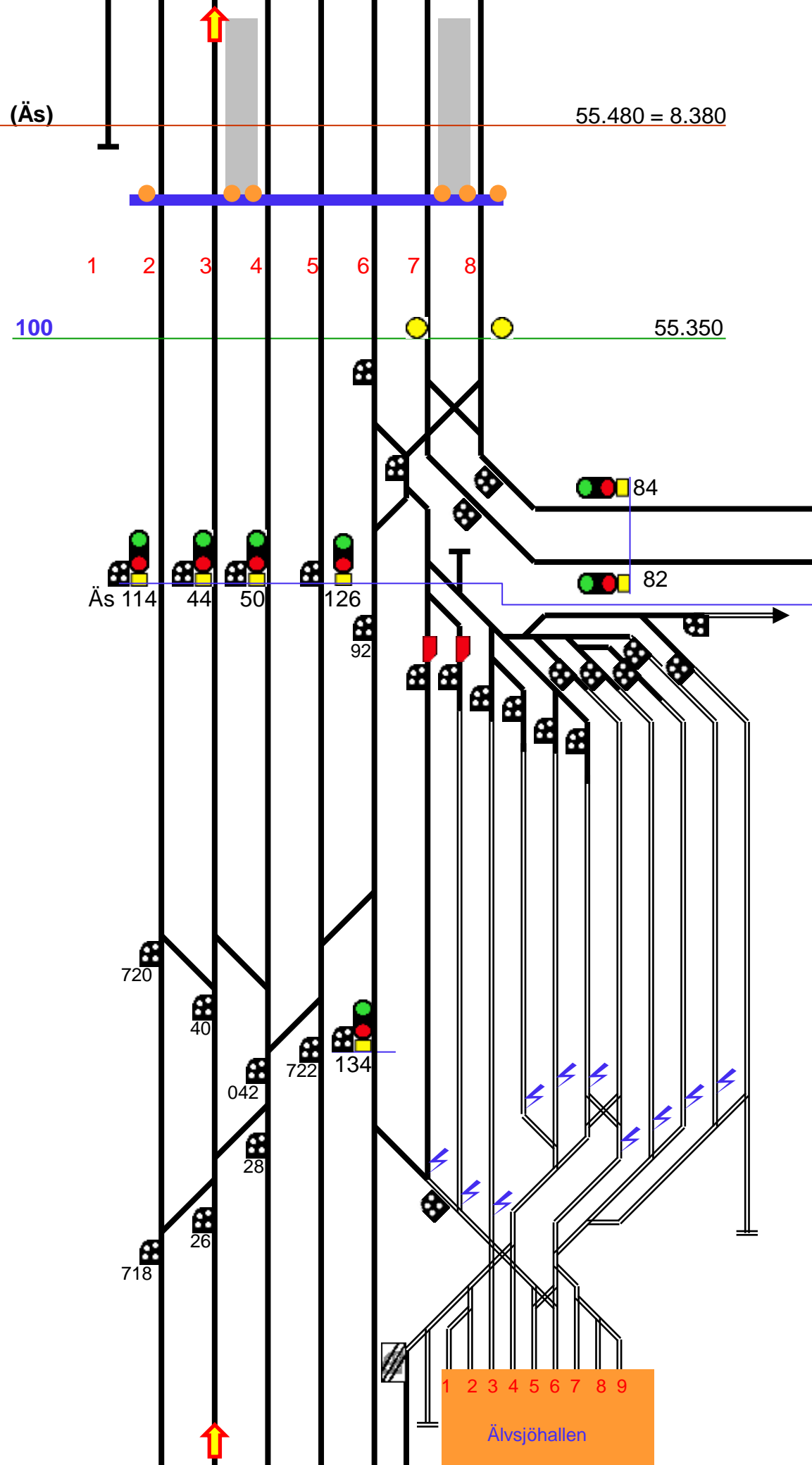
28

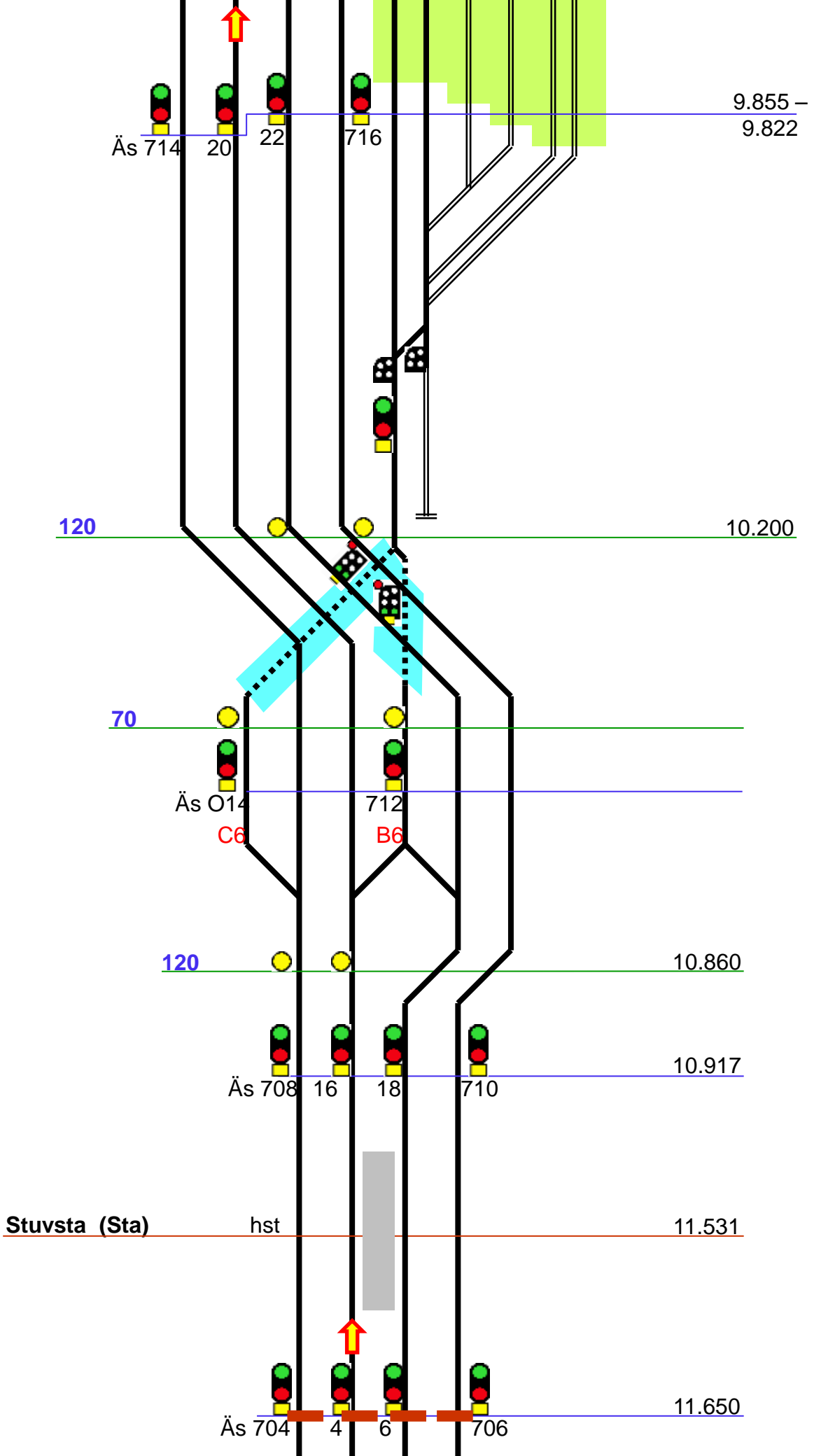
26

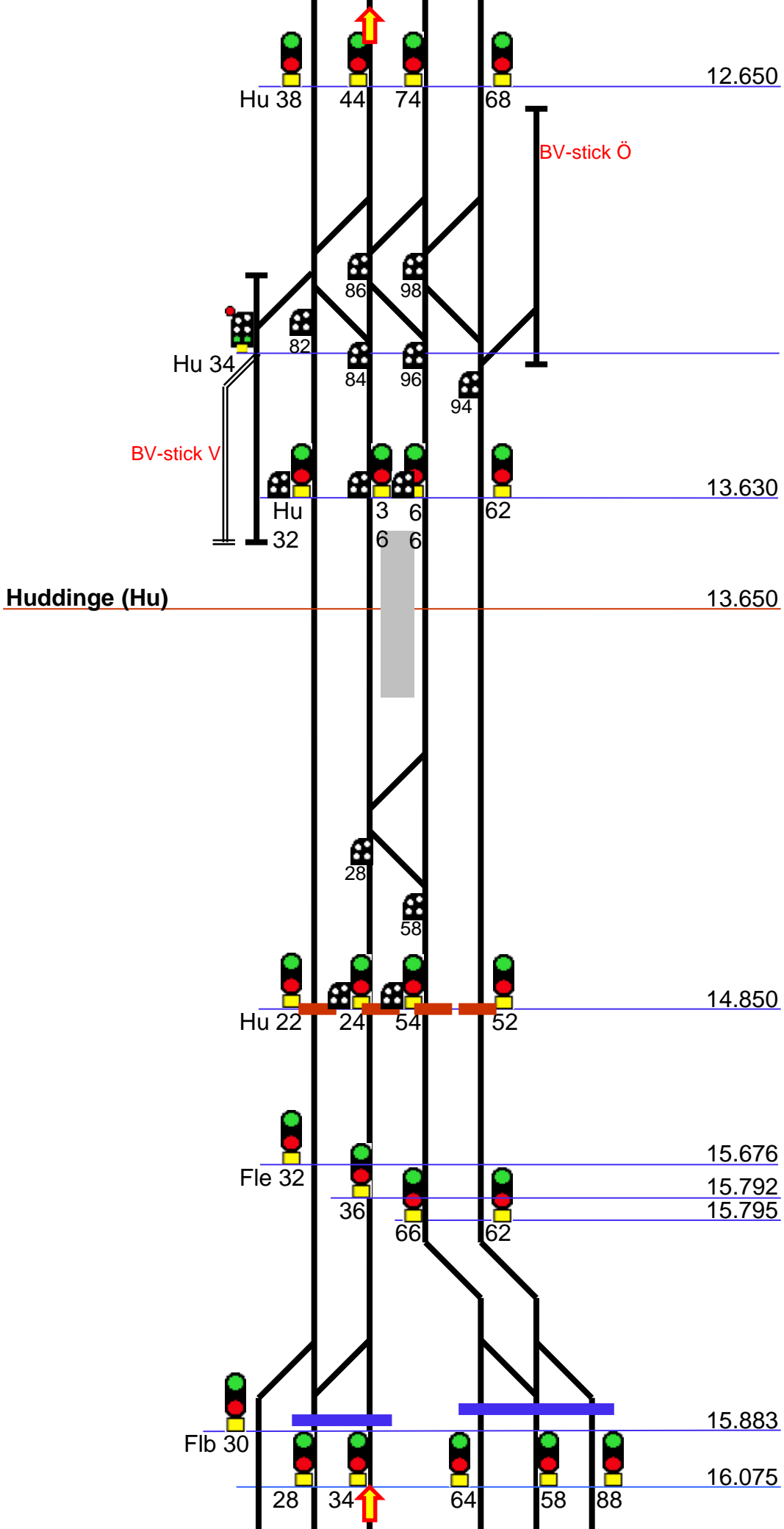
718

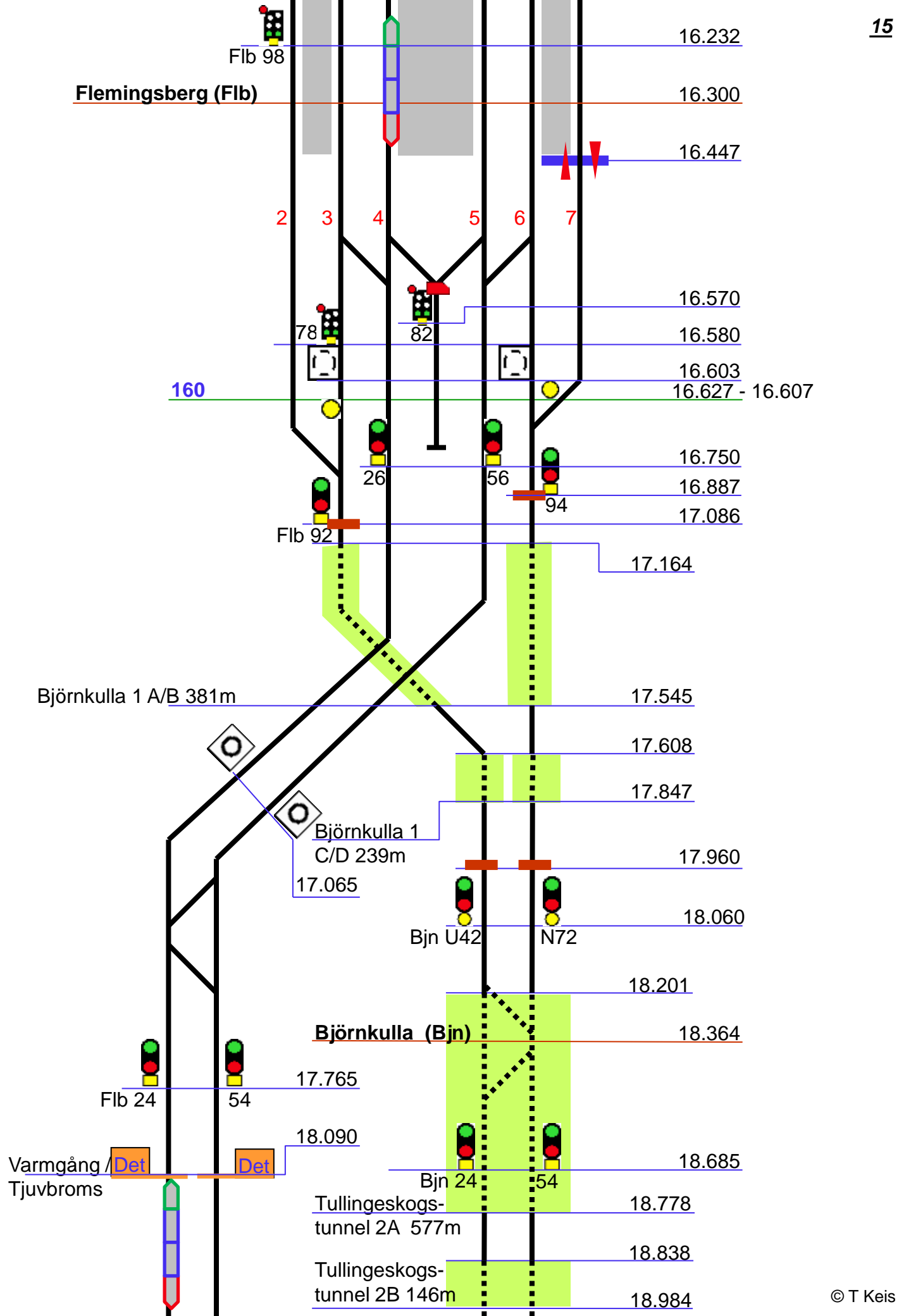
1 2 3 4 5 6 7 8 9

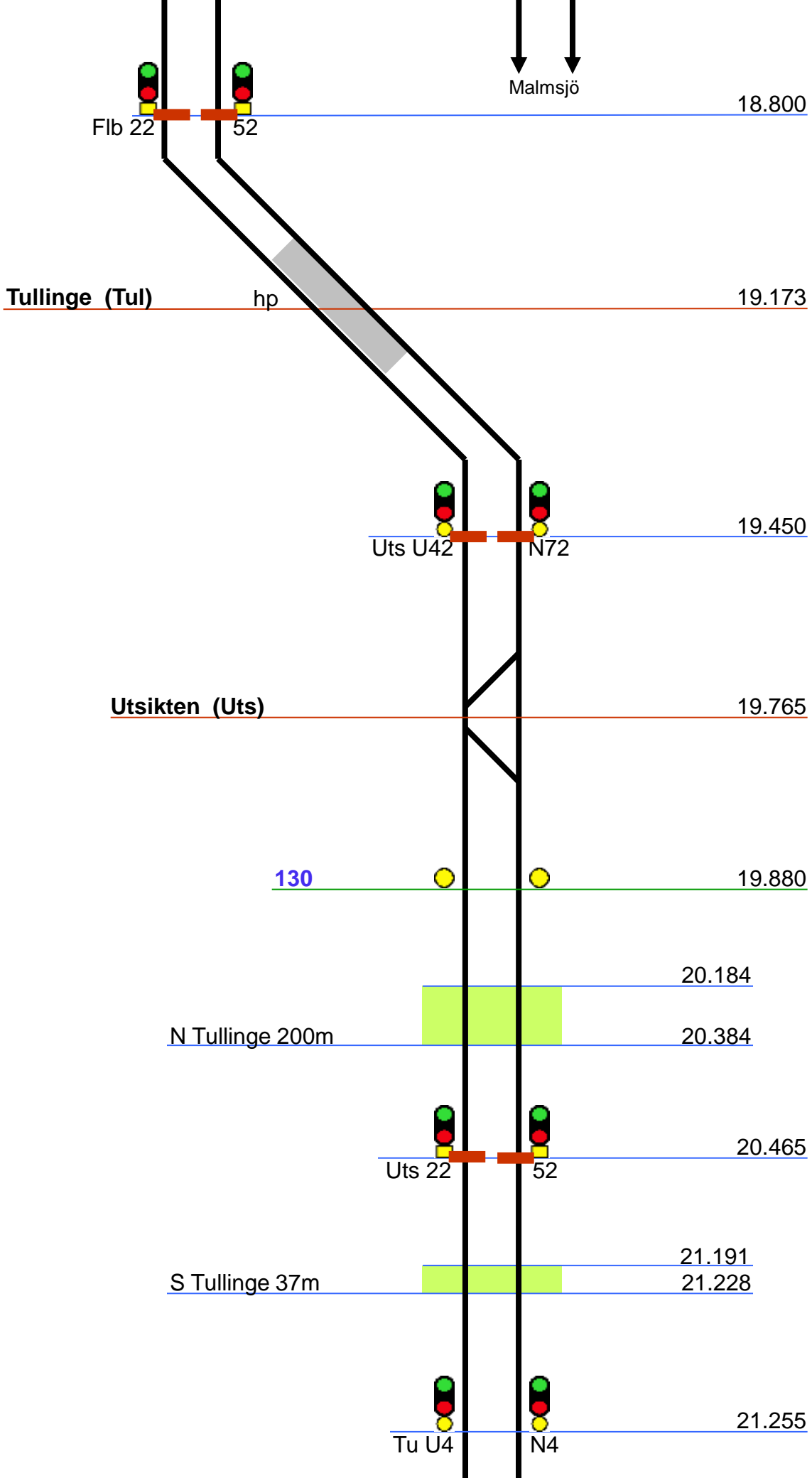
Älvsjöhallen

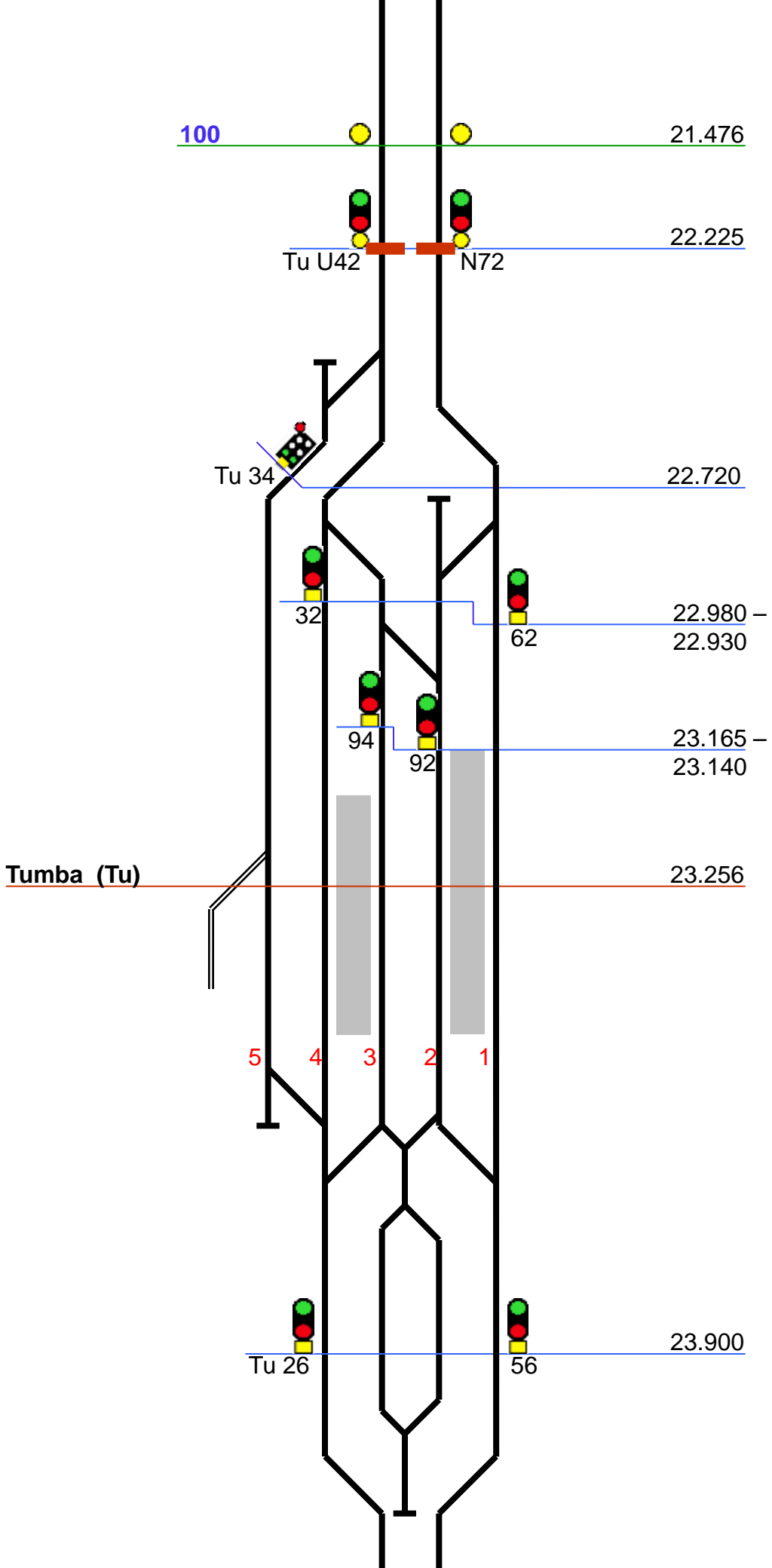


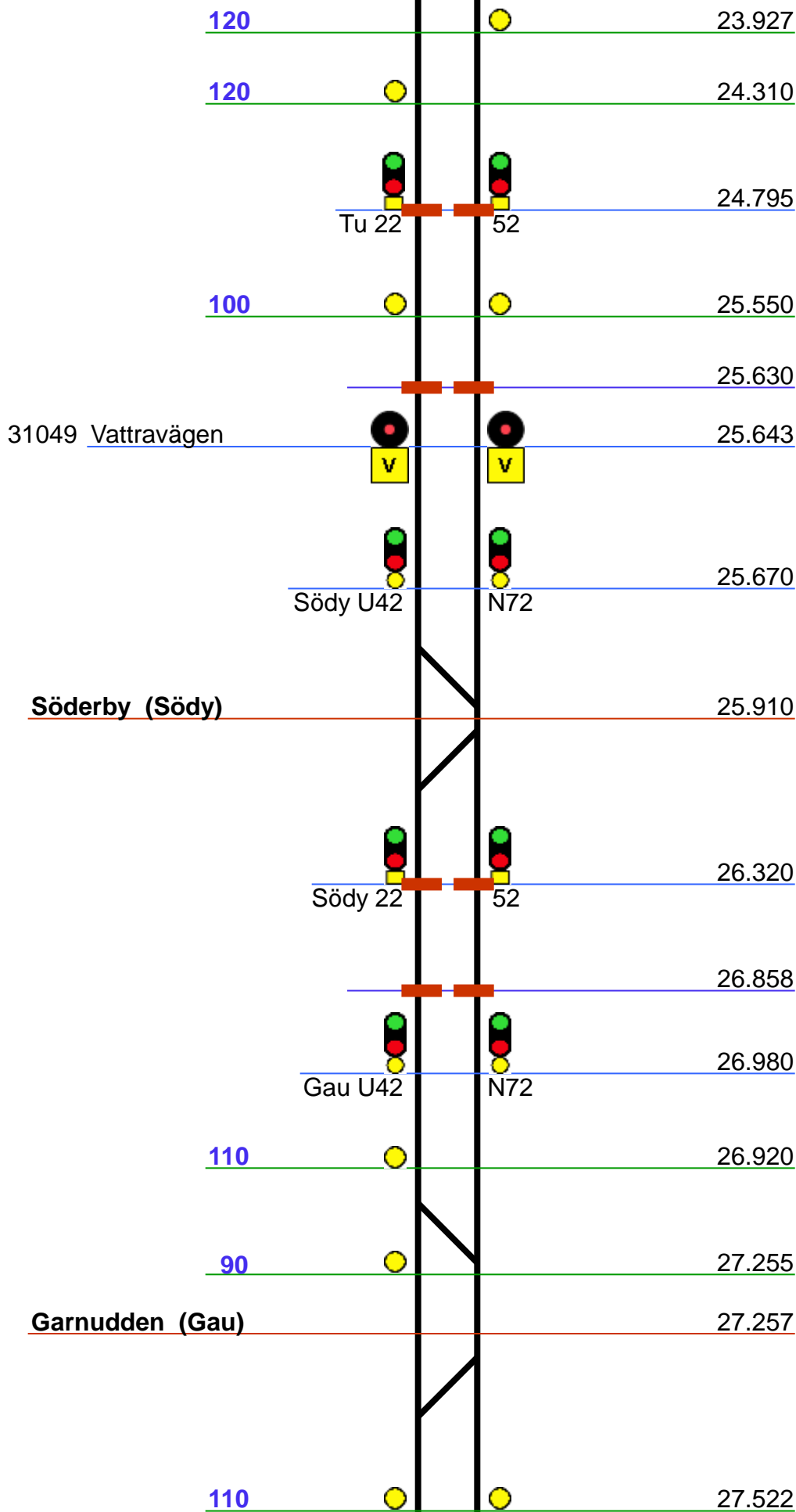


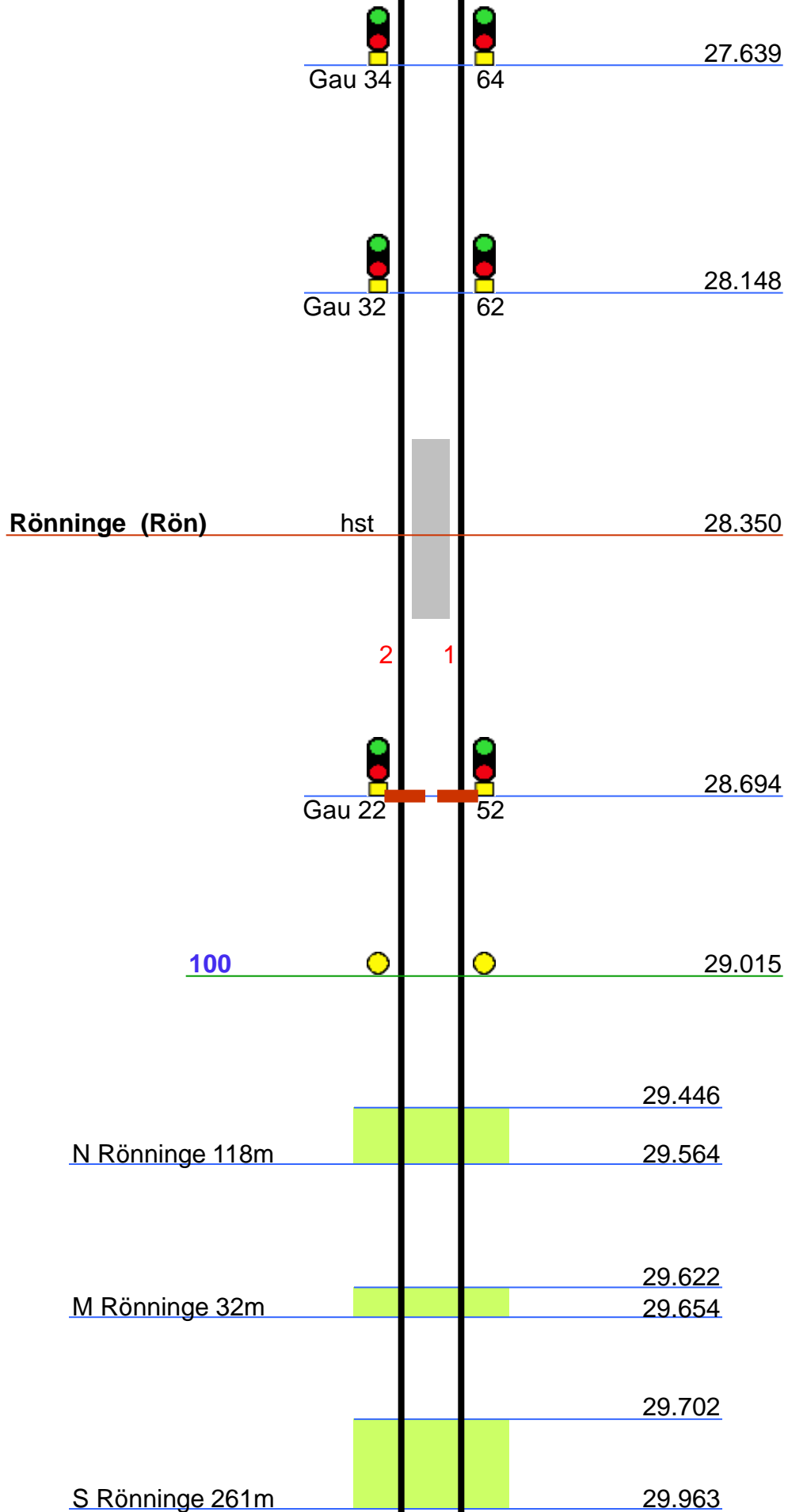


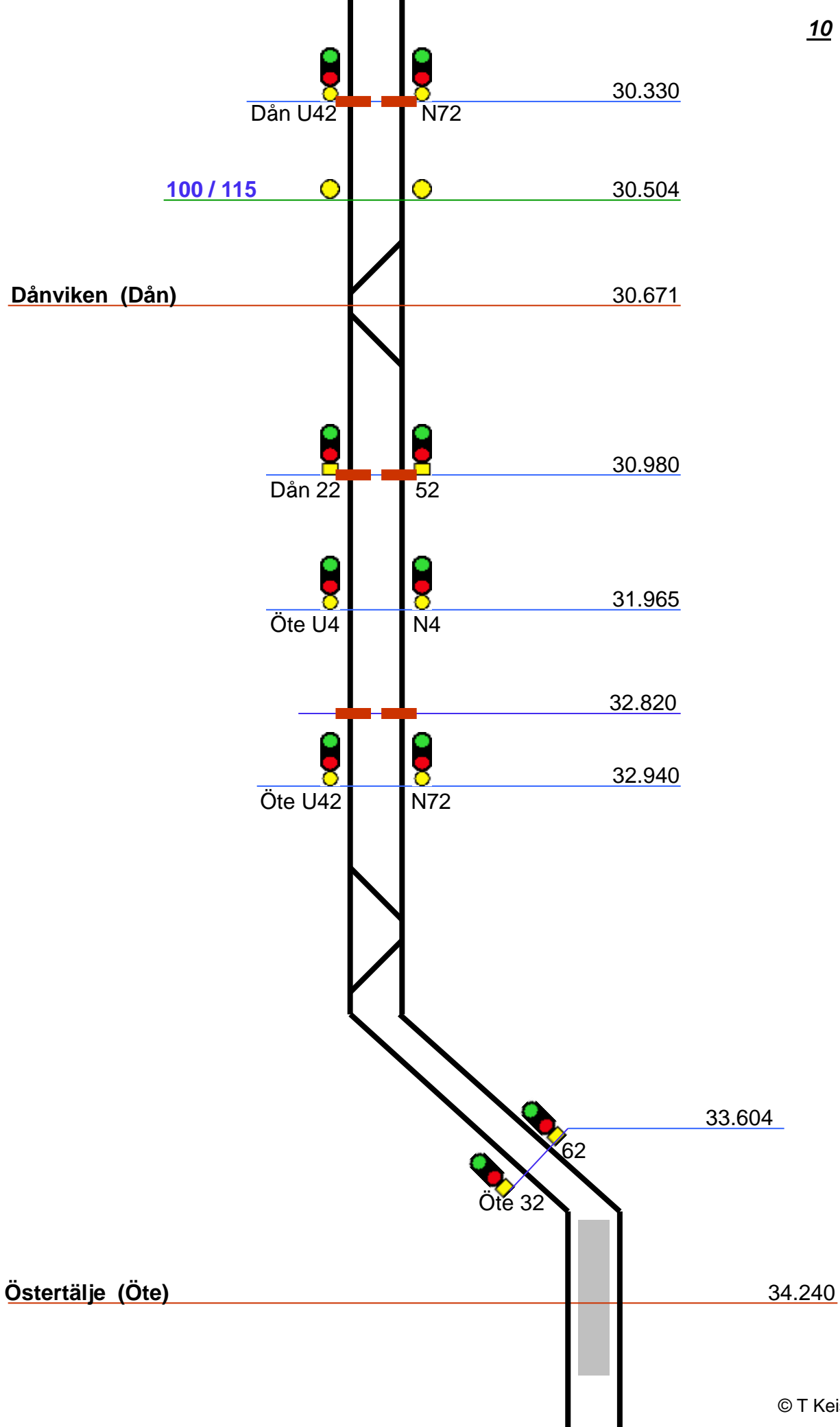






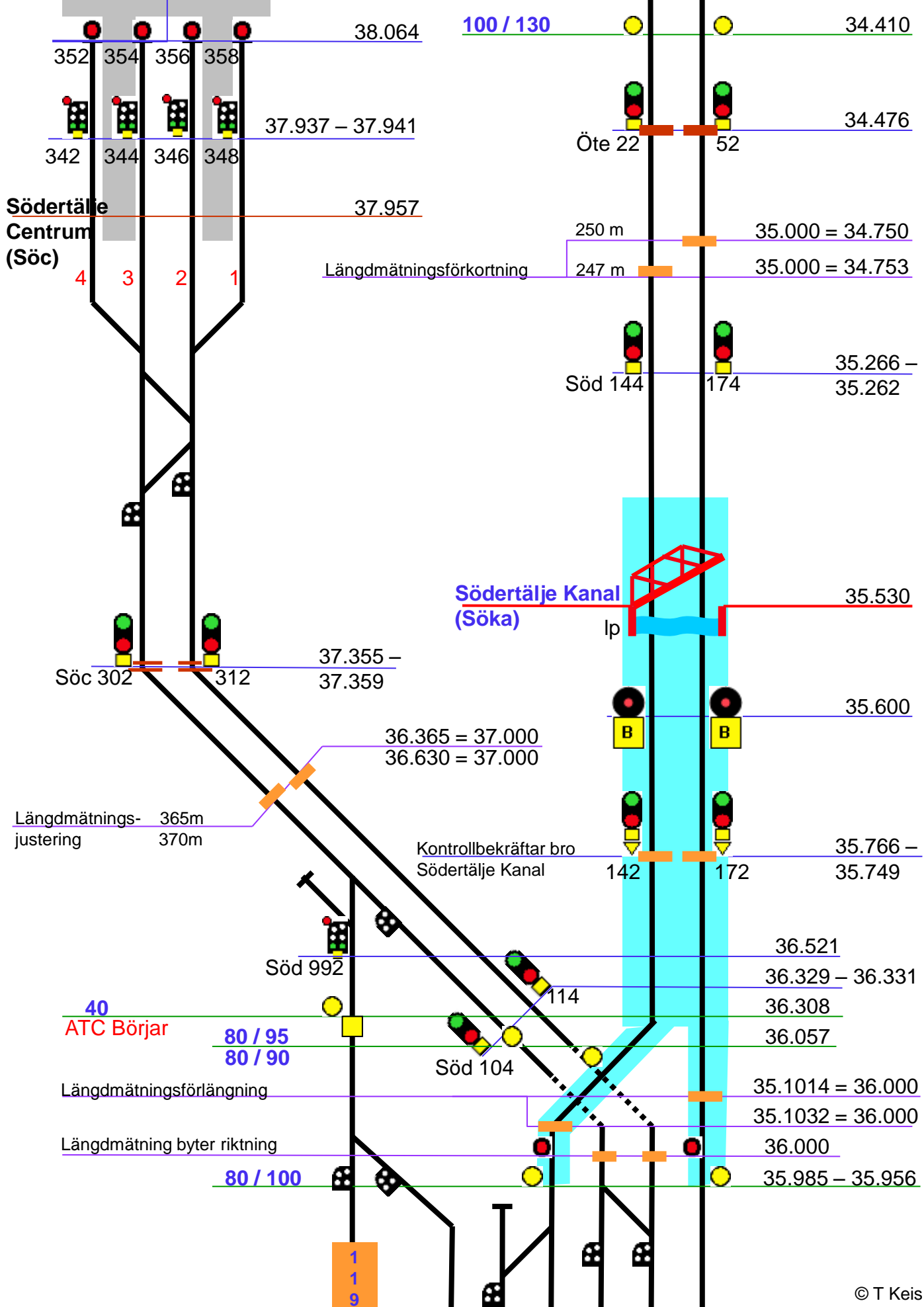






Tågfärdvägs Slutpunkt

Stoppbock



38.064

100 / 130

34.410

37.937 – 37.941

34.476

Södertälje Centrum (Söc)

37.957

Längdmätningförkortning

250 m

35.000 = 34.750

247 m

35.000 = 34.753

Söd 144

174

35.266 –

35.262

Södertälje Kanal (Sökä)

35.530

lp

B

B

35.600

36.365 = 37.000
36.630 = 37.000

Längdmätning-justering

365m
370m

Kontrollbekräftar bro Södertälje Kanal

142

172

35.766 –

35.749

Söd 992

114

36.521

36.329 – 36.331

40 ATC Börjar

80 / 95
80 / 90

36.308

36.057

Längdmätningförlängning

Söd 104

35.1014 = 36.000

35.1032 = 36.000

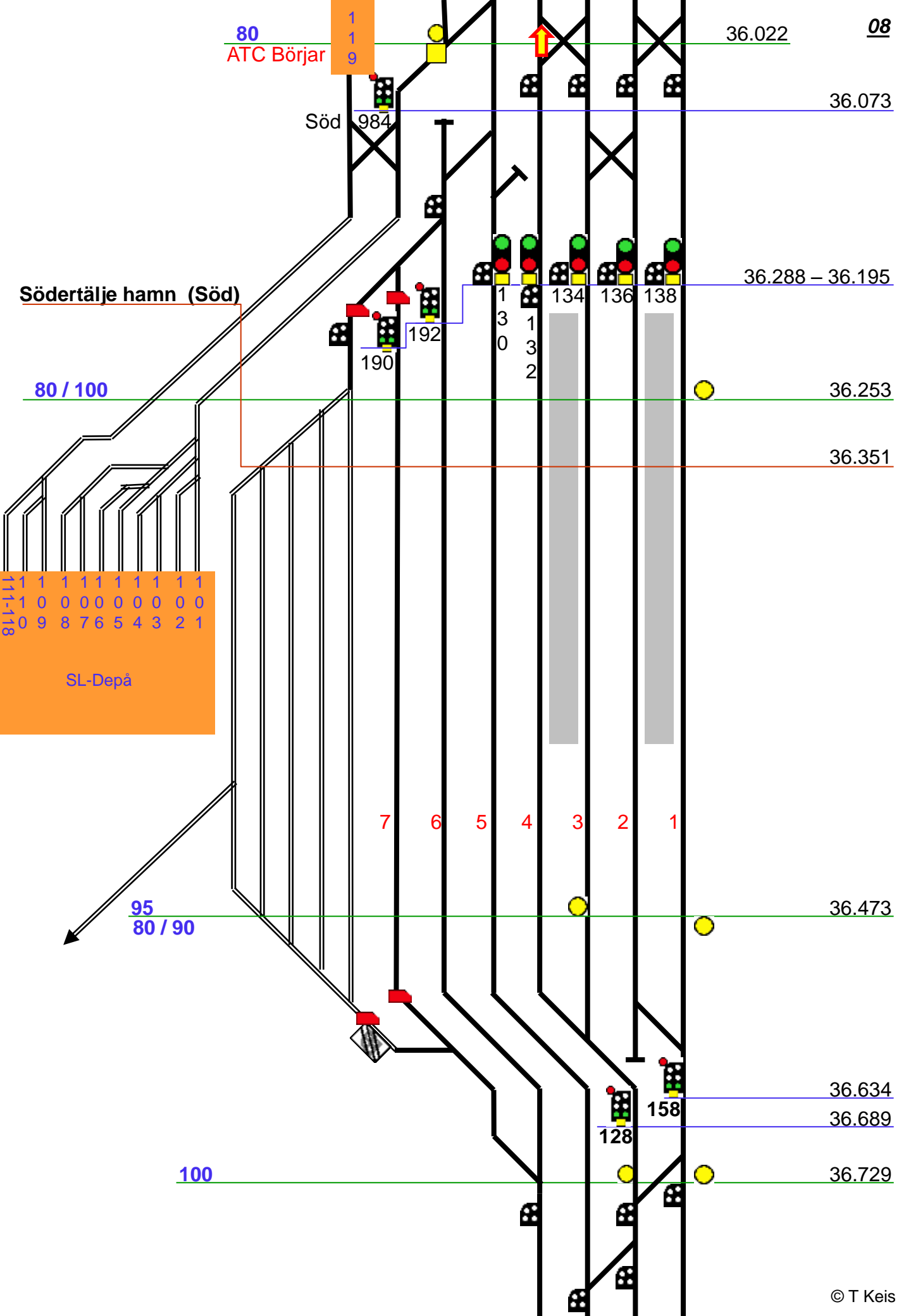
Längdmätning byter riktning

80 / 100

36.000

35.985 – 35.956

1
1
9



80
ATC Börjar

1
1
9

36.022

08

36.073

Söd 984

Södertälje hamn (Söd)

36.288 – 36.195

80 / 100

190

192

1
3
0

134

136

138

36.253

36.351

1	1	1	1	1	1	1	1
1	1	0	0	0	0	0	0
0	9	8	7	6	5	4	3
						2	1

SL-Depå

7 6 5 4 3 2 1

95
80 / 90

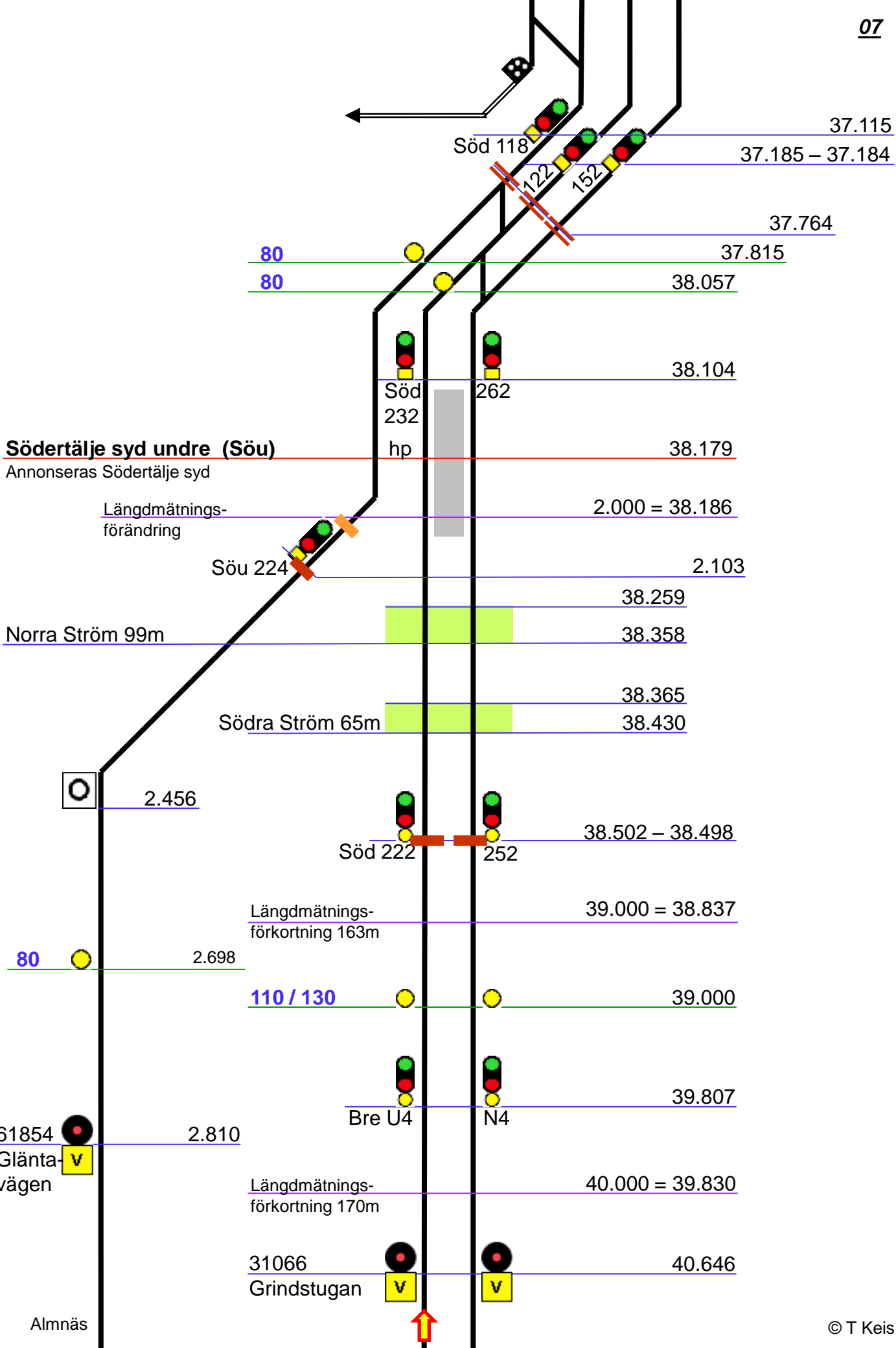
36.473

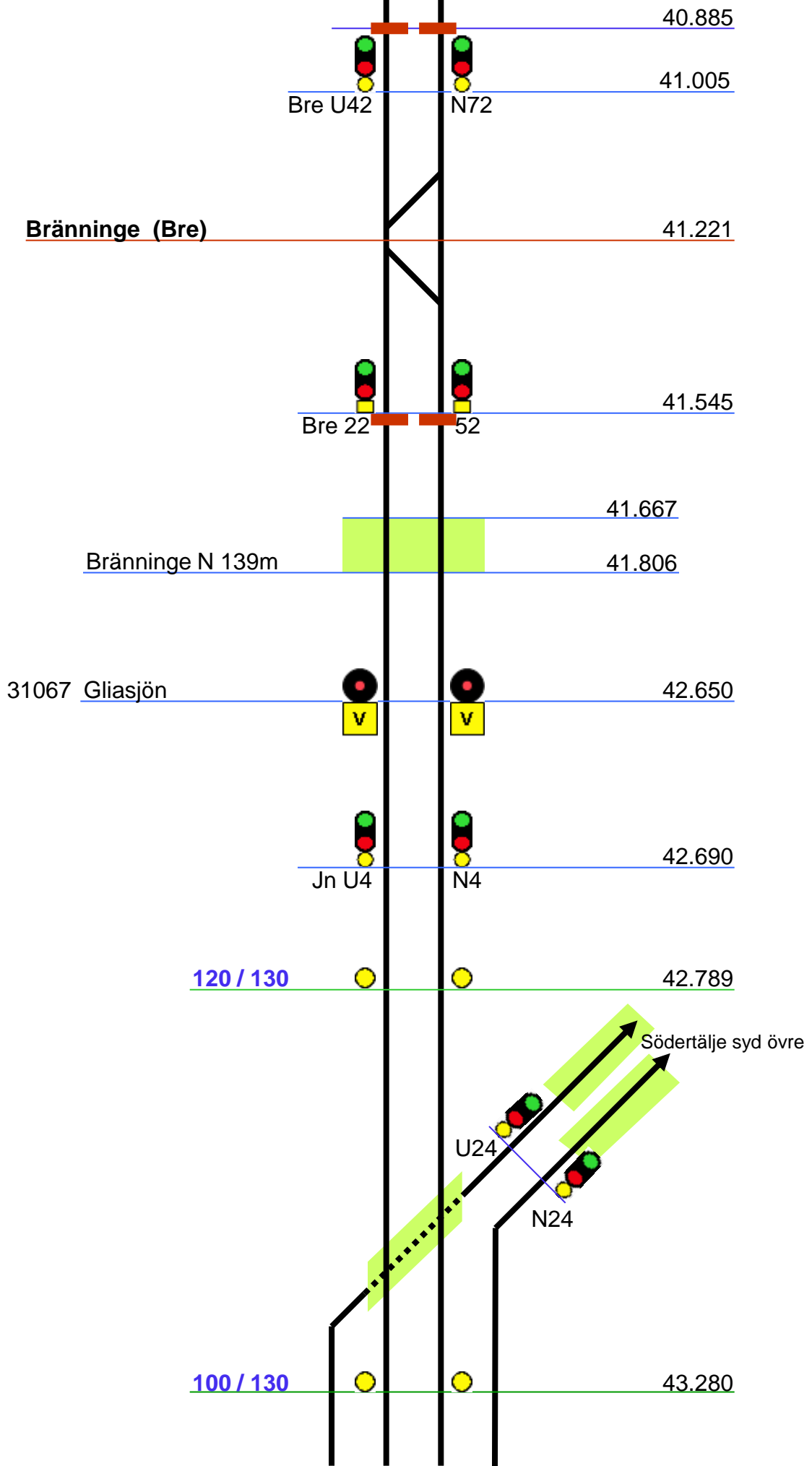
36.634

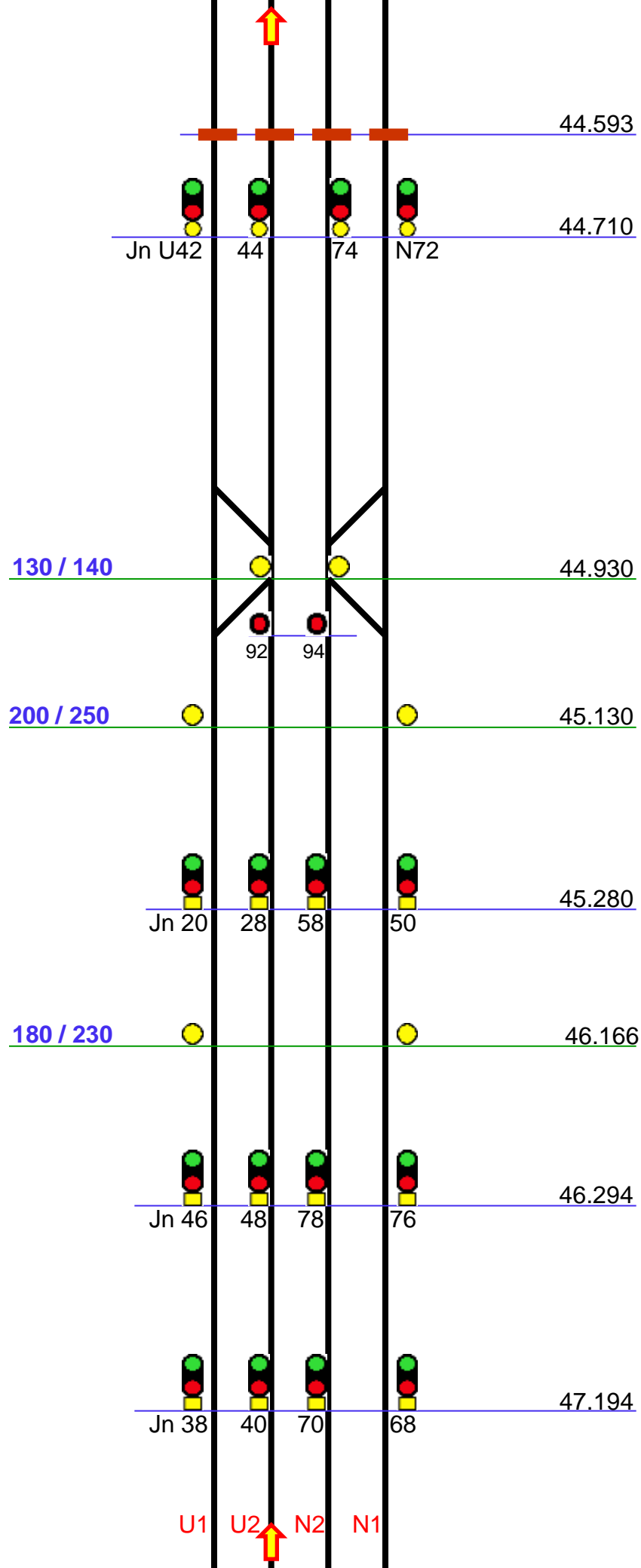
36.689

100

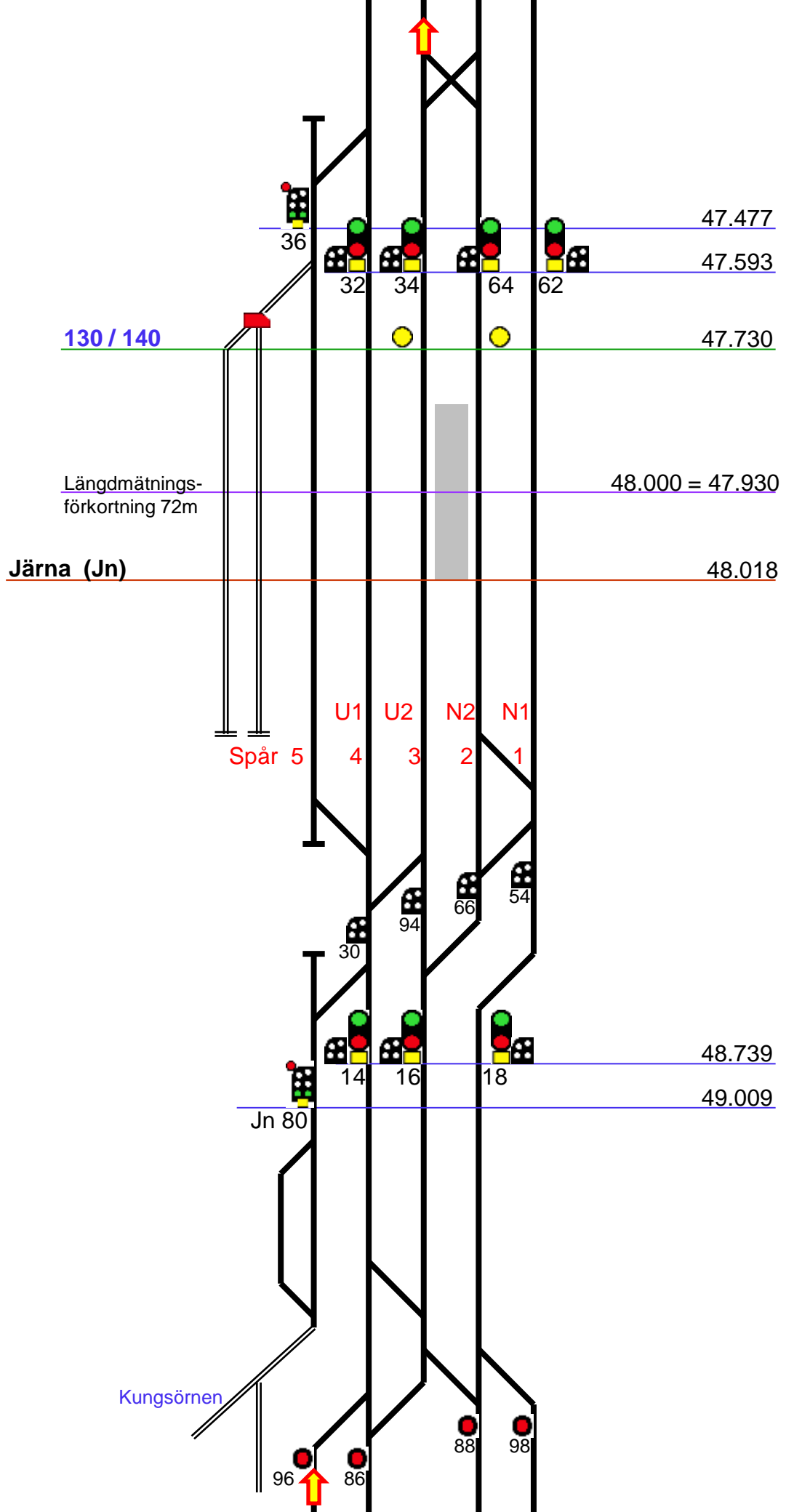
36.729

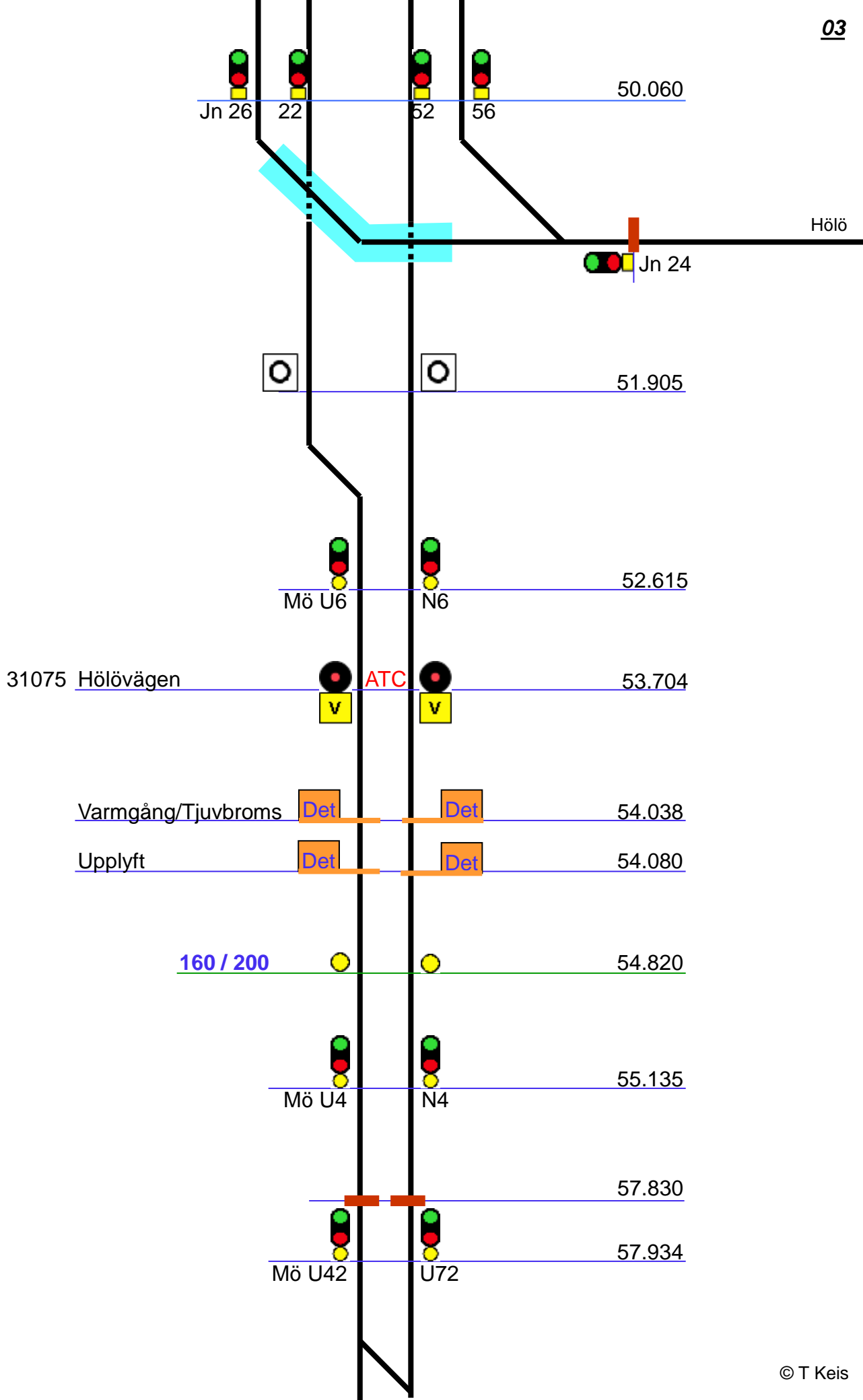


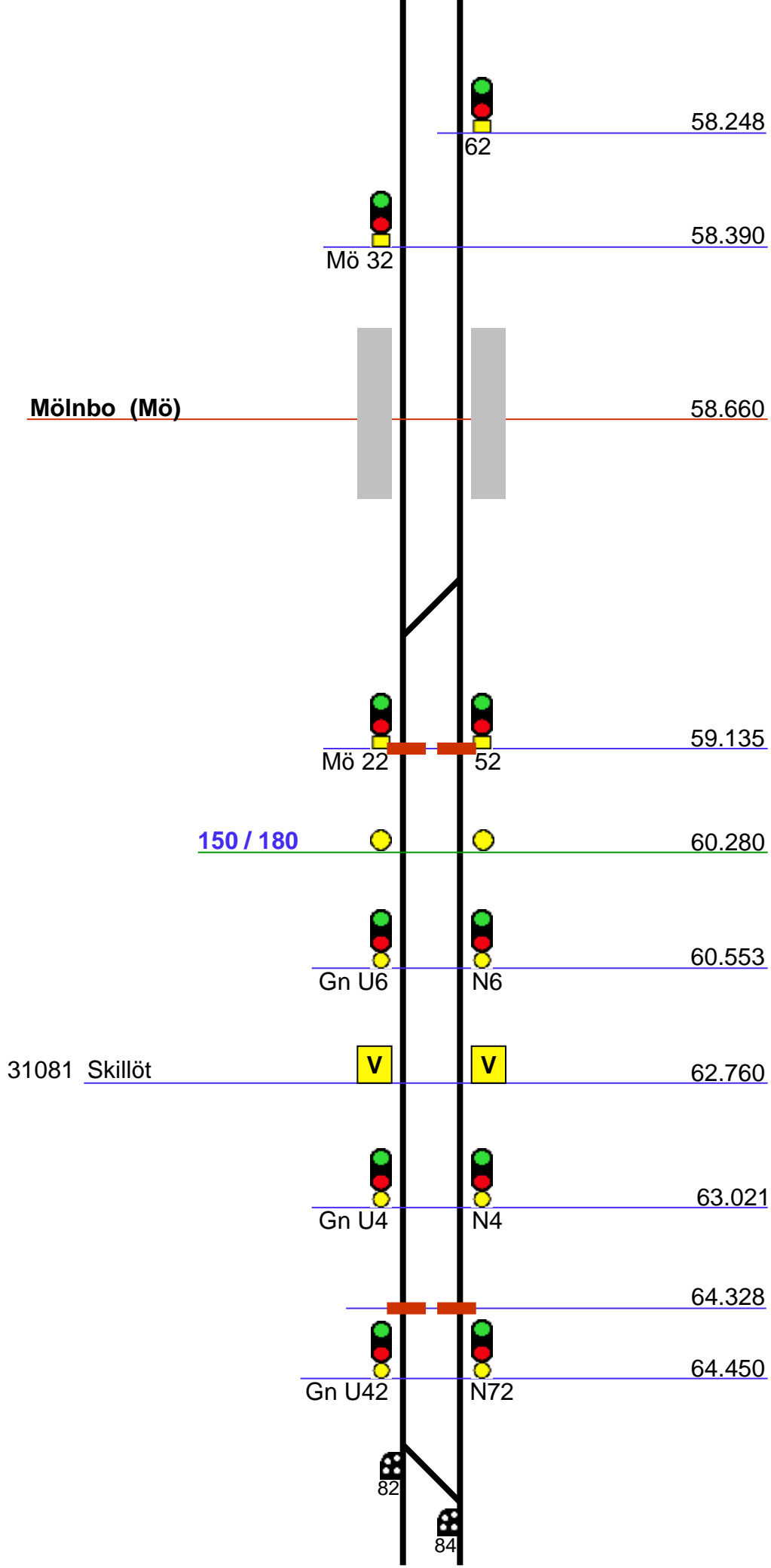




U1 U2 N2 N1







Gnesta (Gn)

Längdmätningförkortning 244m

