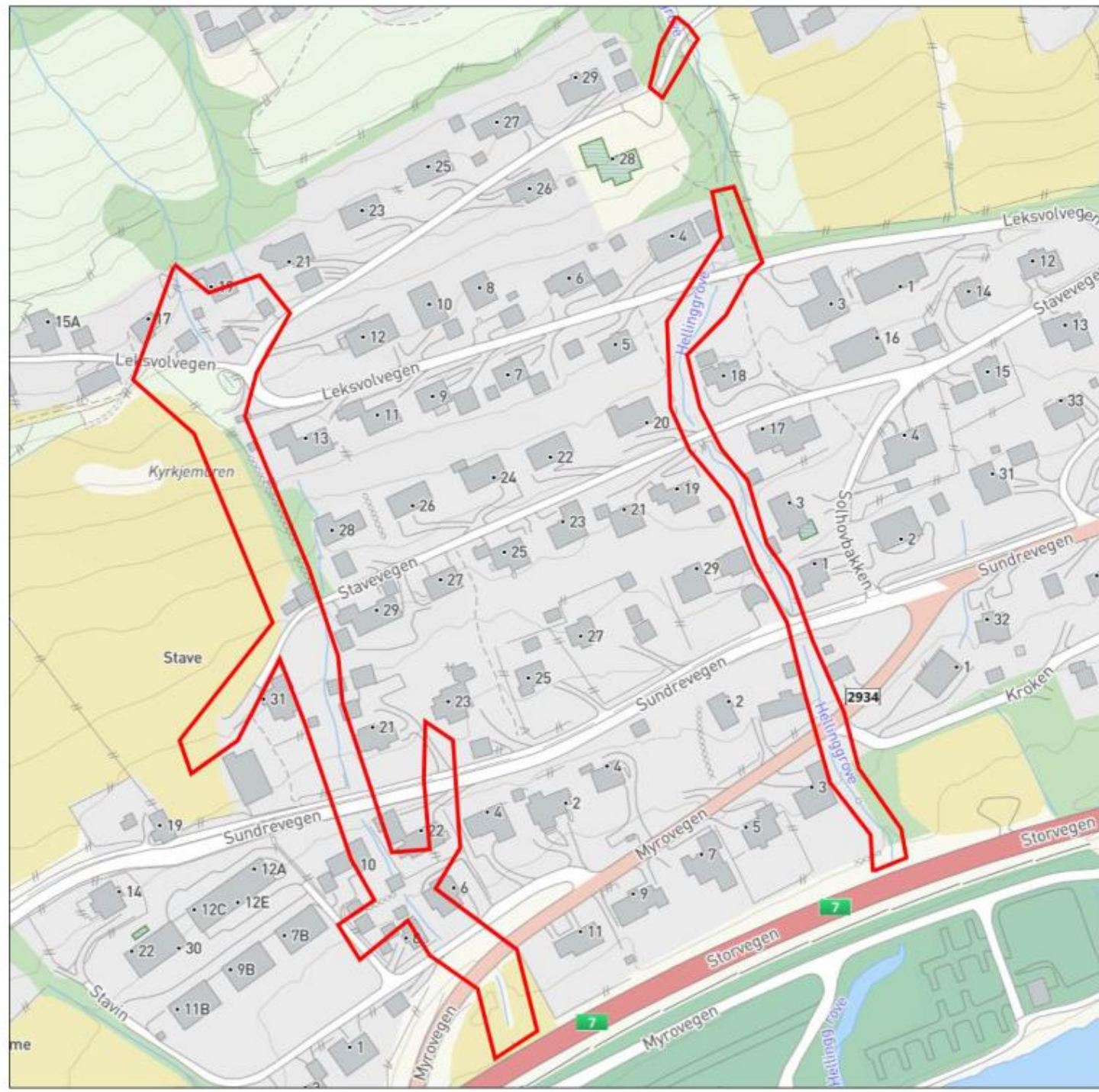
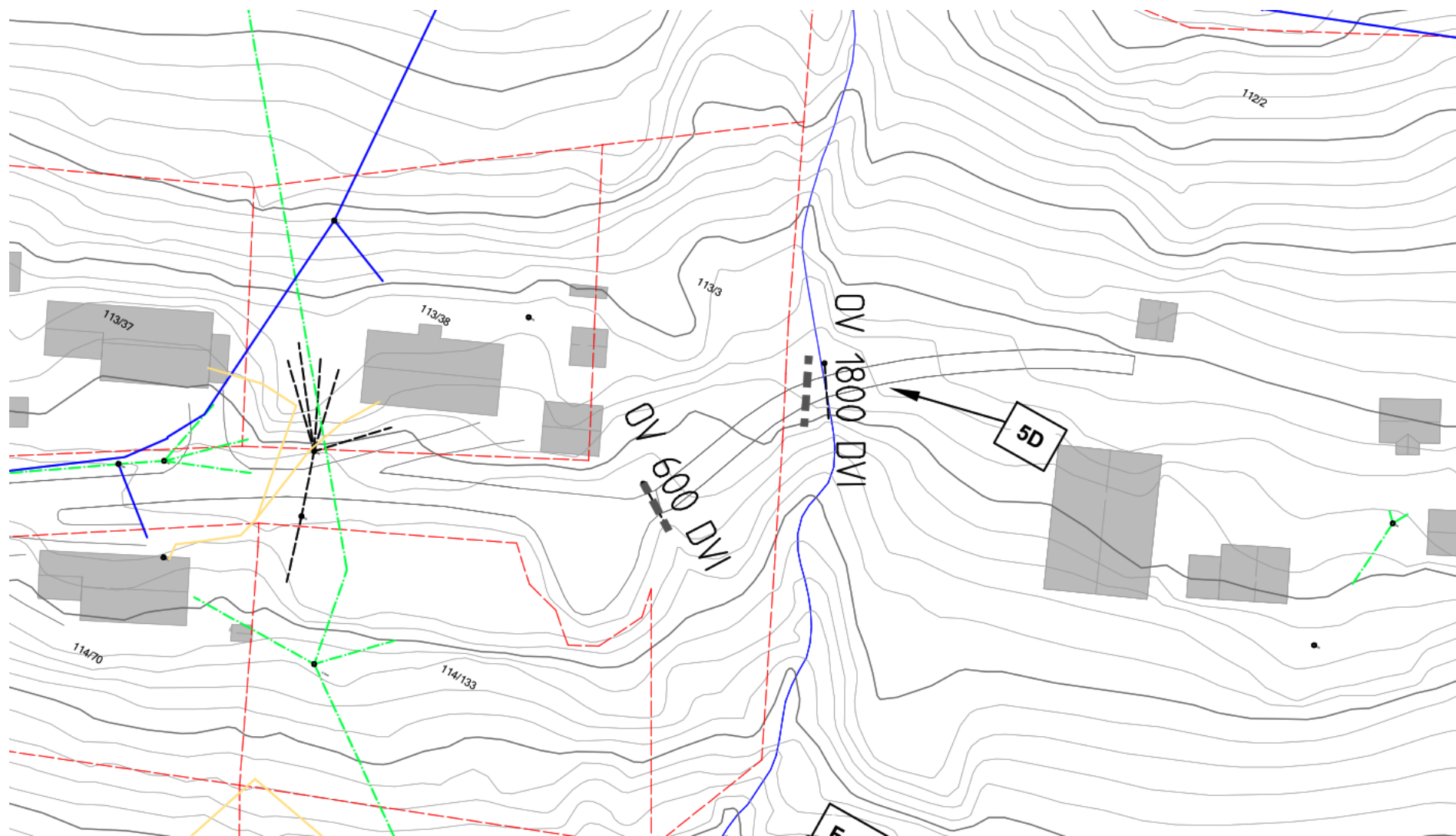




Hellinggrove

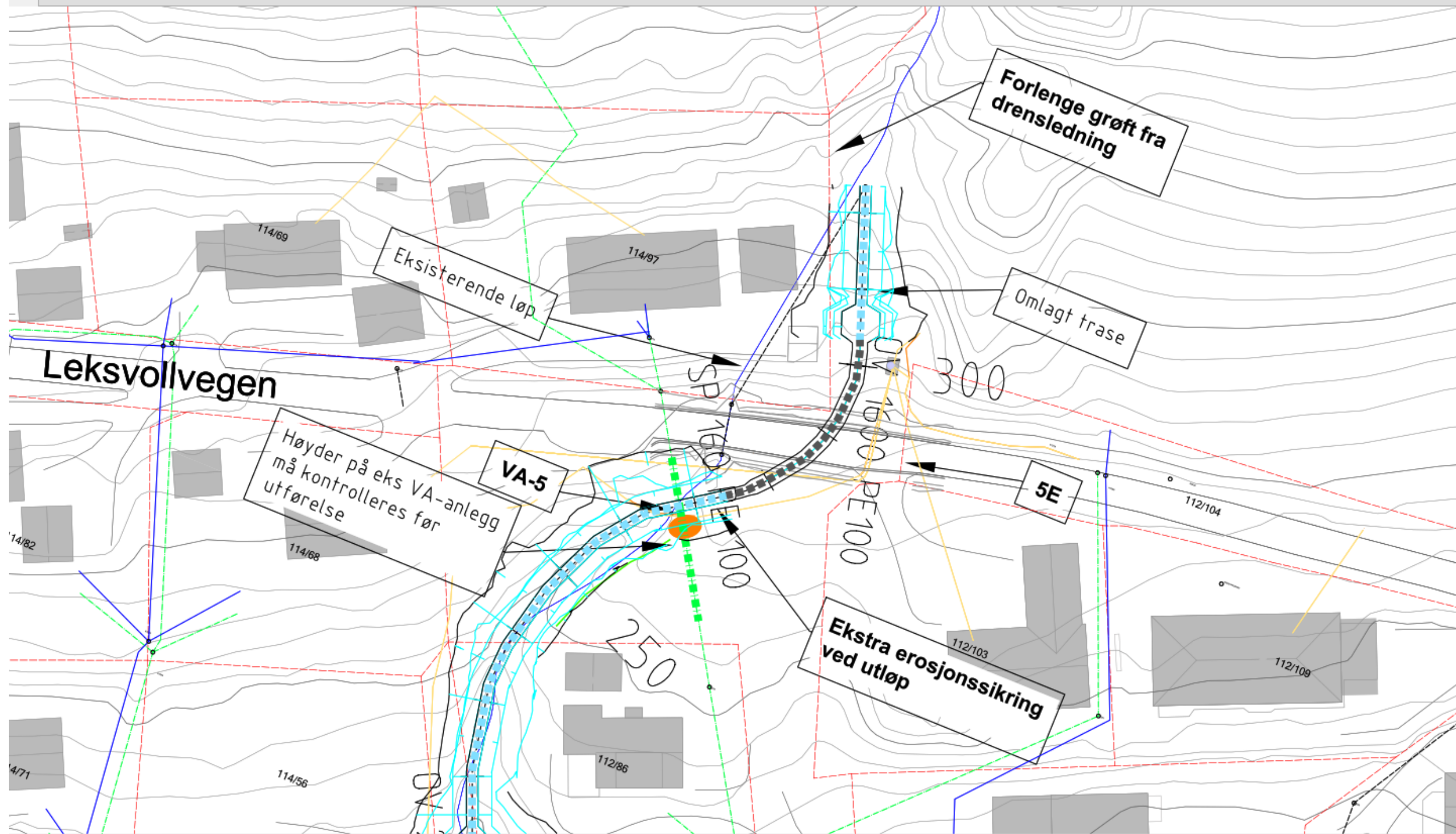
- Dimensjonering: 200-årsflom inklusive klimapåslag
- Nødvendig kapasitet: 5500 liter/sekund



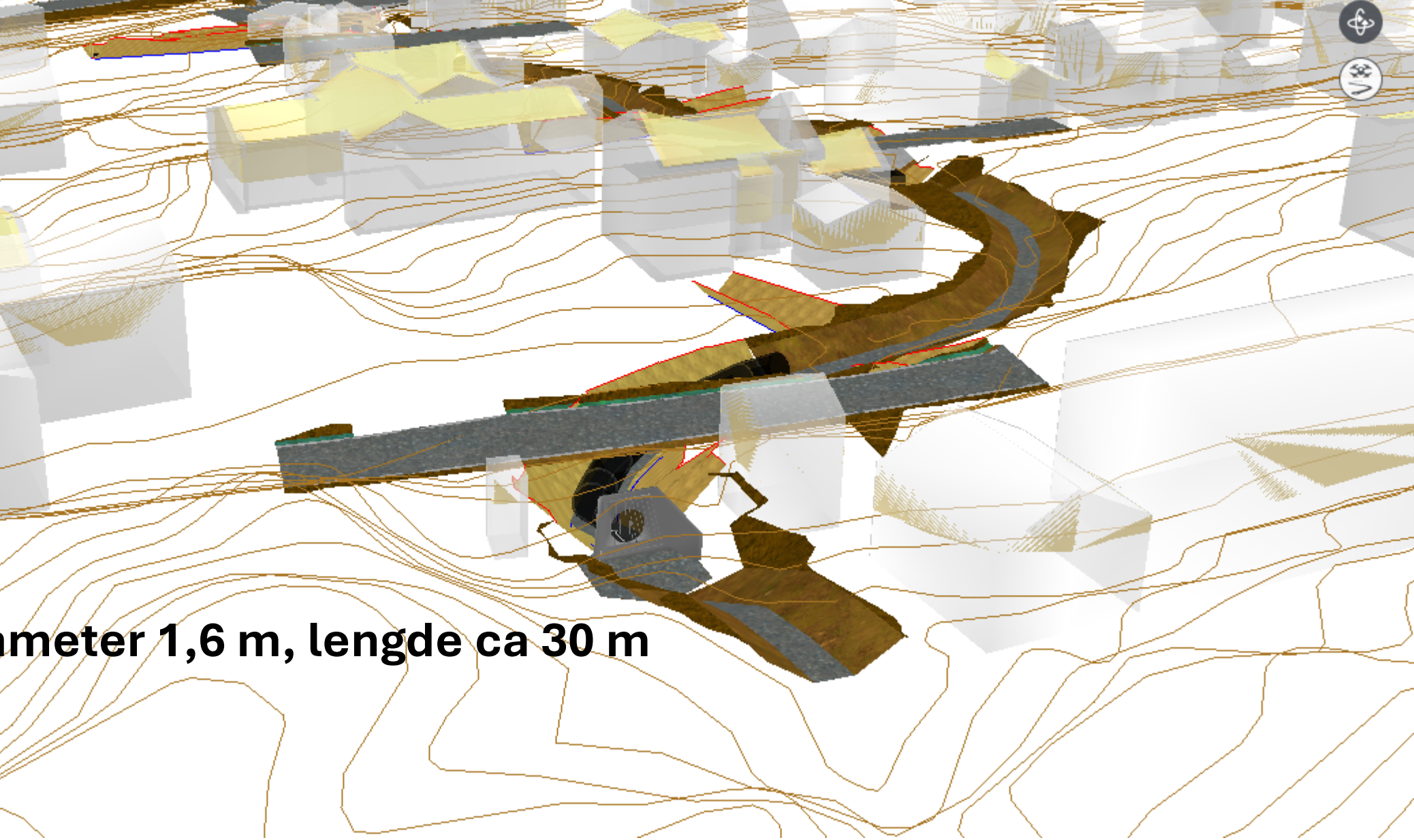








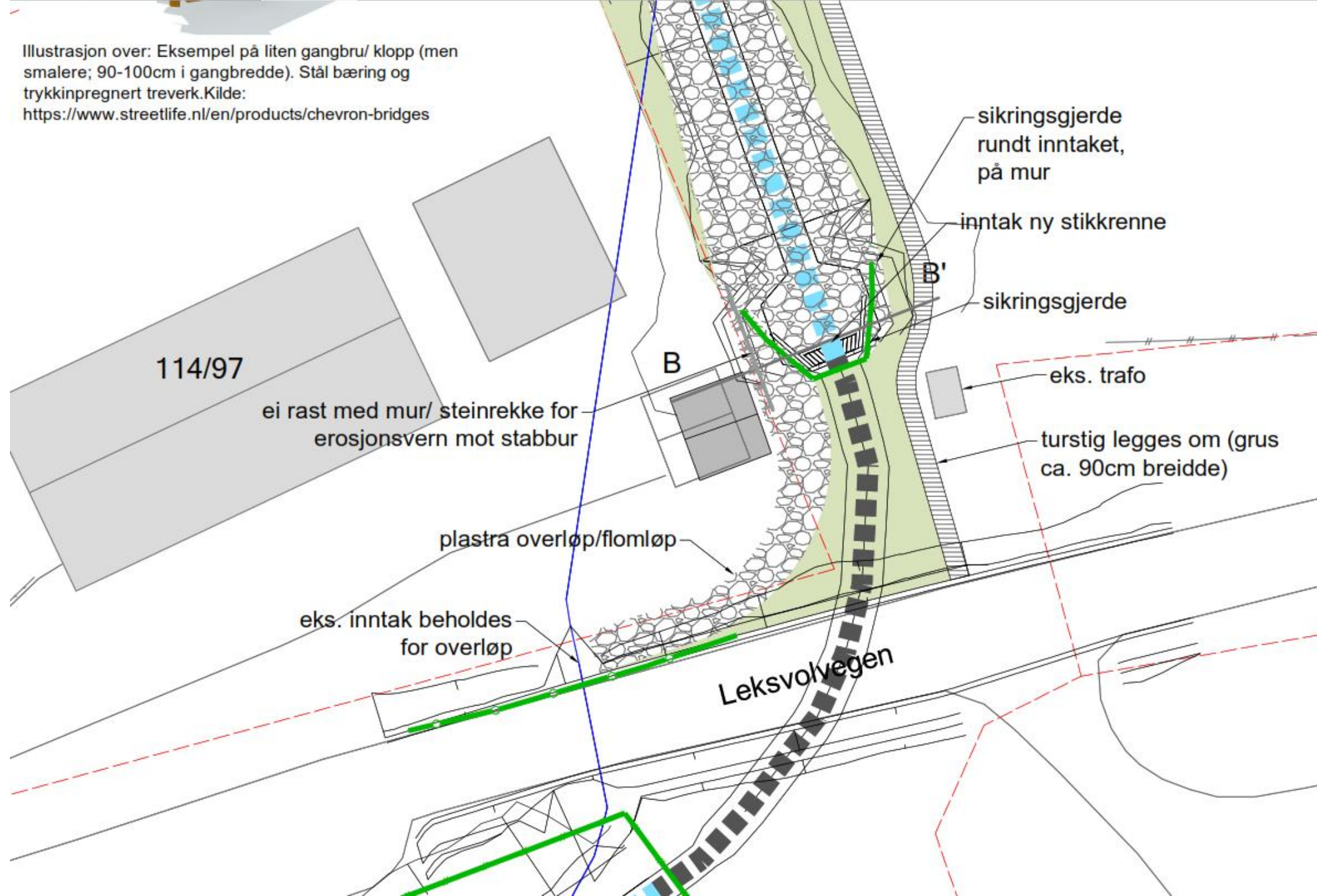




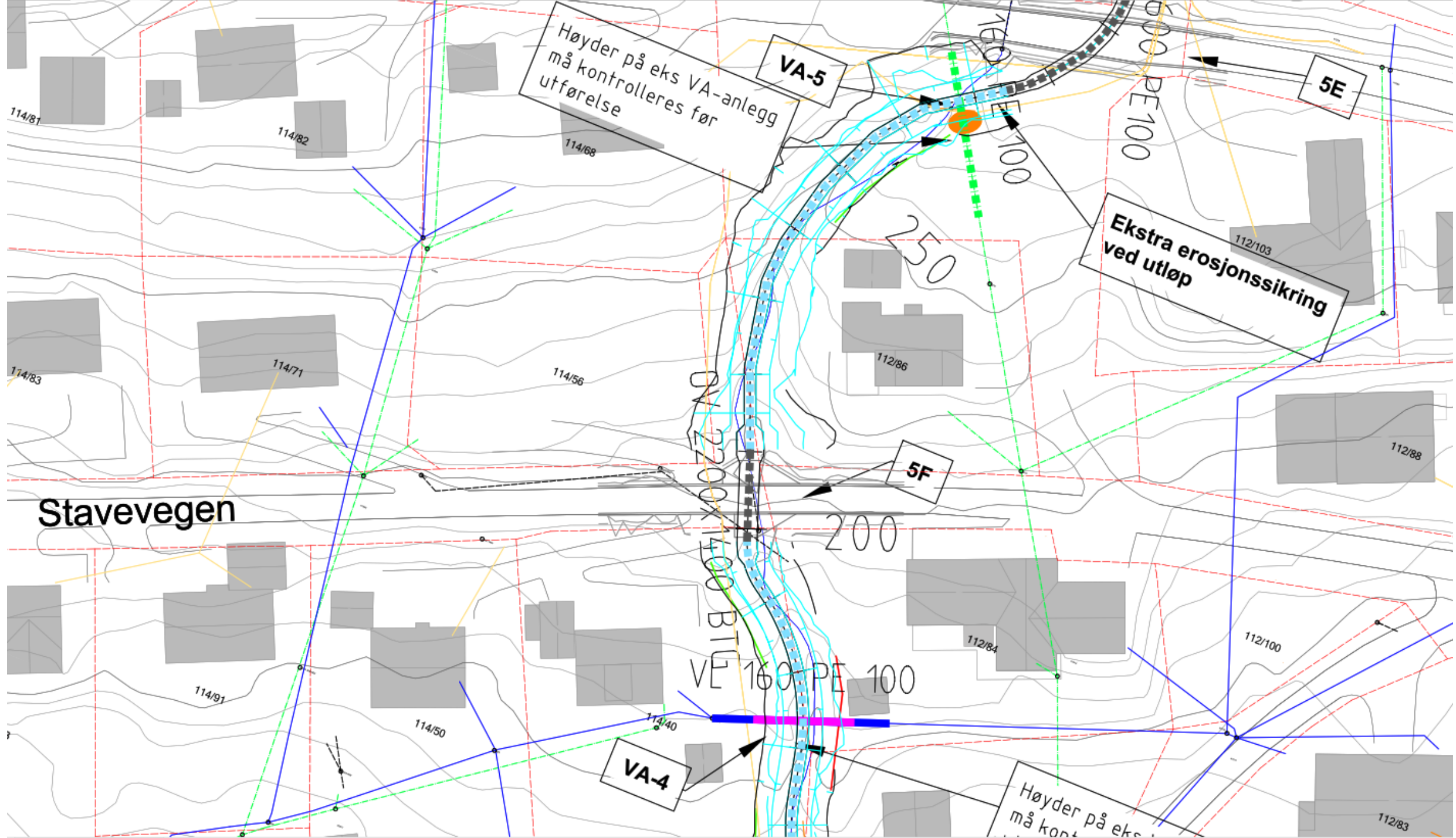
meter 1,6 m, lengde ca 30 m

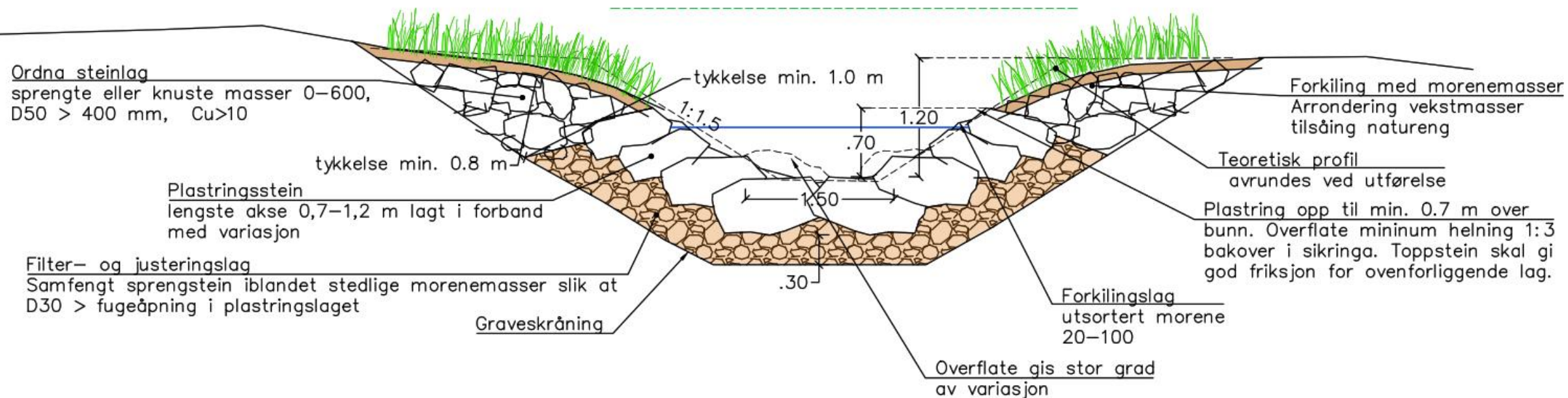


Illustrasjon over: Eksempel på liten gangbru/ klopp (men smalere; 90-100cm i gangbredde). Stål bæring og trykkinpregnert treverk. Kilde: <https://www.streetlife.nl/en/products/chevron-bridges>

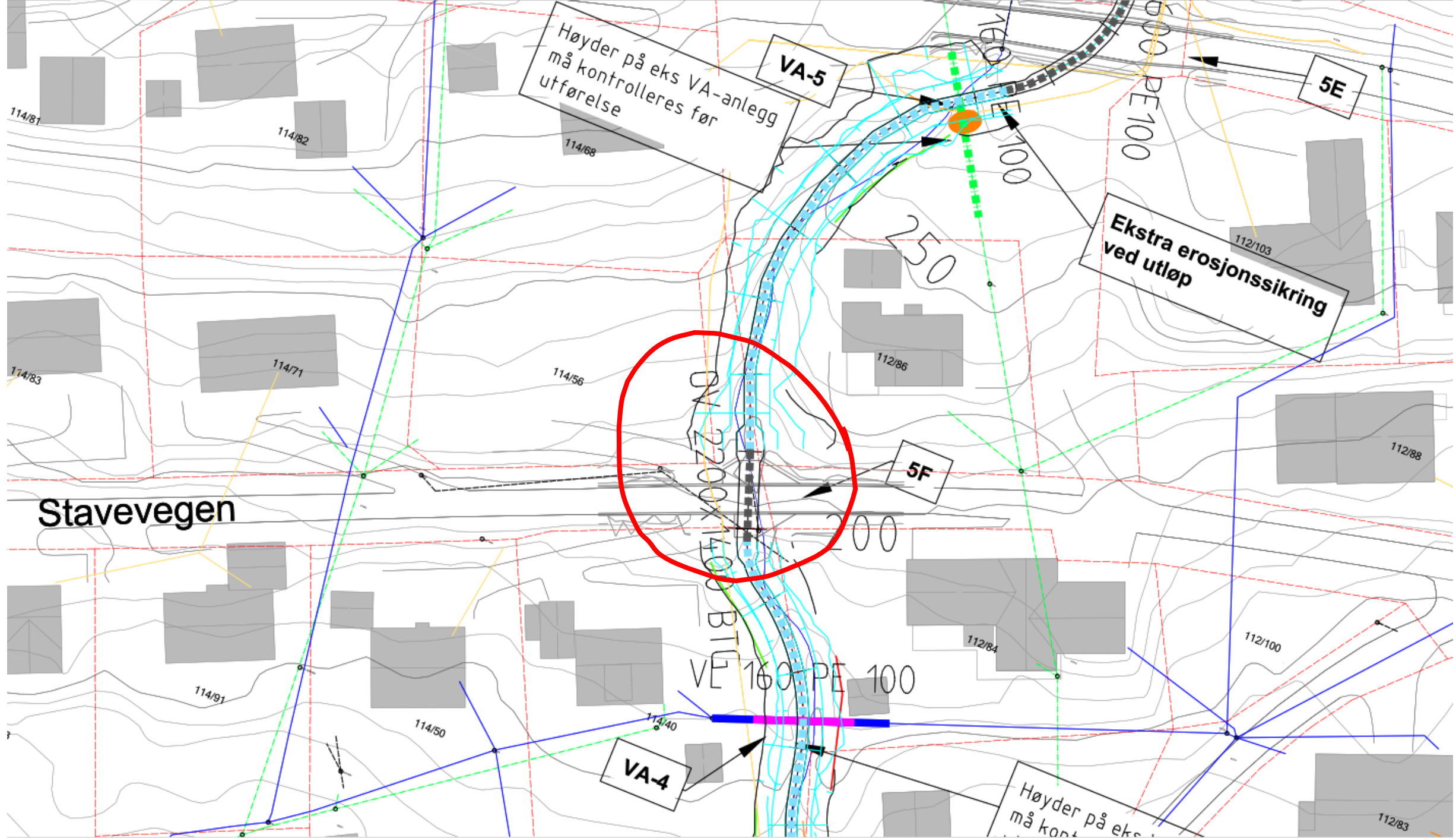






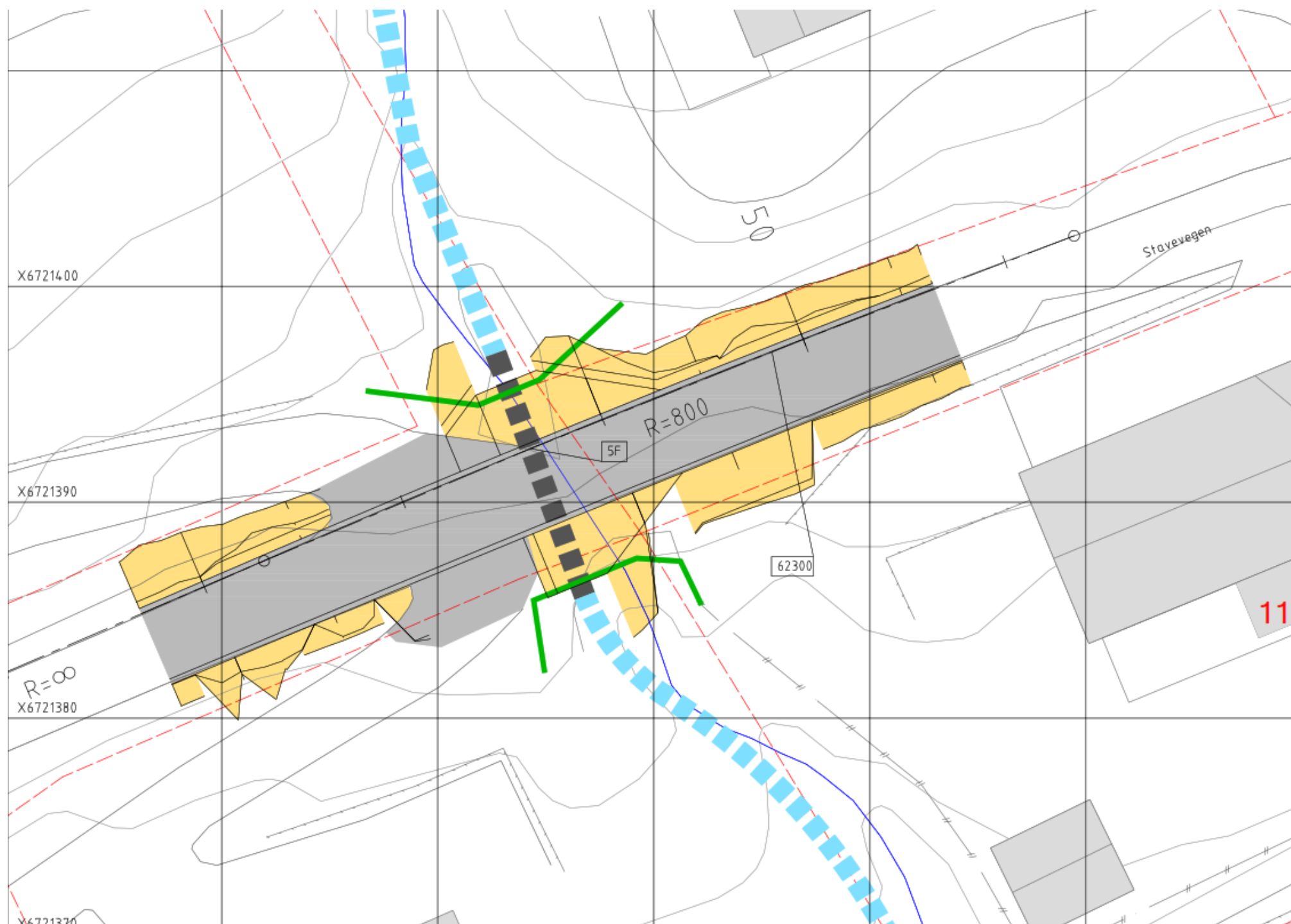


Normalprofil plastring Hellinggrove 1:50 (A3)



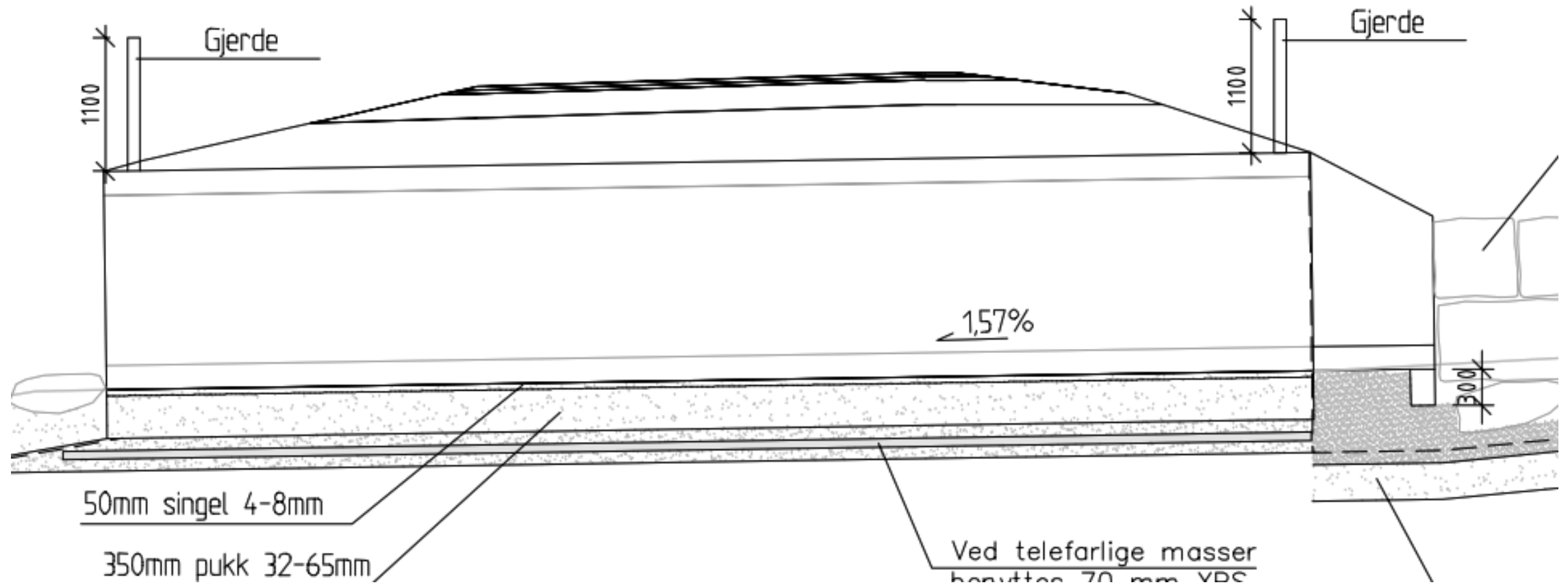


«Bokskulvert» 2,2 x 1,4 m



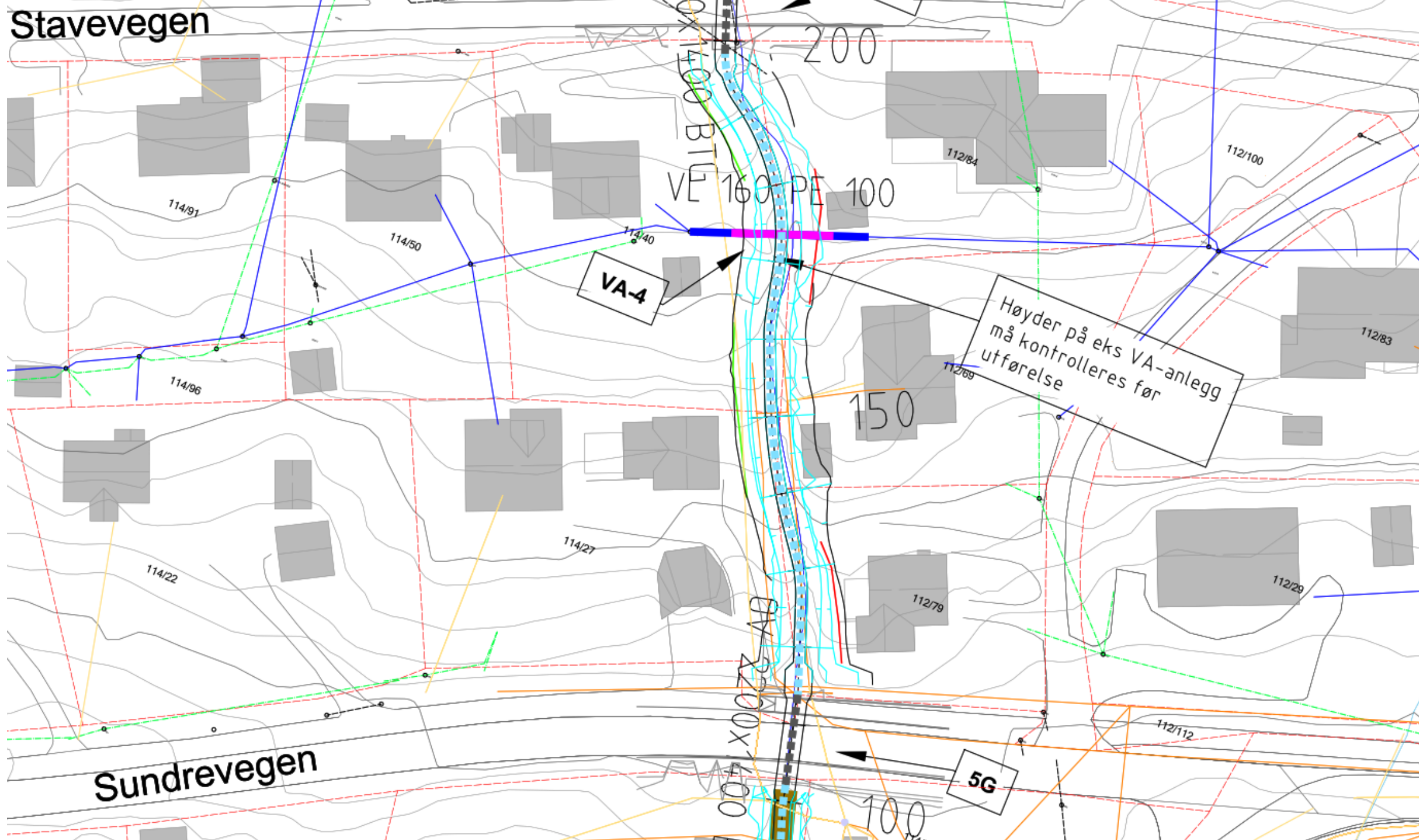


Kjørefelt

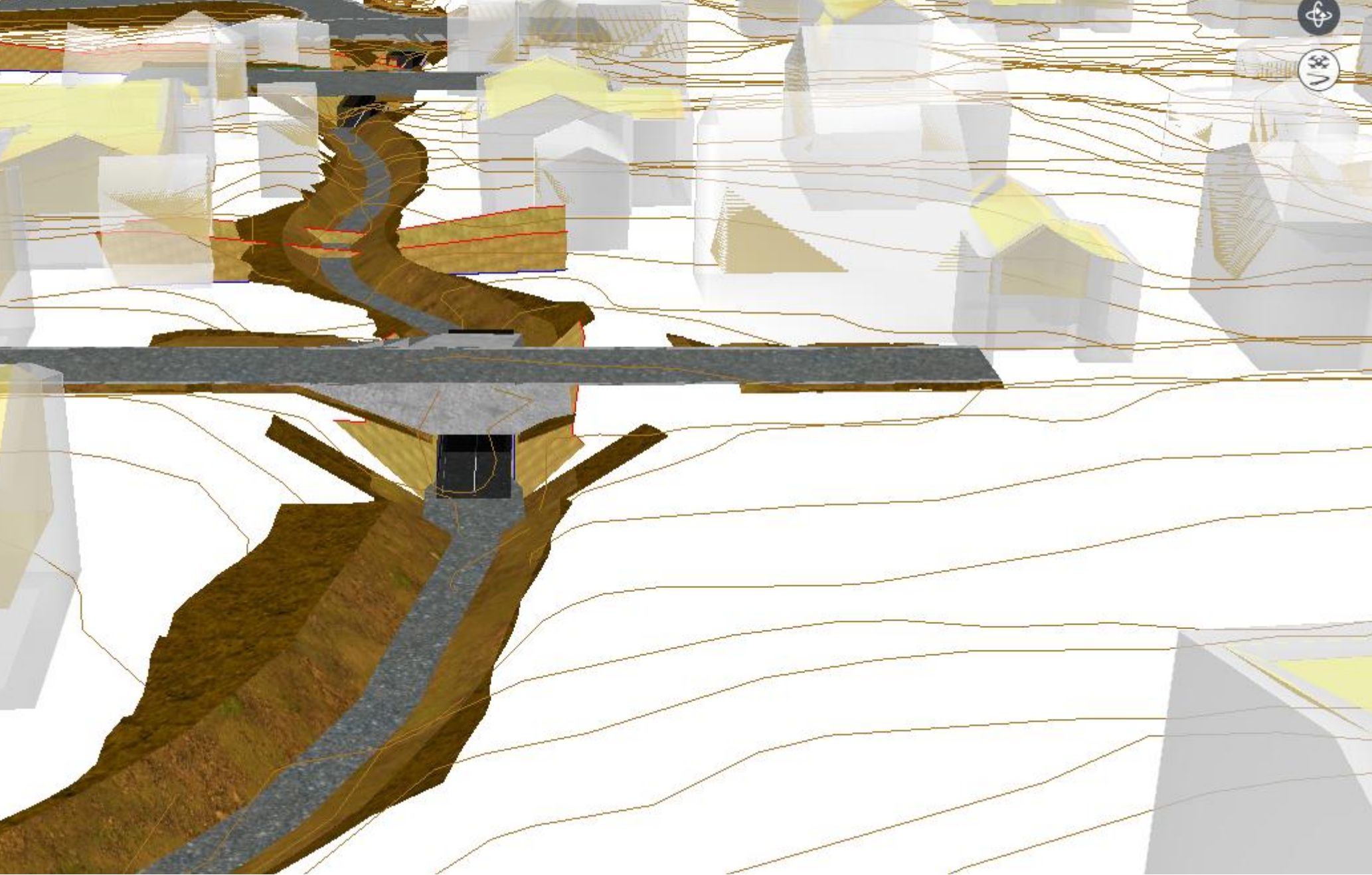


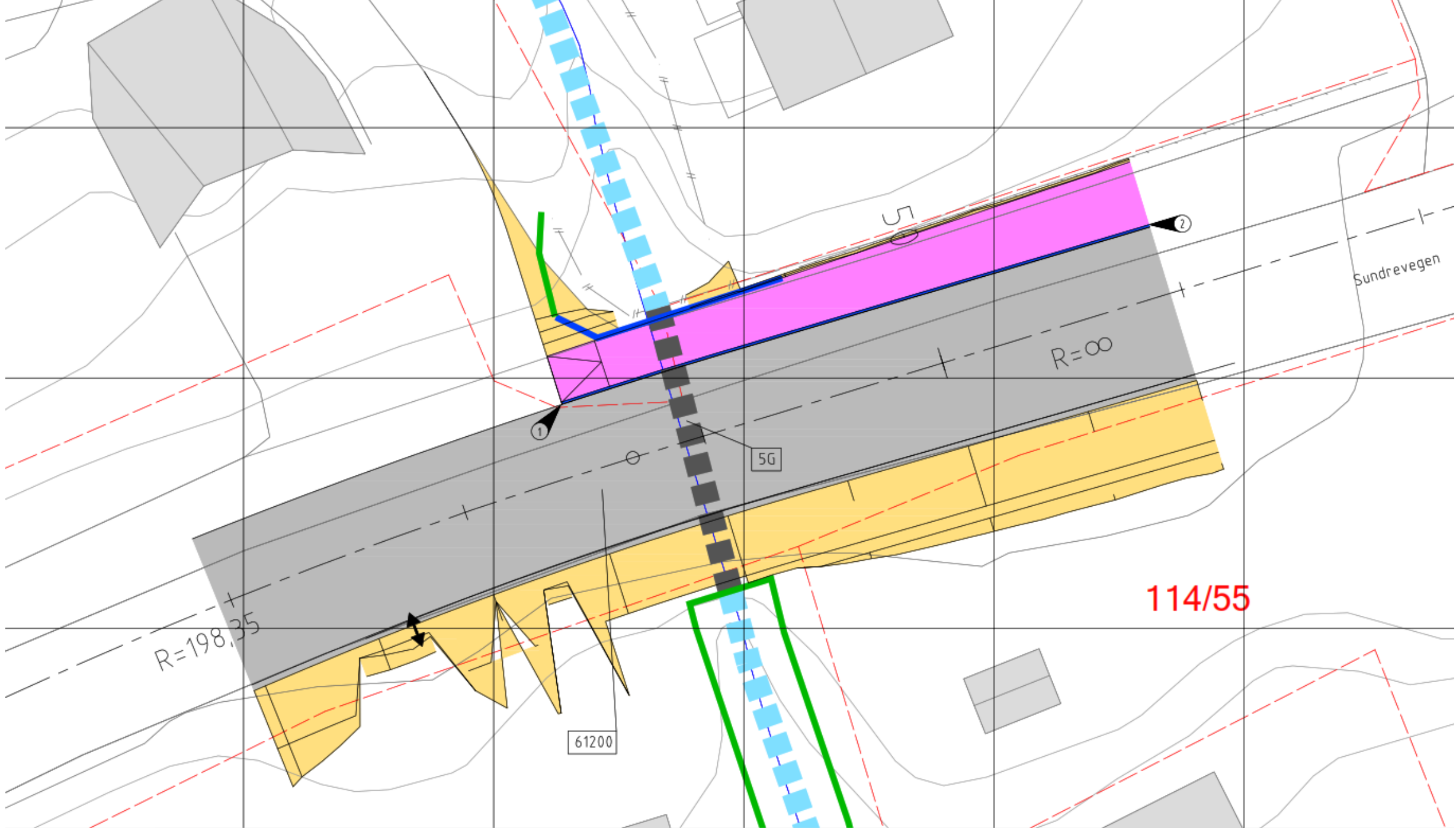


Stavevegen











Sundrevegen

Myrovegen

100x1400 BIG

OV 2200x1400 BIG

OV 400 DVI

5G

100

5H

50

SF2

OV1

114/65

114/7

114/28

112/112

112/49

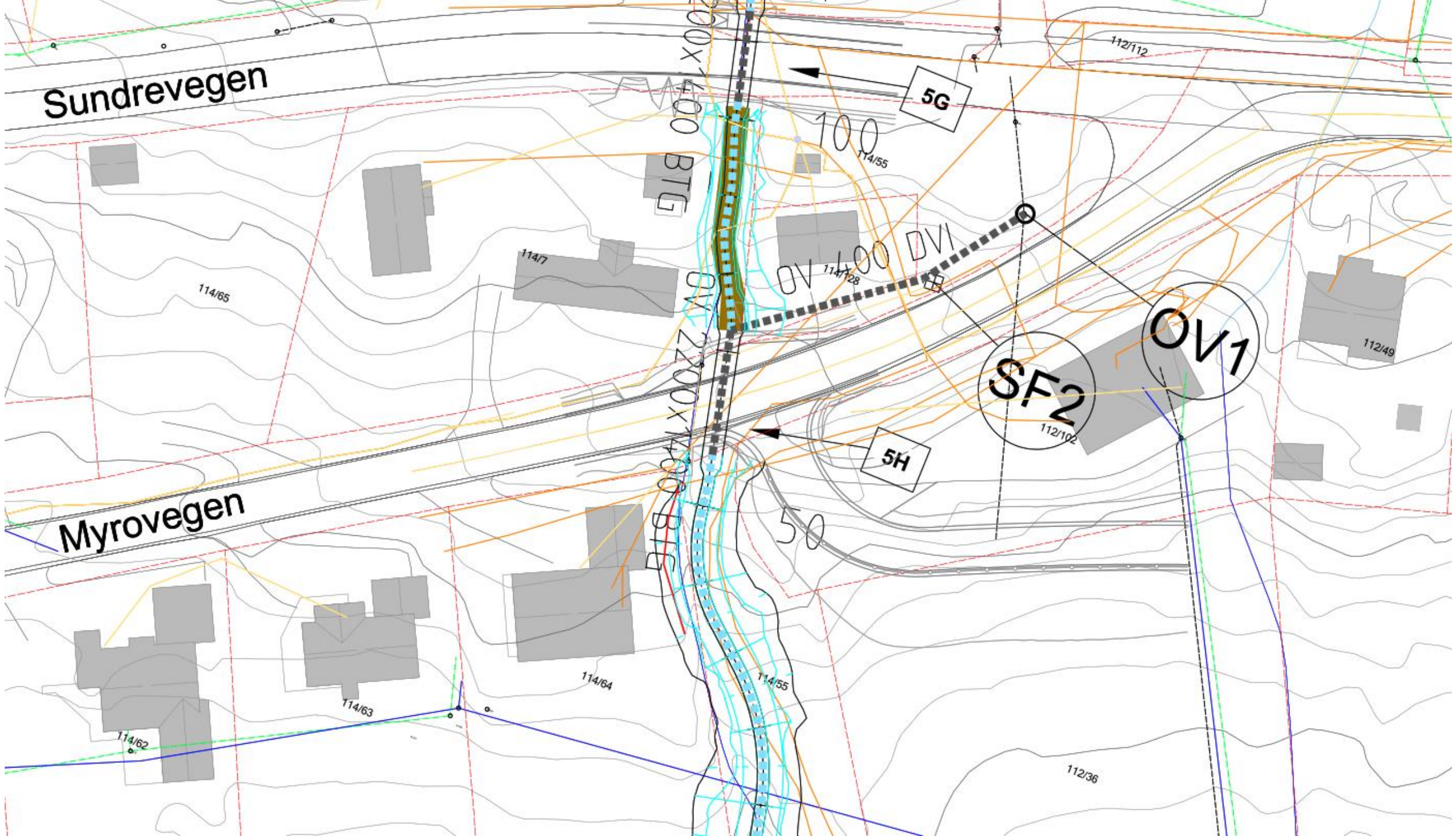
114/64

114/55

114/63

114/62

112/36







X6721280

4/7

X6721270

X6721260

X6721250

60100

5H

R=202.5

60130

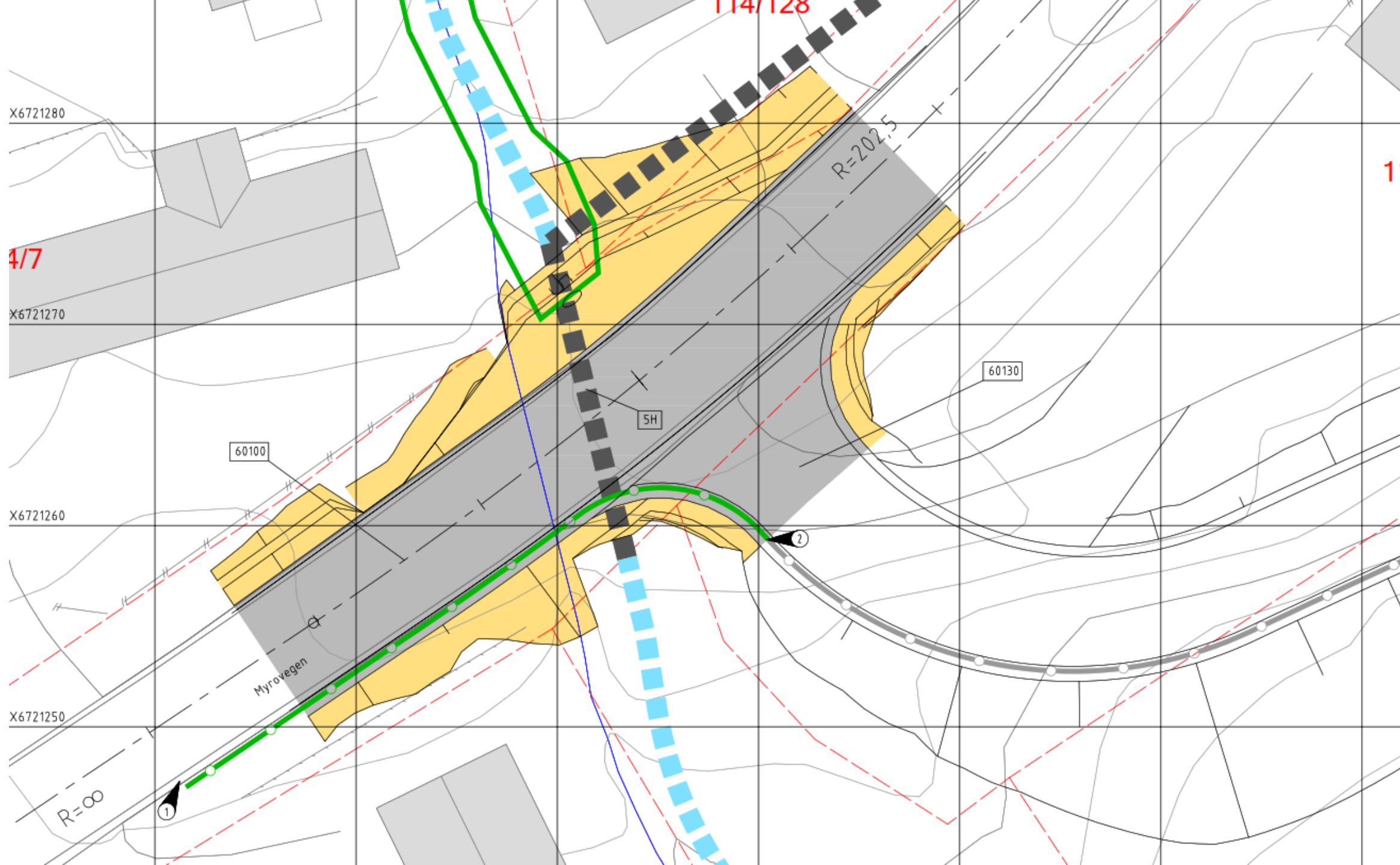
Myrovegen

R=∞

①

②

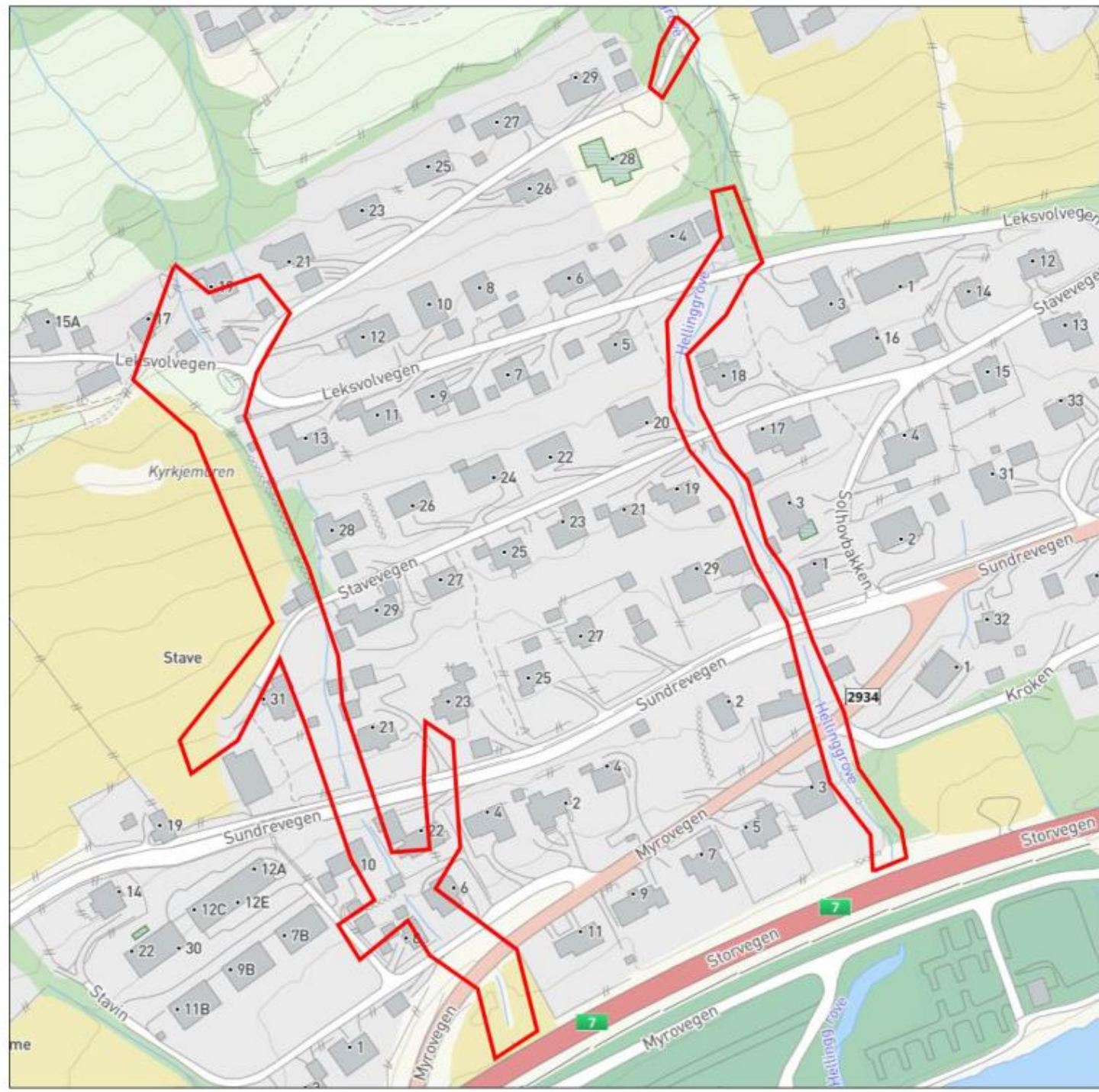
1

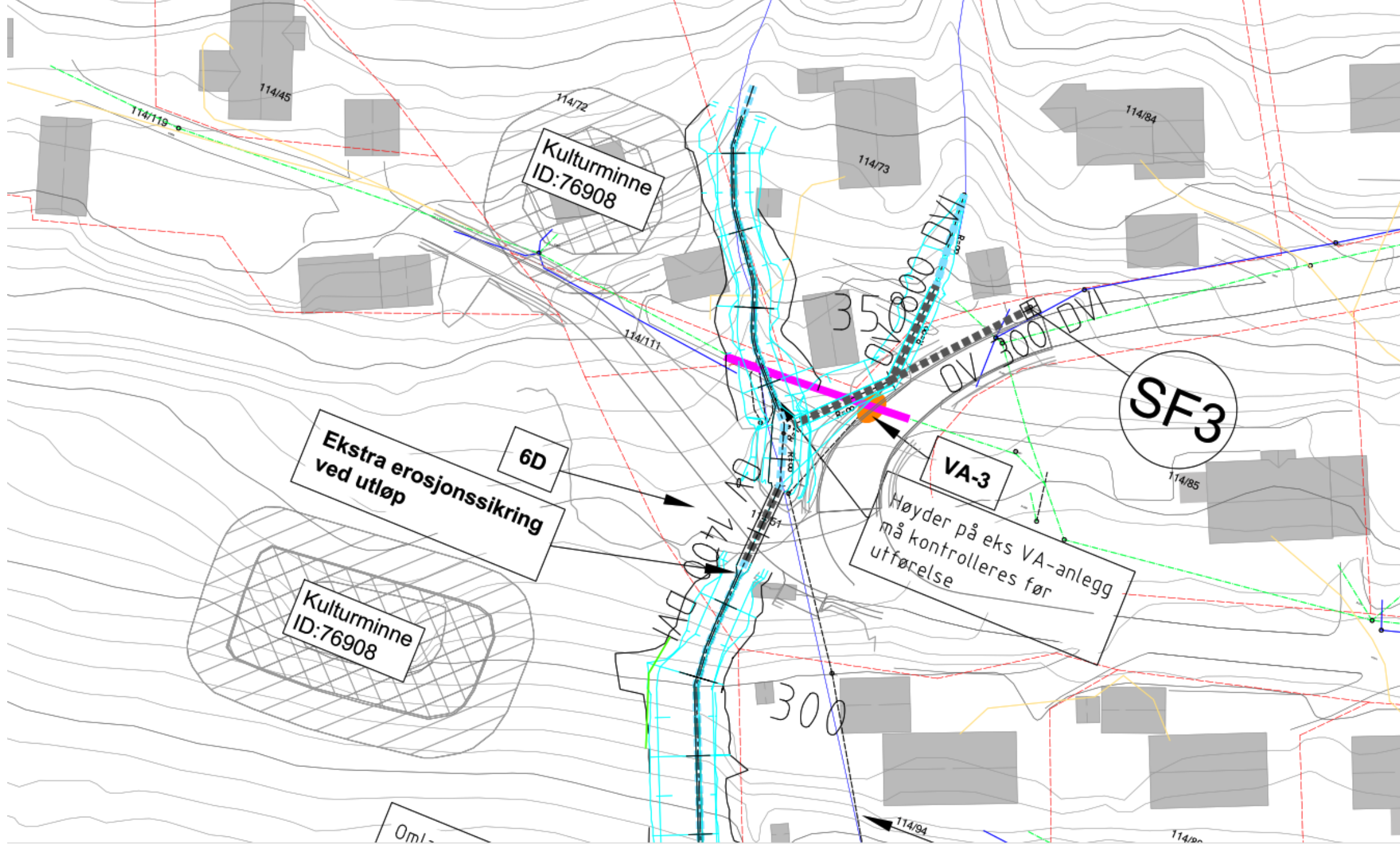


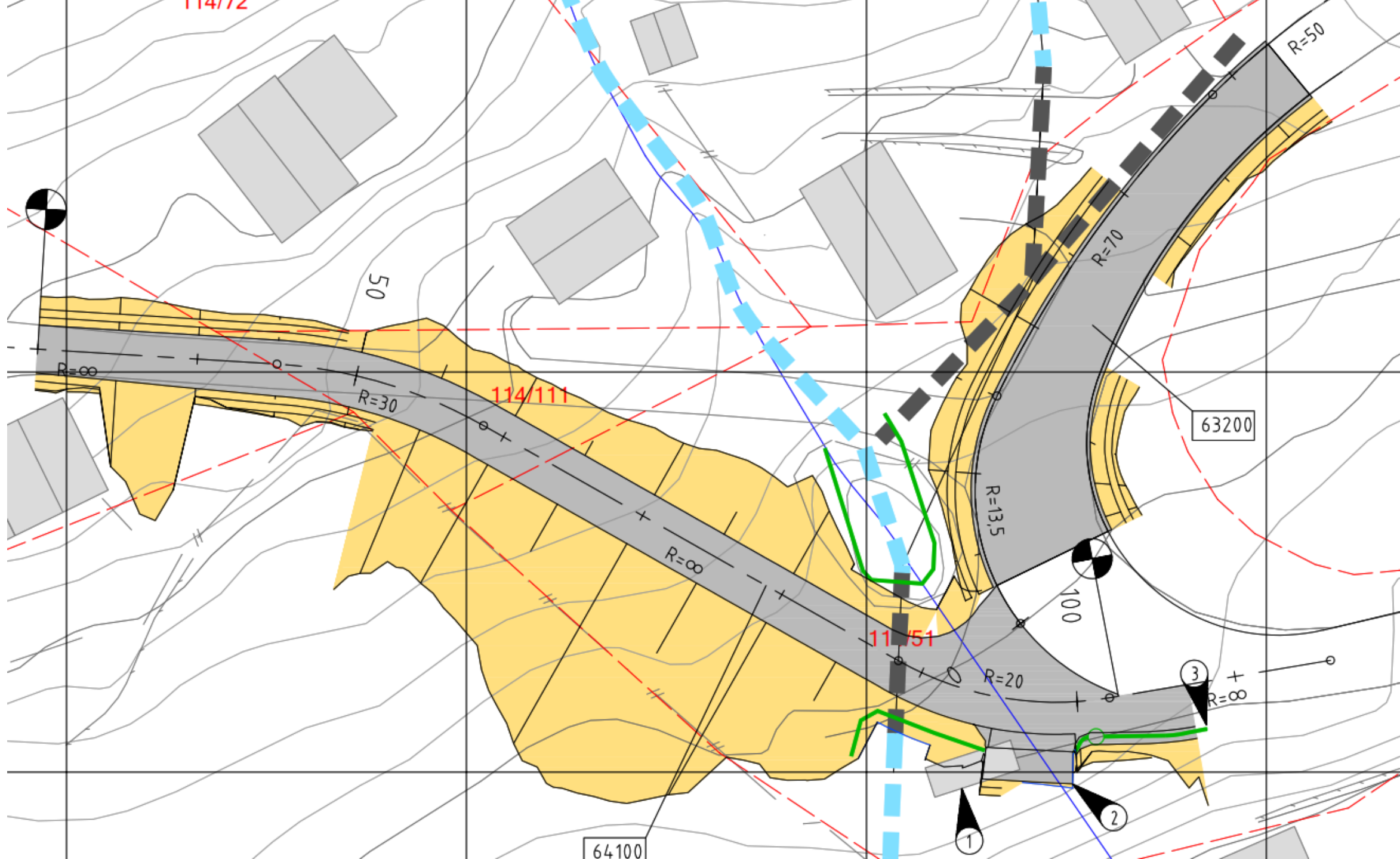


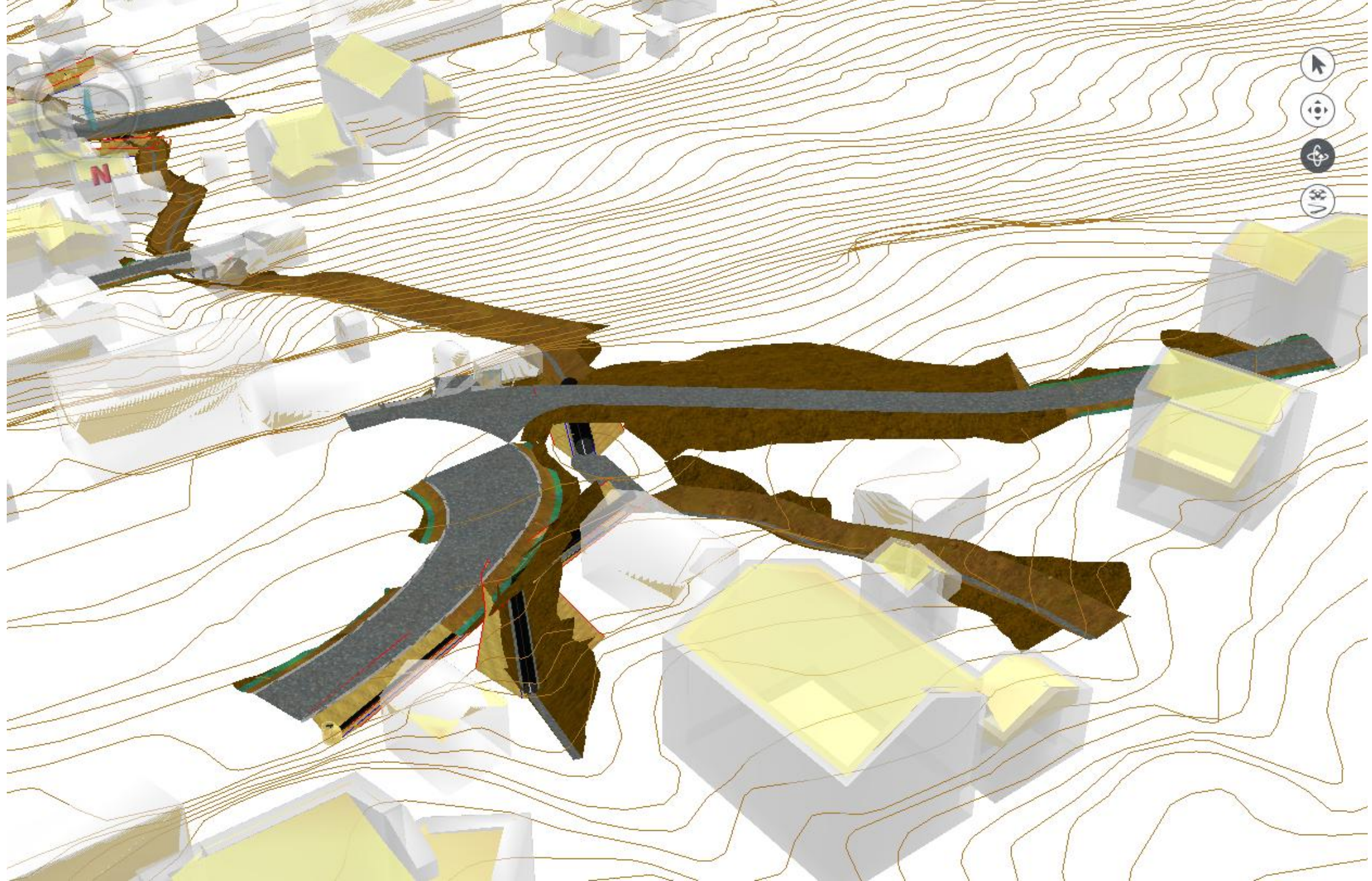
Stavegrove

- Dimensjonering: 200-årsflom inklusive klimapåslag
- Nødvendig kapasitet: 2600 liter/sekund





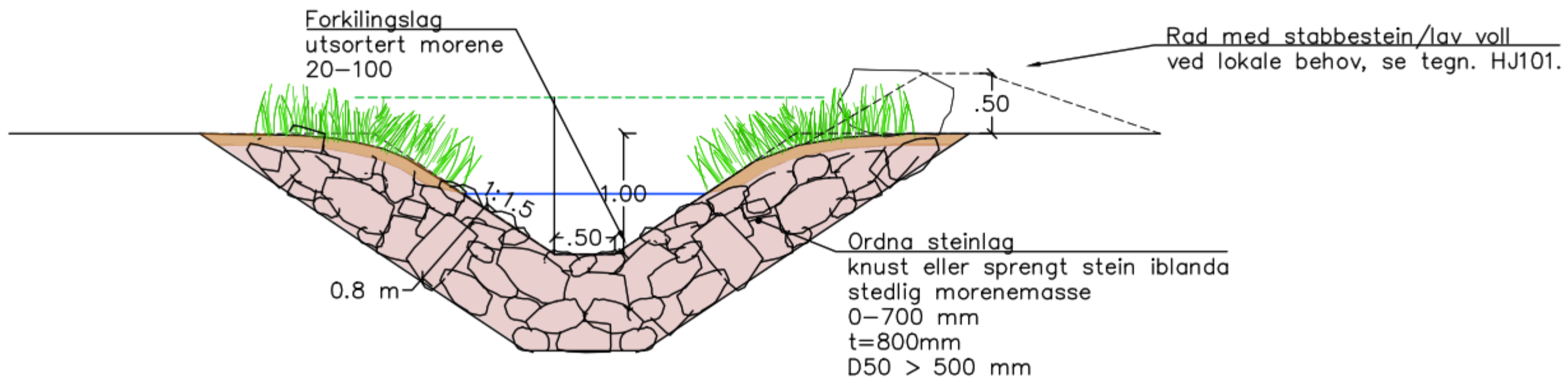








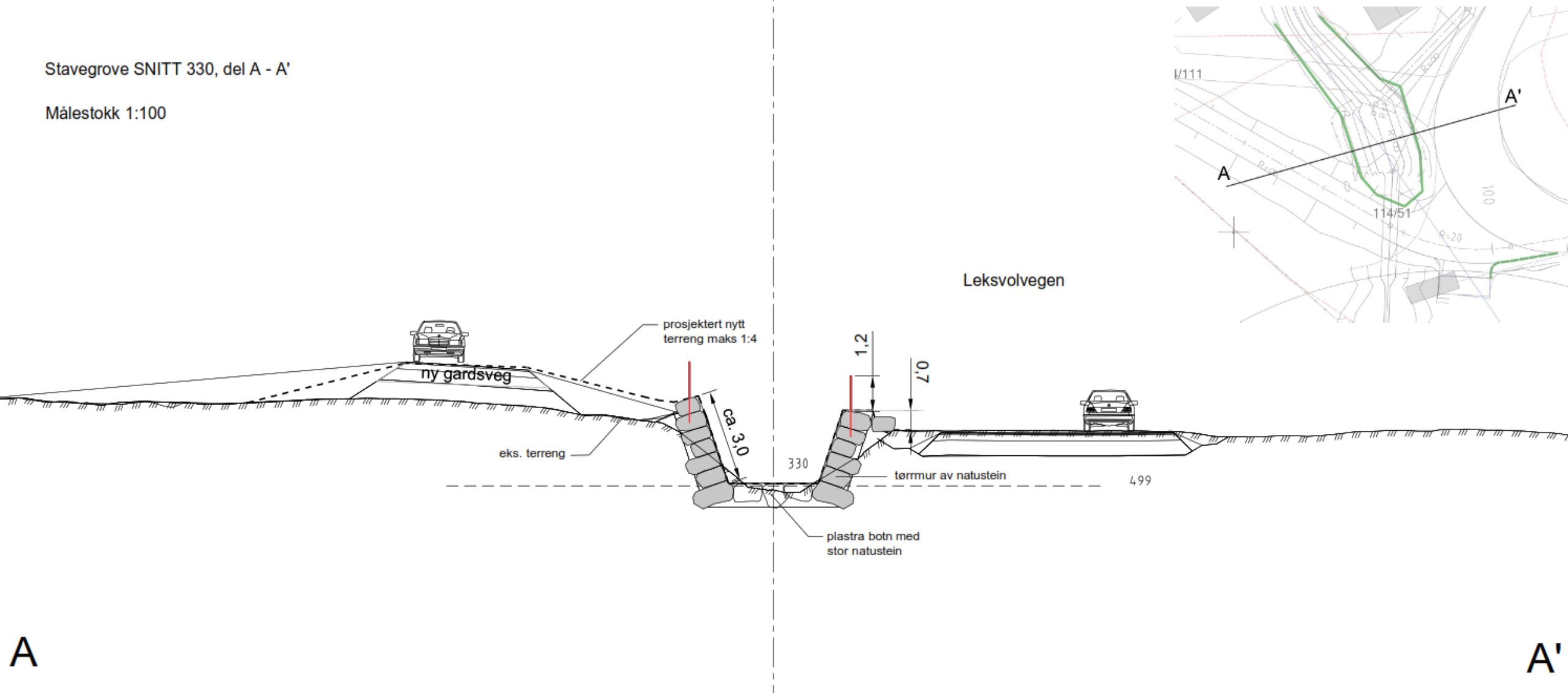




Normalprofil erosjonssikring Stavegrove 1:50 (A3)

Stavegrove SNITT 330, del A - A'

Målestokk 1:100





Kulturminne
ID:76908

Omlagt trase

Ekstra erosjonssikring
ved utløp

6E

300

250

OV 1400X200 BT

Eksisterende løp

Stavevegen

114/94

114/80

114/81

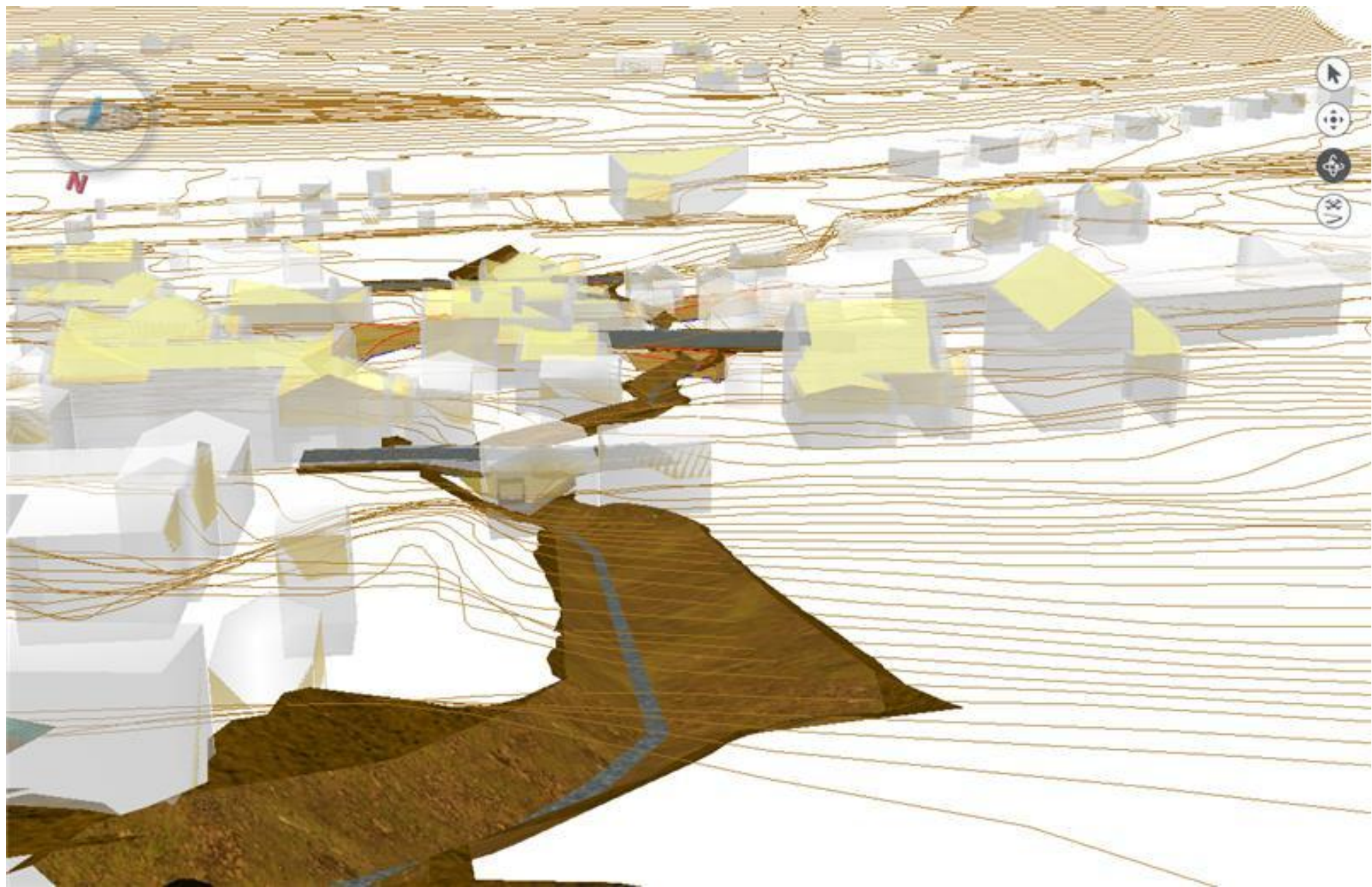
114/67

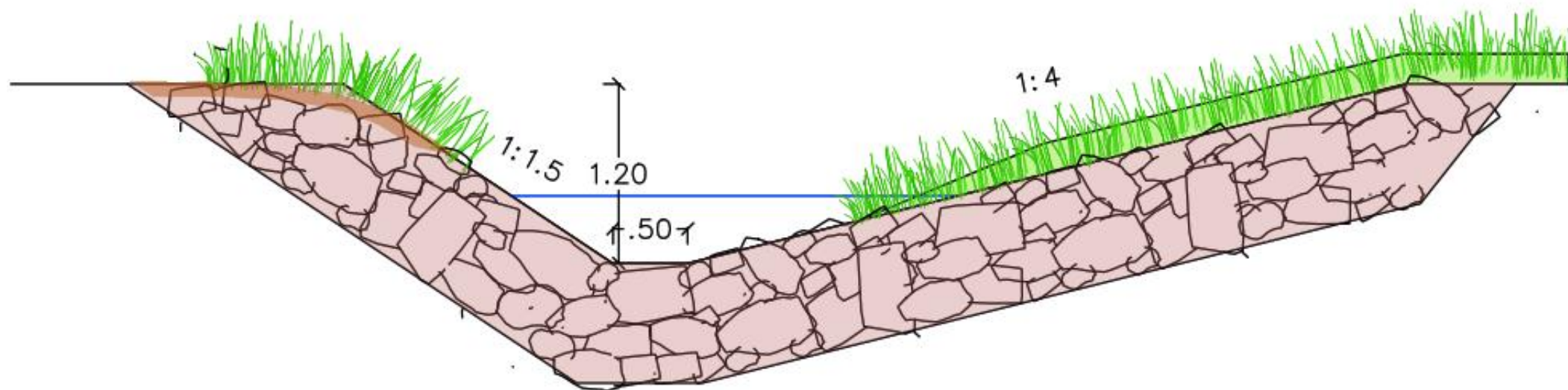
114/74

114/83

114/12

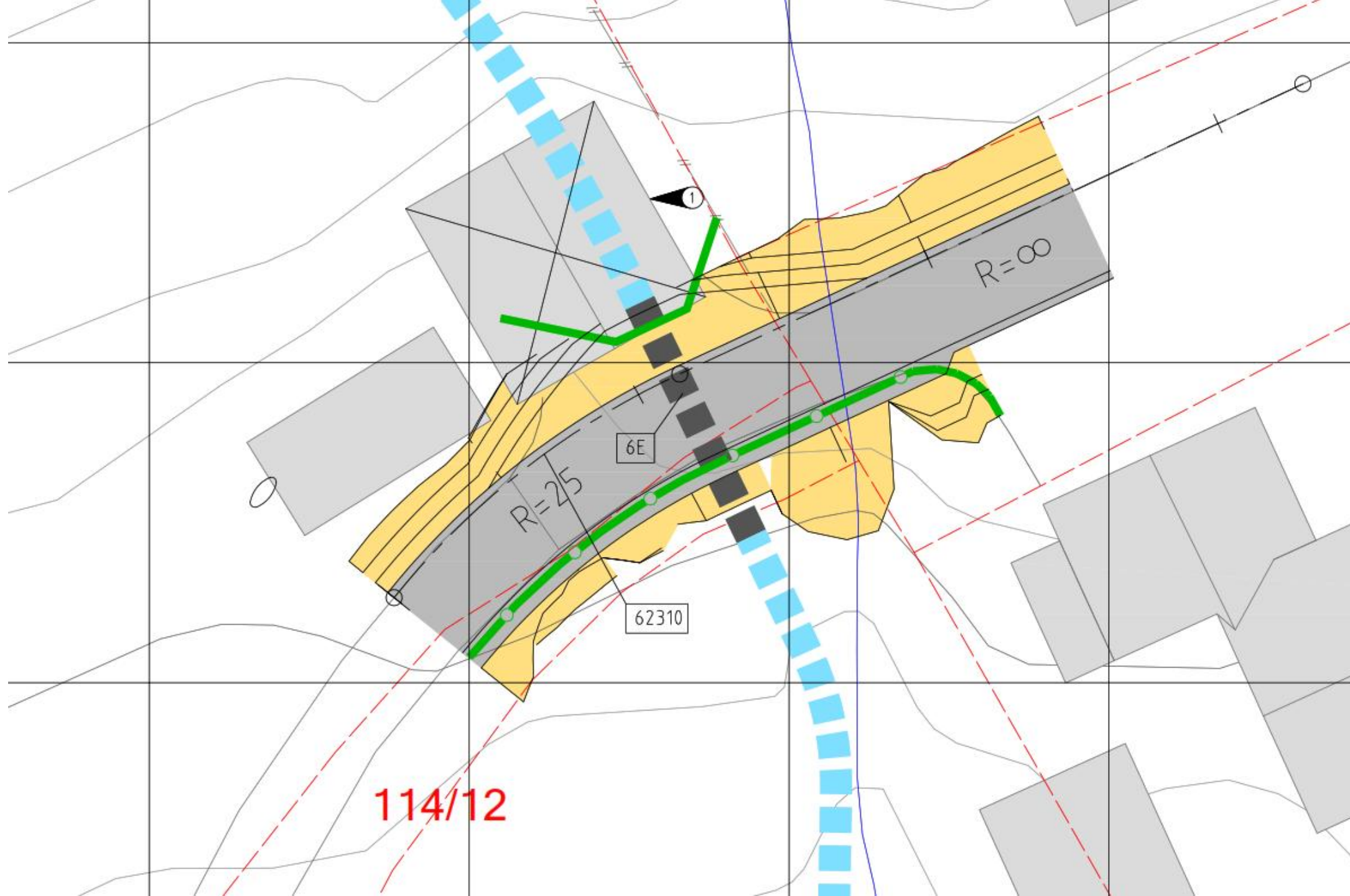
arasje

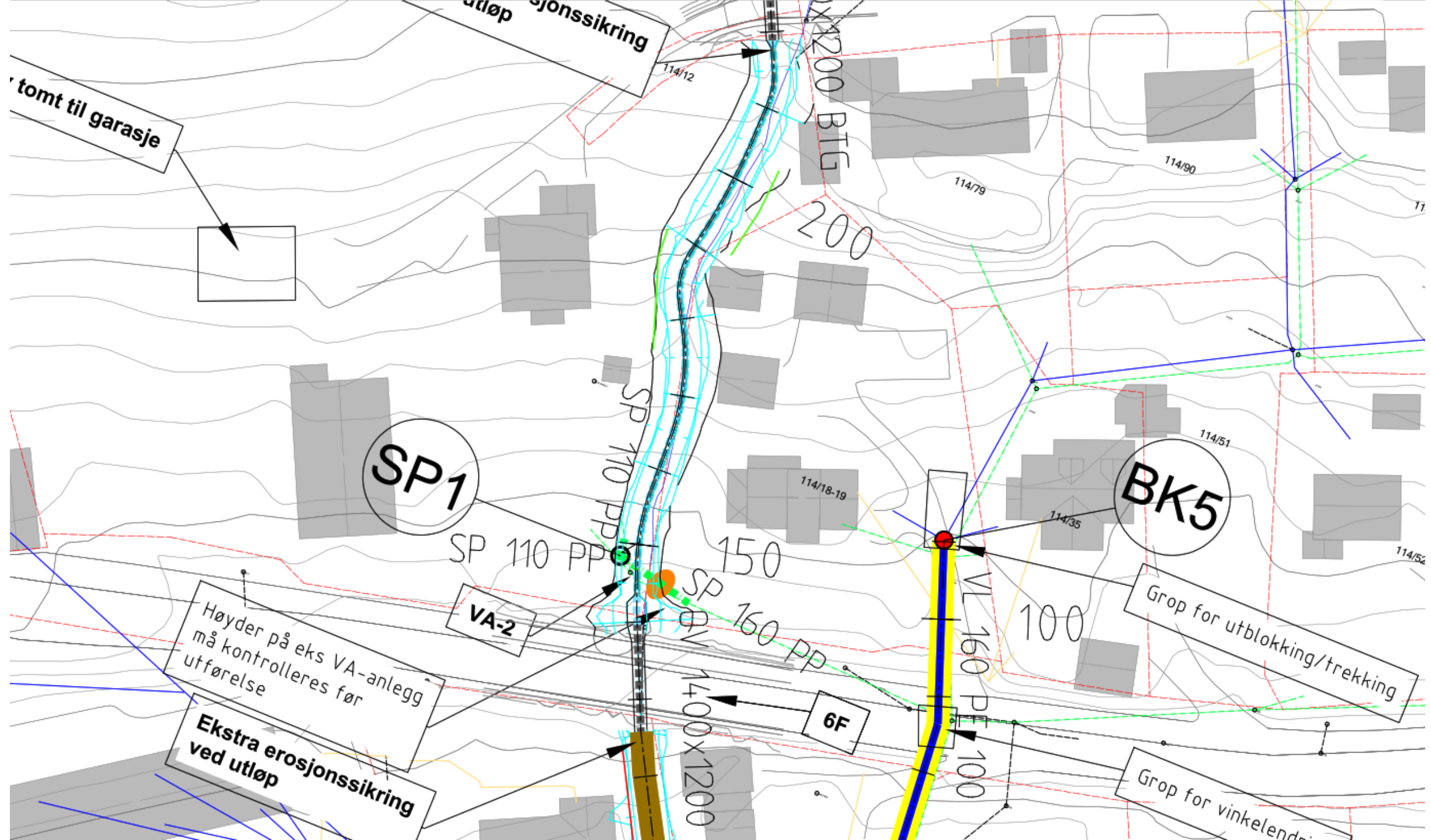


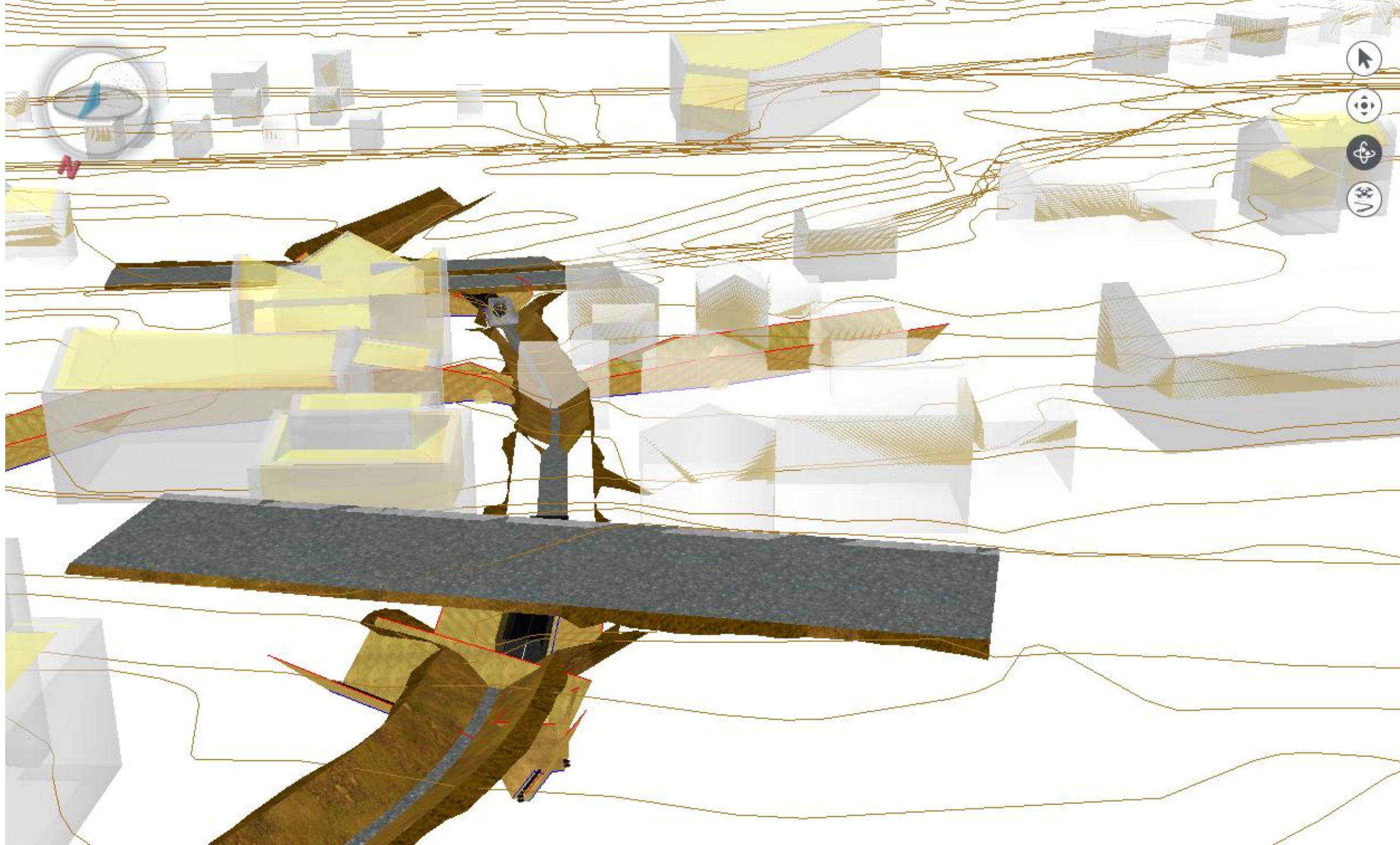


Erosjonssikring Stavegrove langs Stavejordet 1:50 (A3)

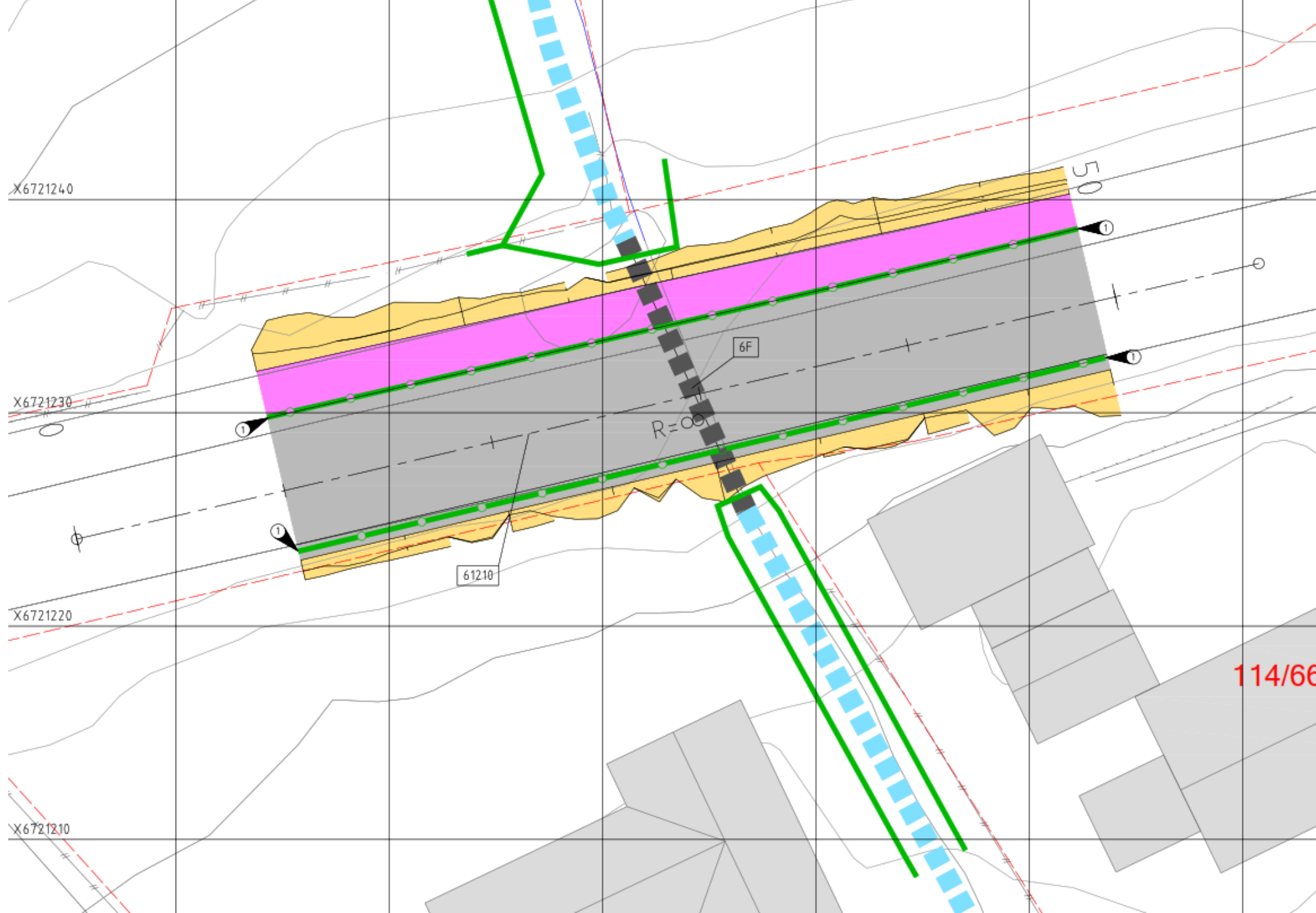


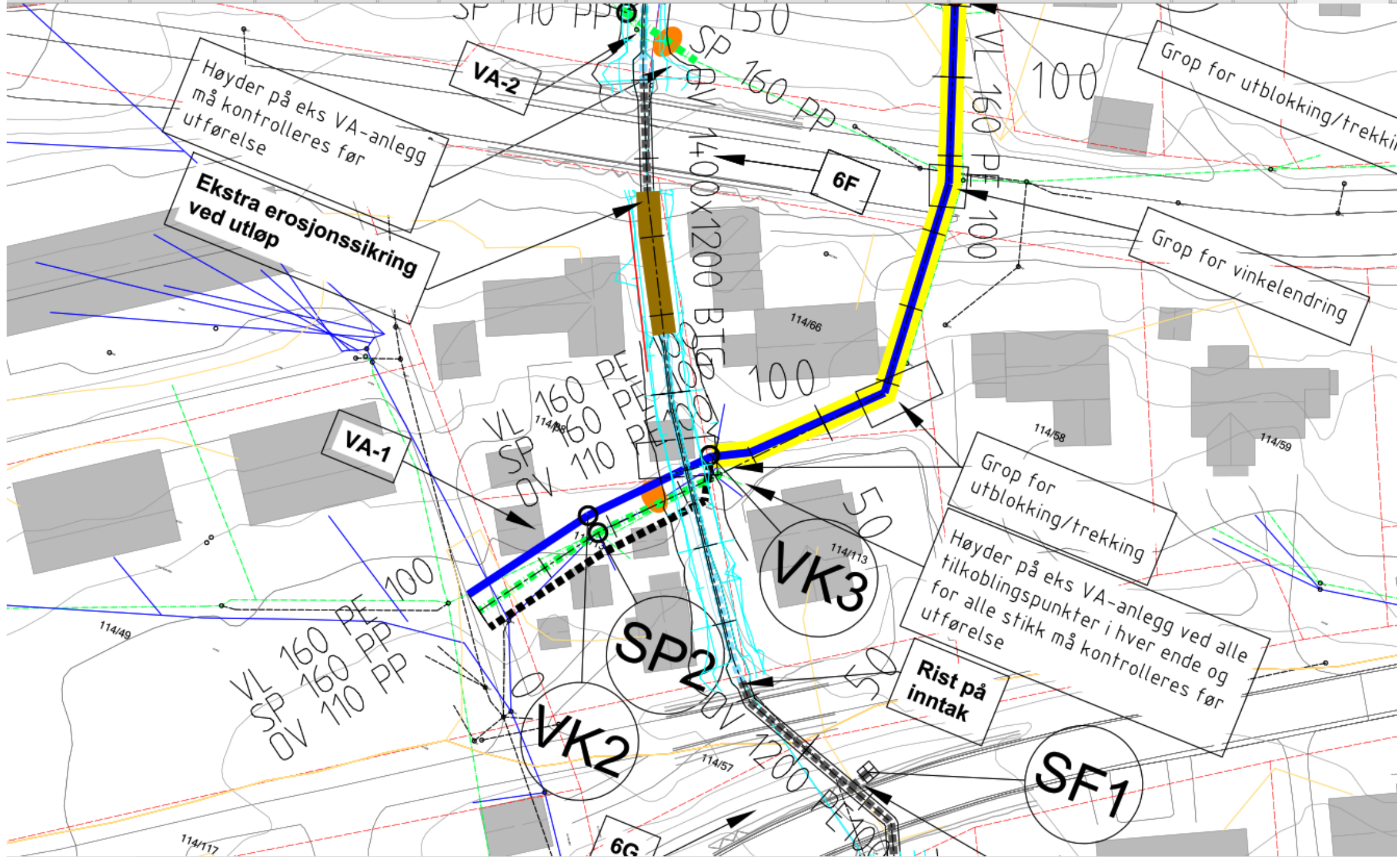


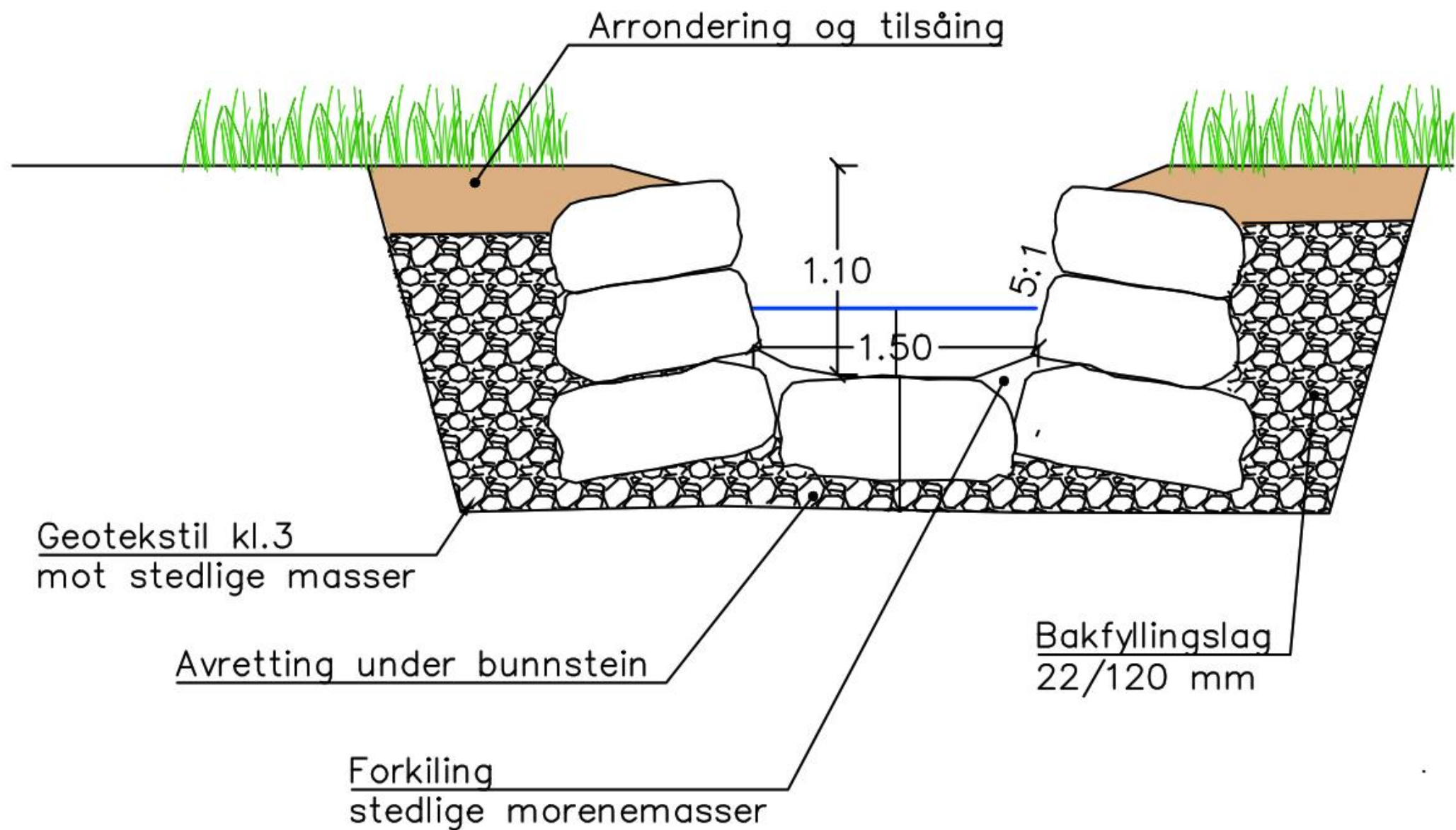






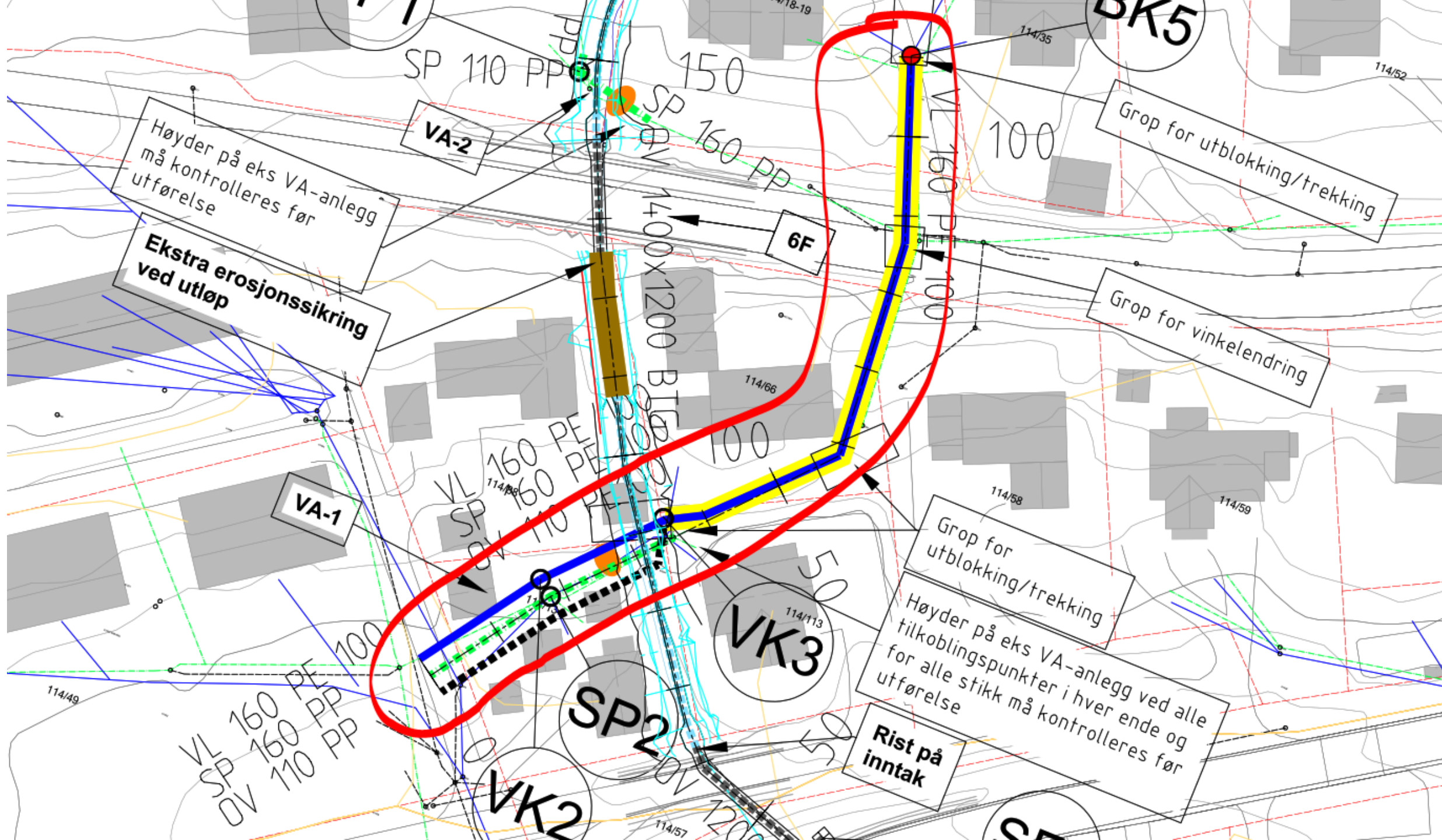




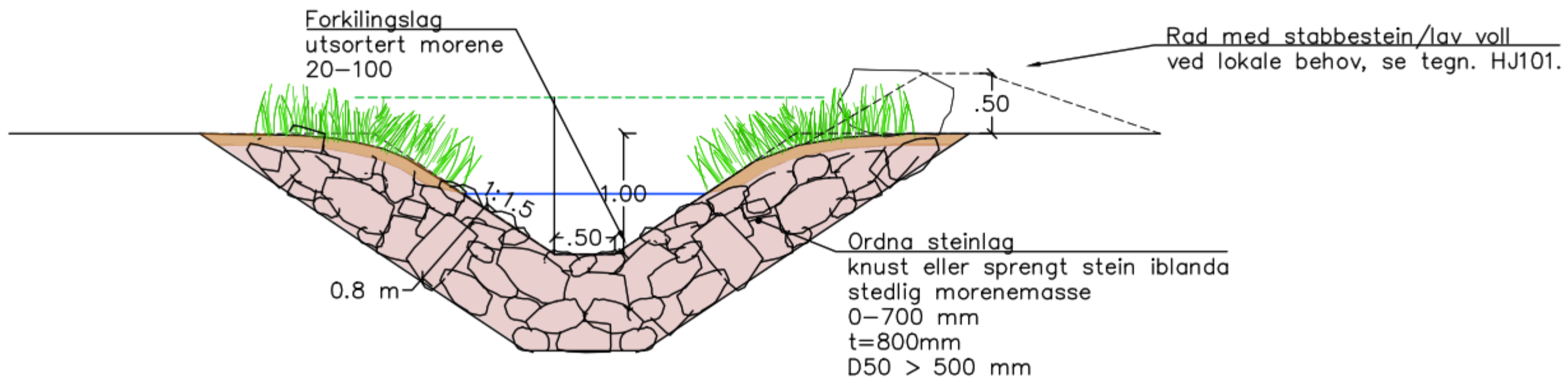


Normalprofil natursteinsmur Stavegrove 1:50 (A3)









Normalprofil erosjonssikring Stavegrove 1:50 (A3)



