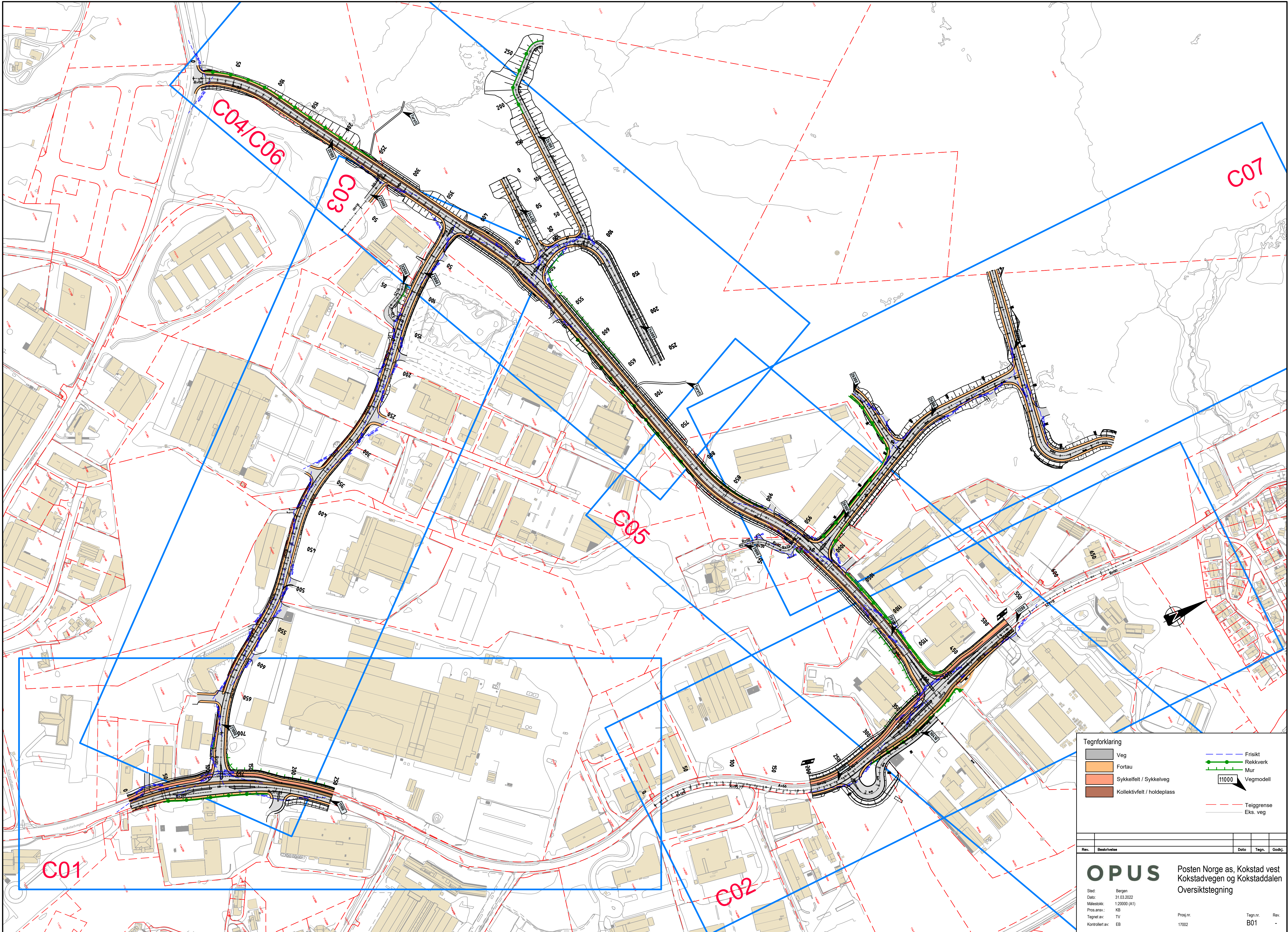


OPUS

Teknisk plan for detaljregulering, Ytrebygda gnr.111 bnr.83 Kokstaddalen
Bergen 31.03.2022



Veg

Fortau

Sykkelfelt / Sykkelveg

Kollektivfelt / holdeplass

Friskt

Rekkverk

Mur

Vegmodell

Teiggrænse

Eks. veg

Rev.	Beskrivelse	Dato	Tegn.	Godkj.

OPUS

Sted: Bergen

Dato: 31.03.2022

Målestokk: 1:20000 (A1)

Prosj.ansv.: KB

Tegnet av: TV

Kontrollert av: EB

Prosj.nr.: 17002

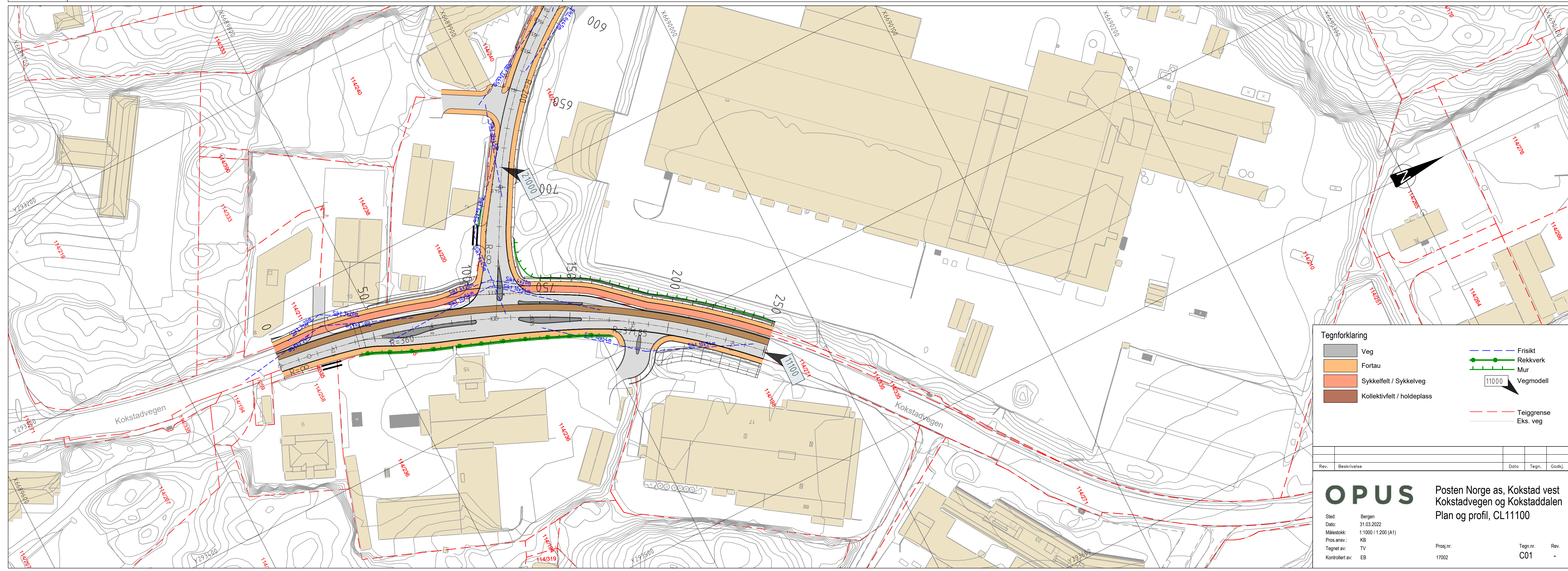
Tegn.nr.: B01

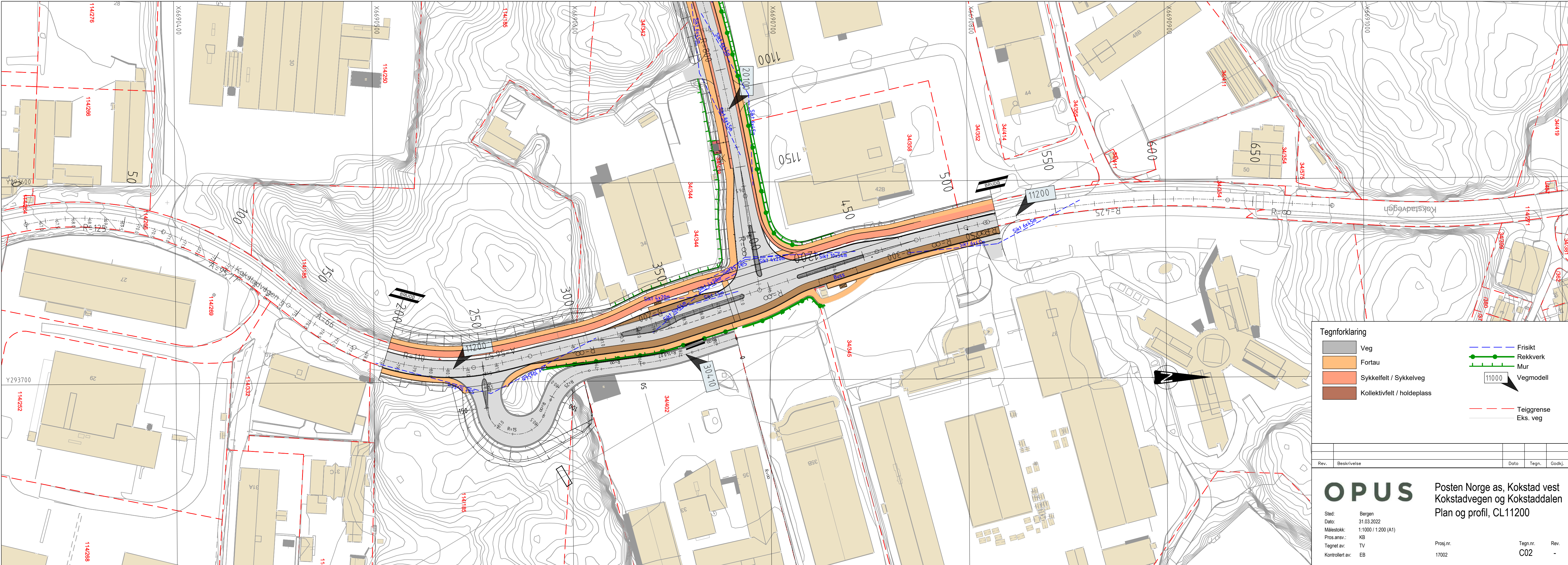
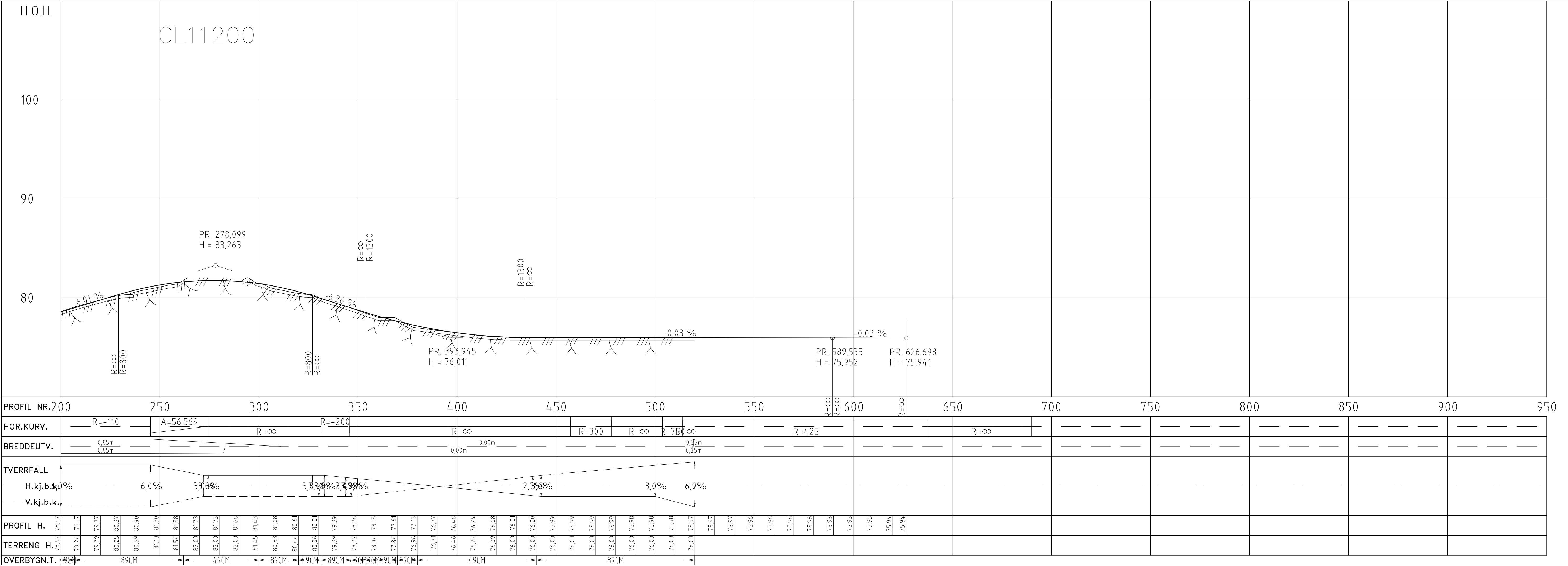
Rev.: -

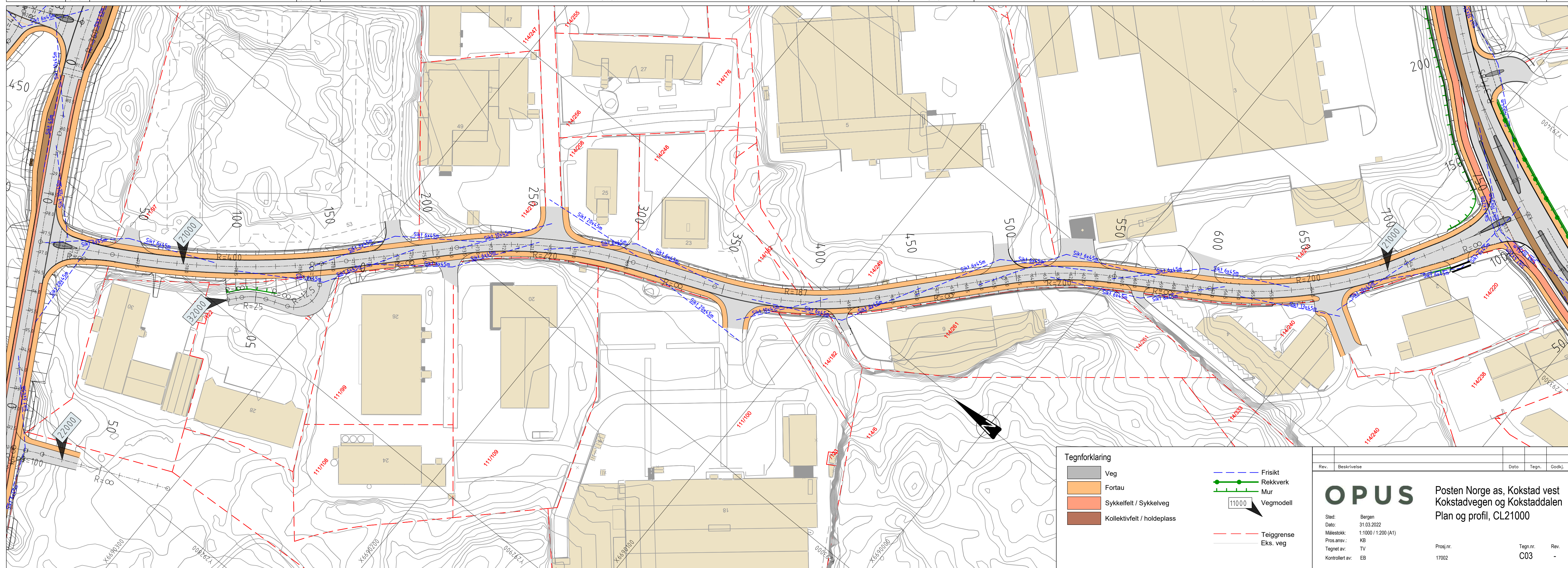
Posten Norge as, Kokstad vest

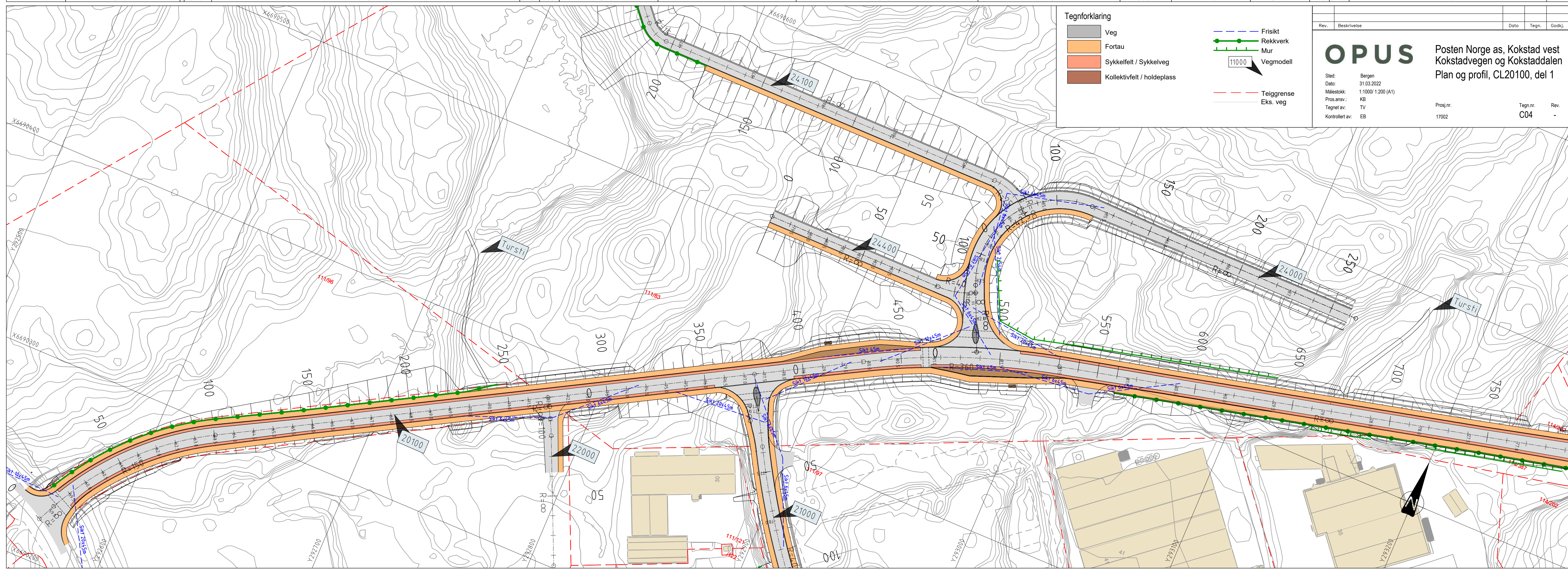
Kokstadvegen og Kokstaddalen

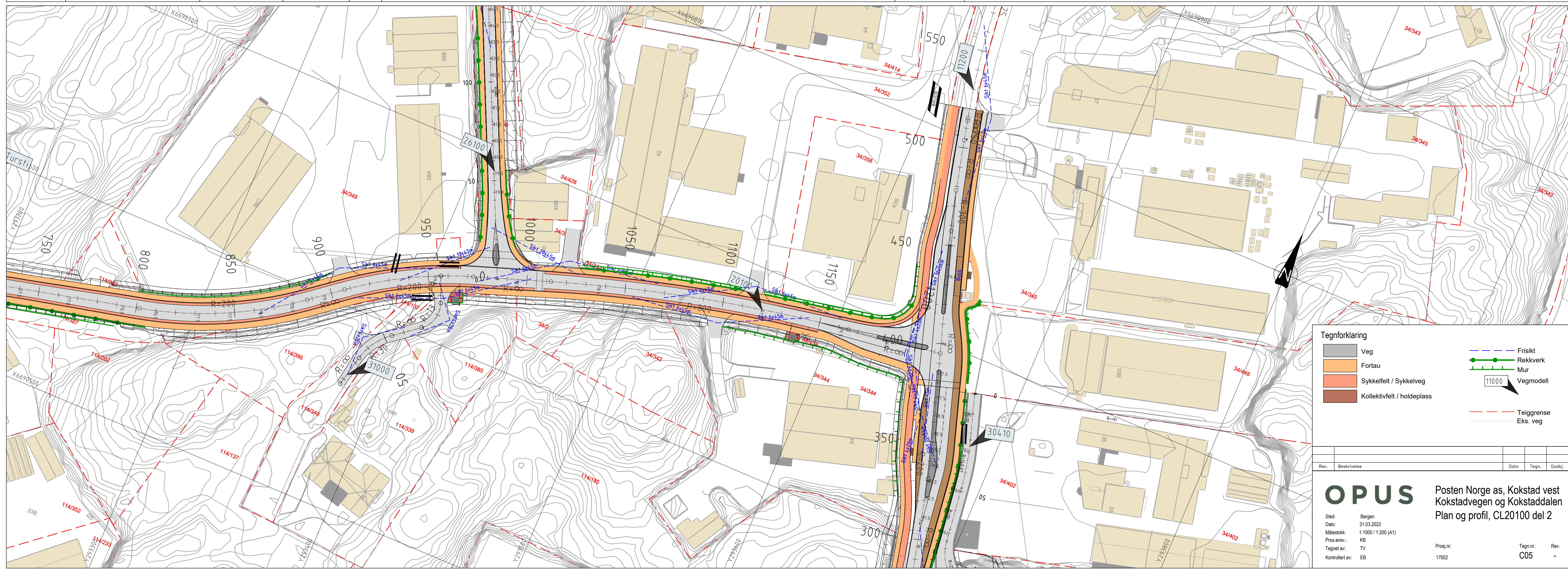
Oversiktstegning

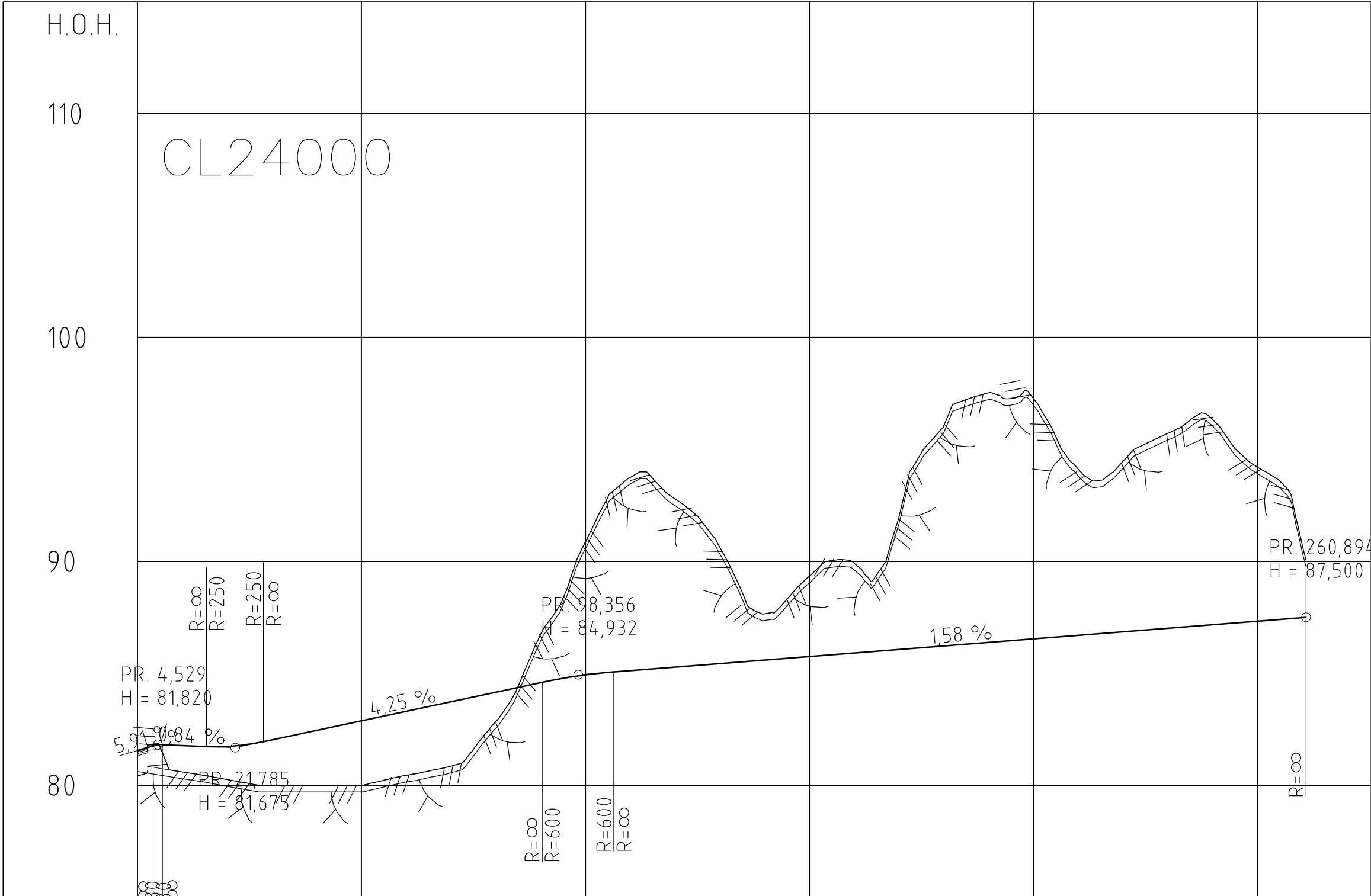




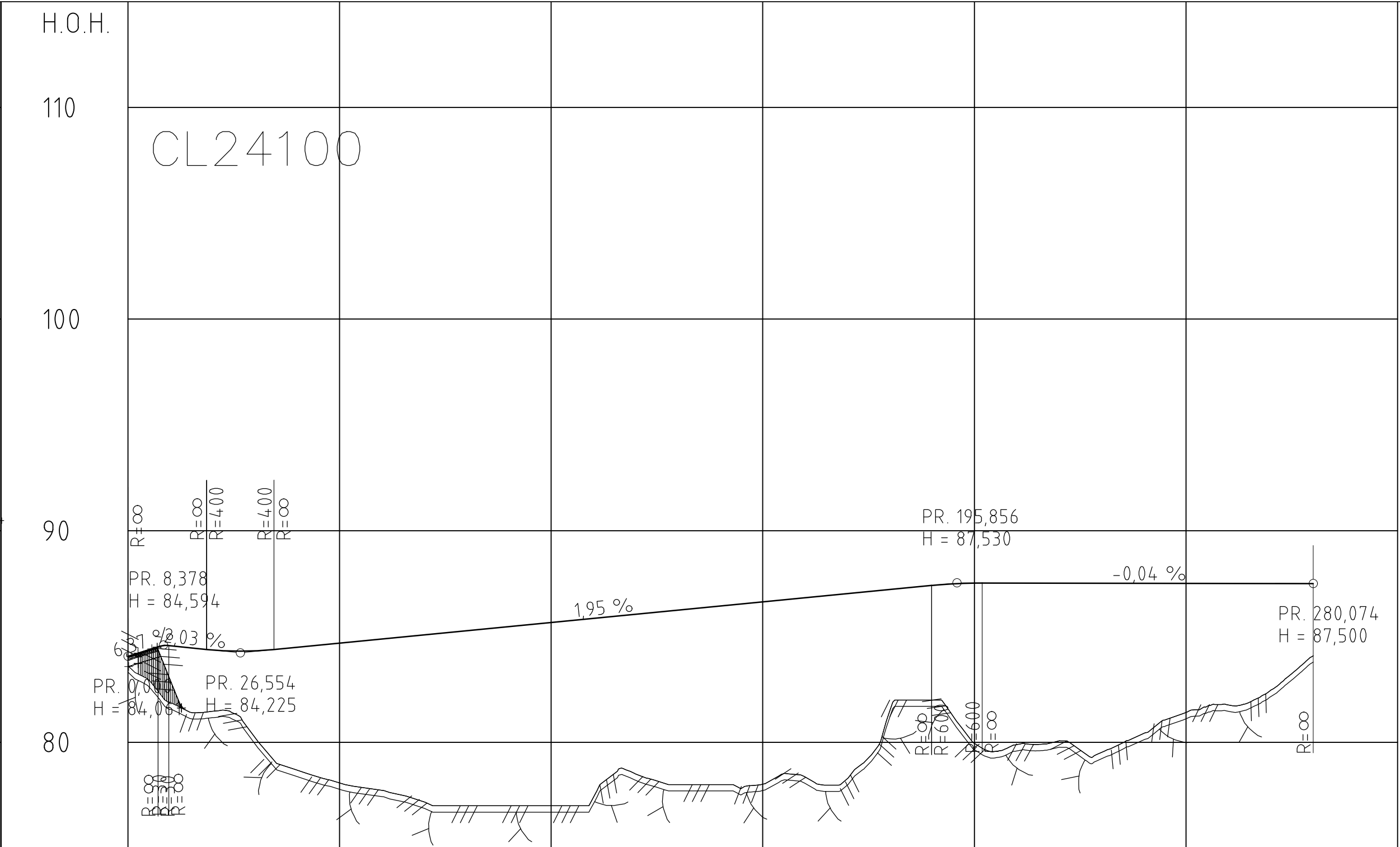




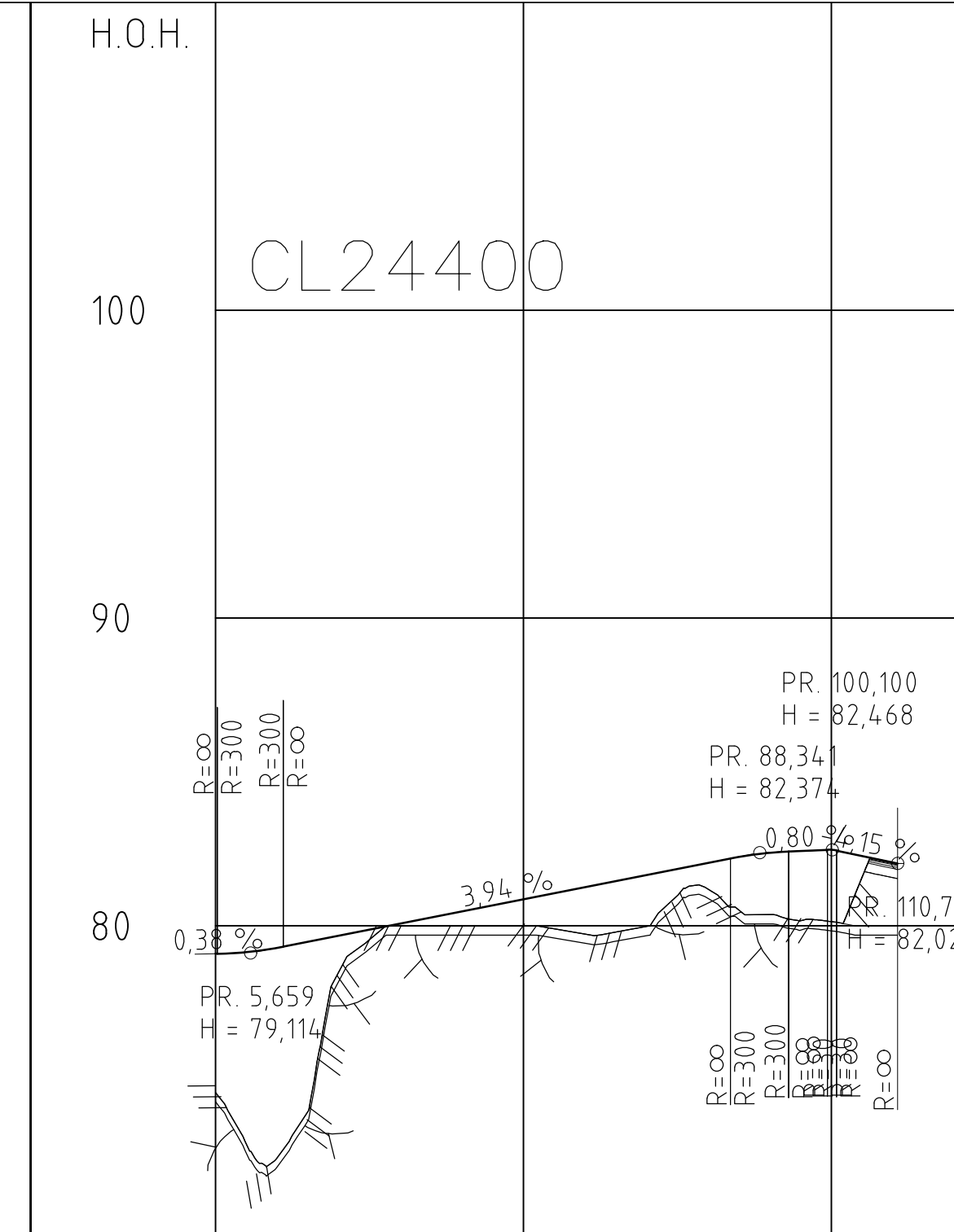




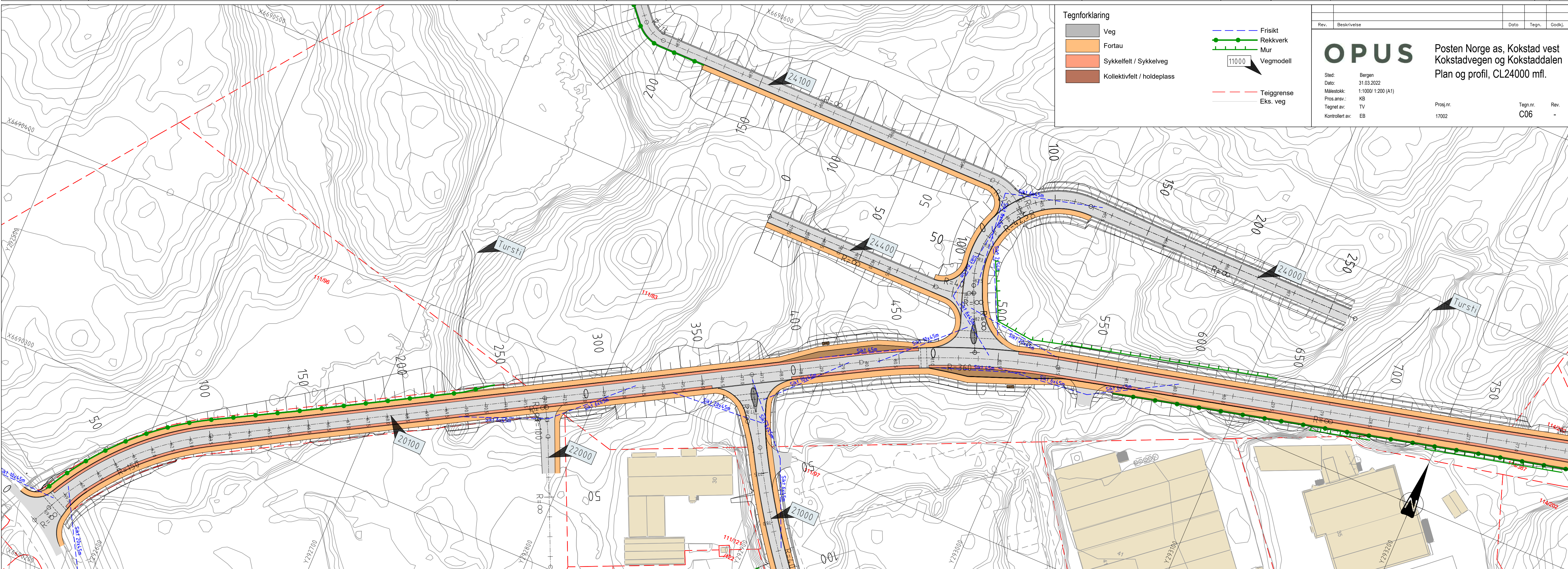
PROFIL NR.	0	50	100	150	200	250
HOR.KURV.	R=∞	R=4,2,5	R=∞	R=∞	R=∞	R=∞
BREDDEUTV.	1,00m	1,00m	1,00m	1,00m	1,00m	1,00m
TVERRRFALL	H.kj.b.k. 4.25%	4.25%	4.25%	4.25%	4.25%	4.25%
	V.kj.b.k. 3.0%	3.0%	3.0%	3.0%	3.0%	3.0%
PROFIL H.	81,55	81,77	81,73	82,02	82,45	82,88
TERRENG H.	81,55	81,77	81,73	82,02	82,45	82,88
OVERBYGN.T.	81,55	81,77	81,73	82,02	82,45	82,88

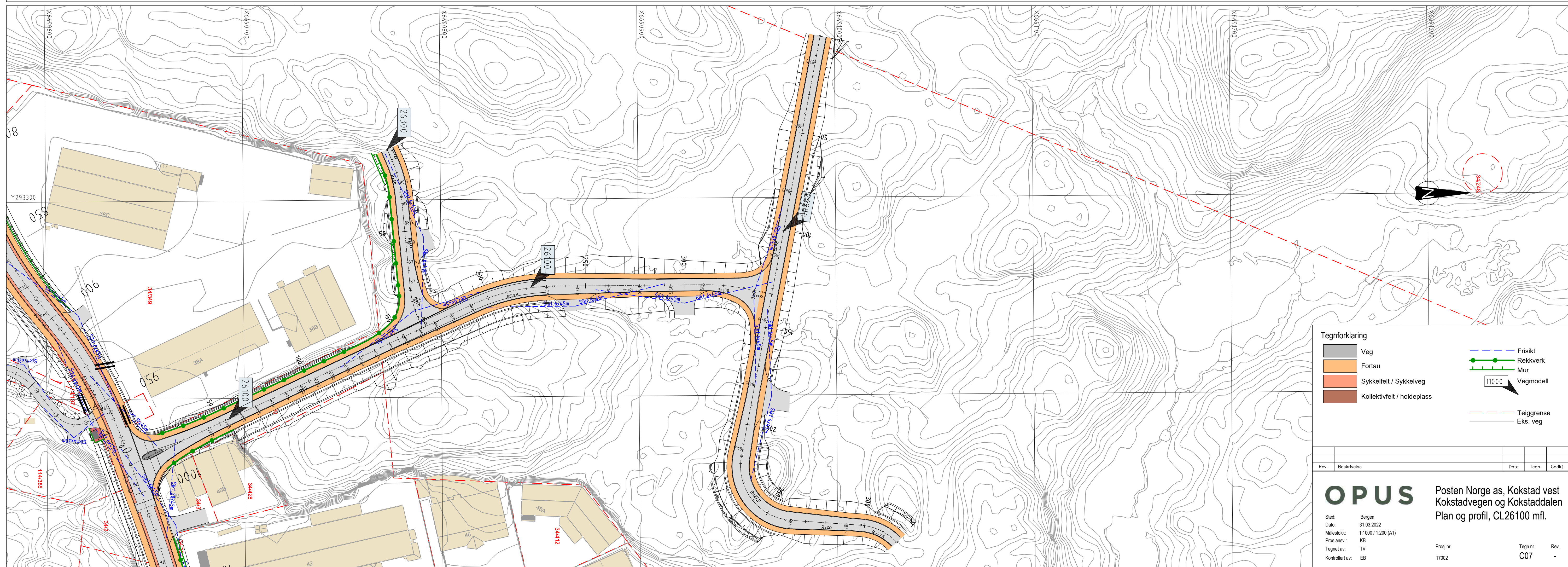
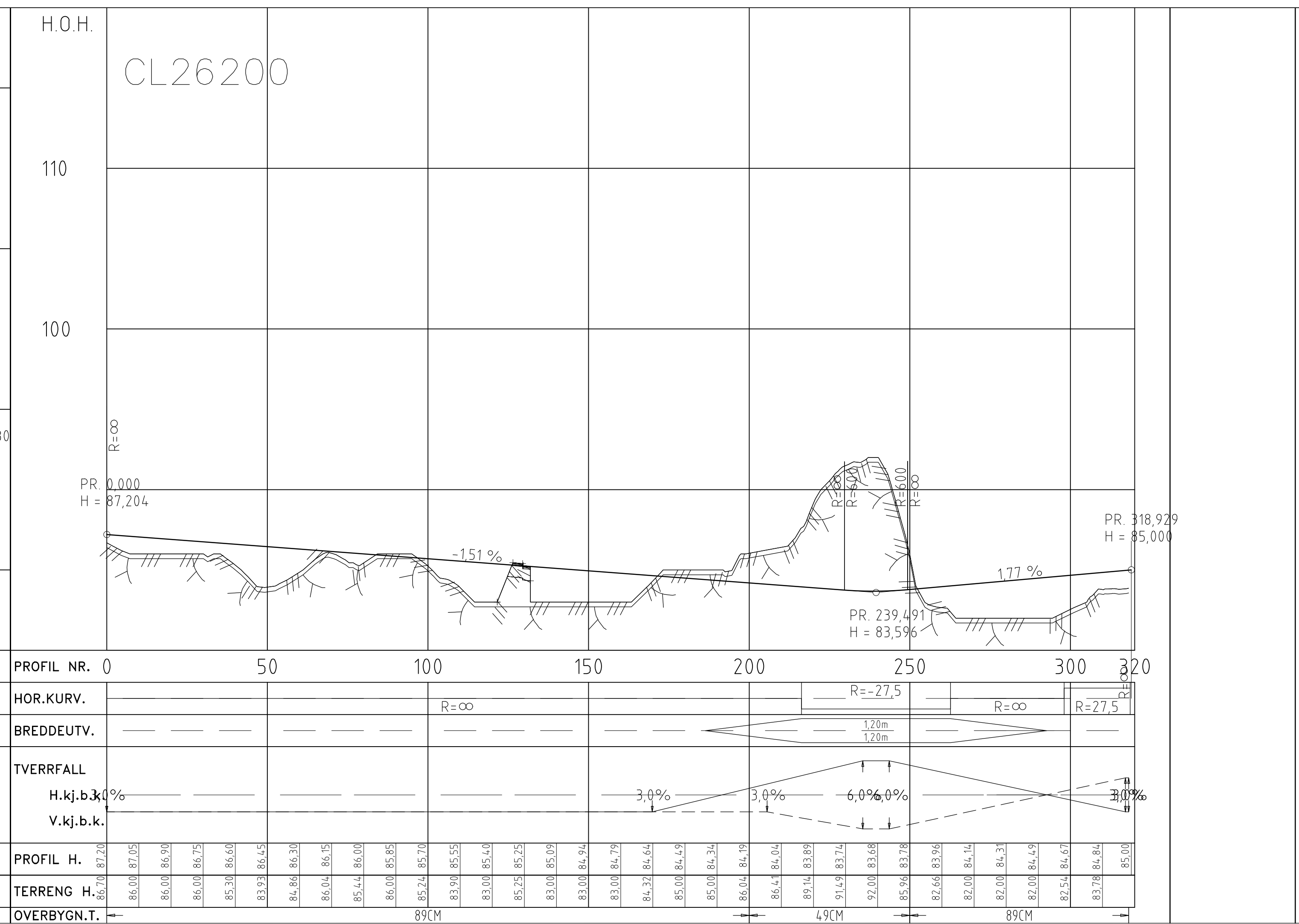


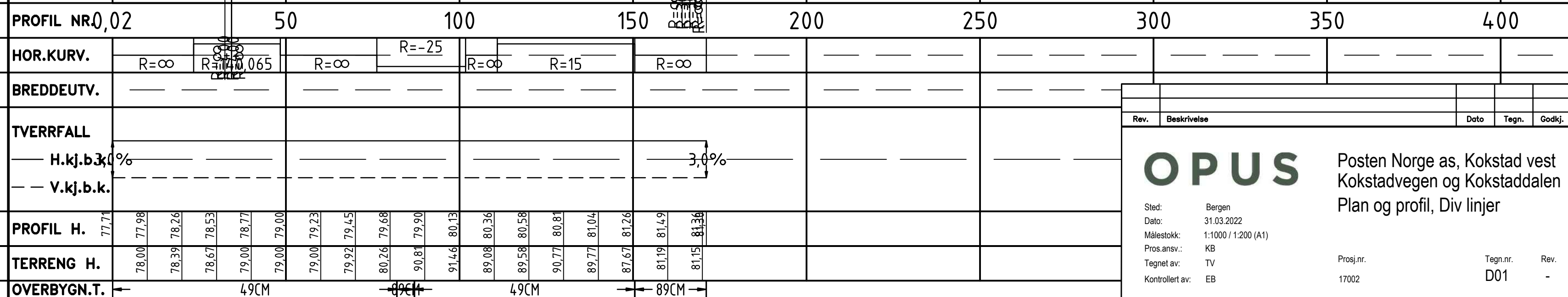
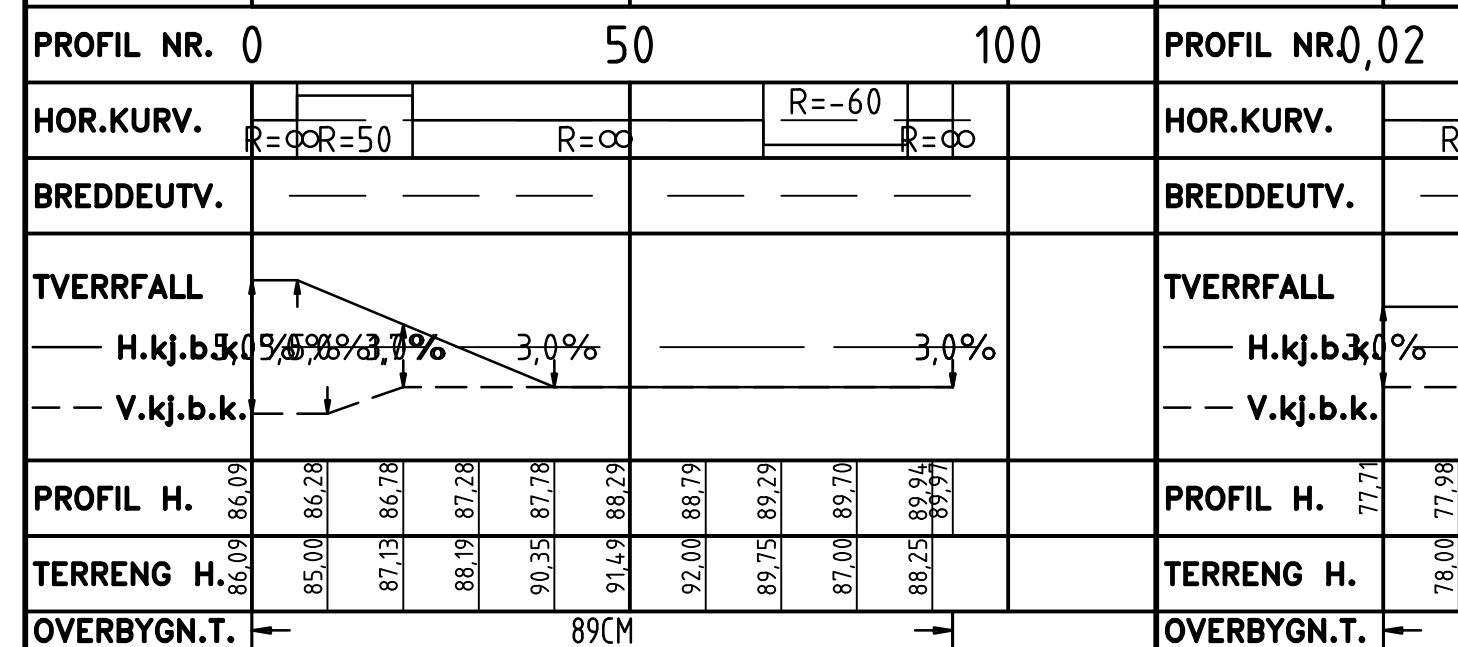
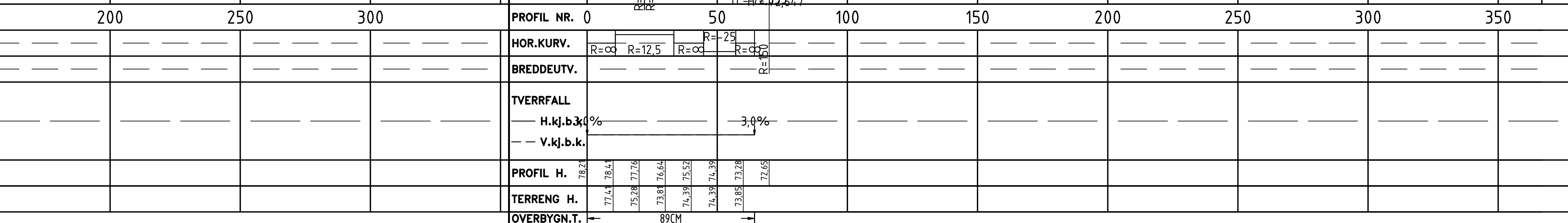
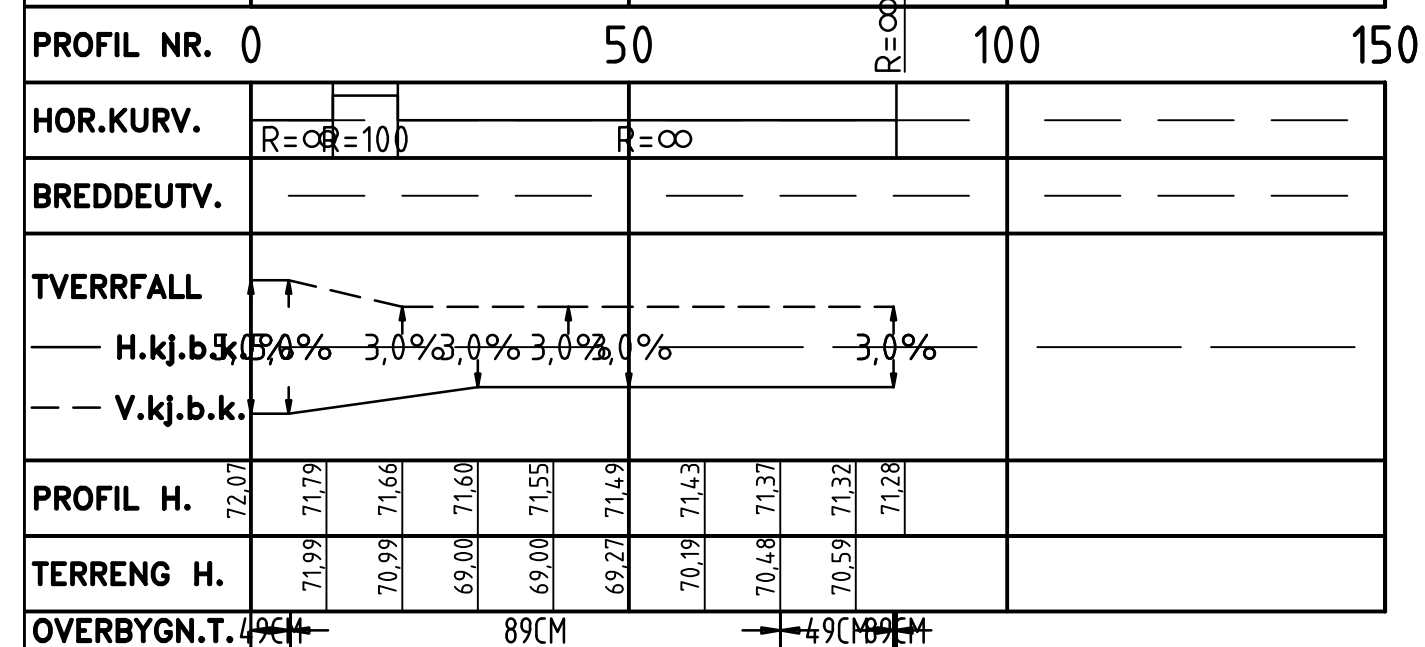
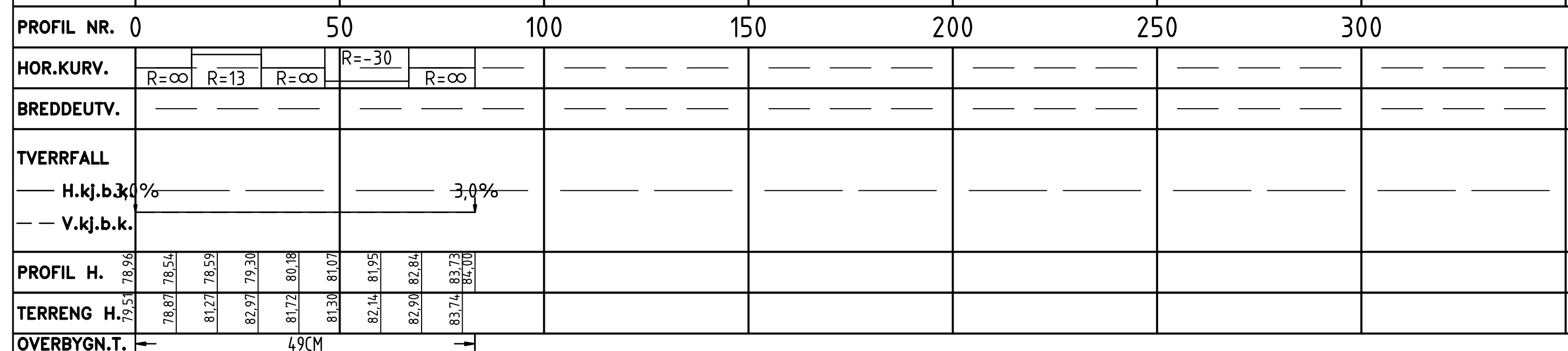
PROFIL NR.	0	50	100	150	200	250	300
HOR.KURV.	R=∞	R=∞	R=∞	R=∞	R=15	R=∞	R=15
BREDDEUTV.	1,00m	1,00m	1,00m	1,00m	1,00m	1,00m	1,00m
TVERRRFALL	H.kj.b.k. 1.95%	1.95%	1.95%	1.95%	1.95%	1.95%	1.95%
	V.kj.b.k. 3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%
PROFIL H.	84,06	84,56	84,36	84,32	84,49	84,68	84,88
TERRENG H.	84,06	84,56	84,36	84,32	84,49	84,68	84,88
OVERBYGN.T.	84,06	84,56	84,36	84,32	84,49	84,68	84,88

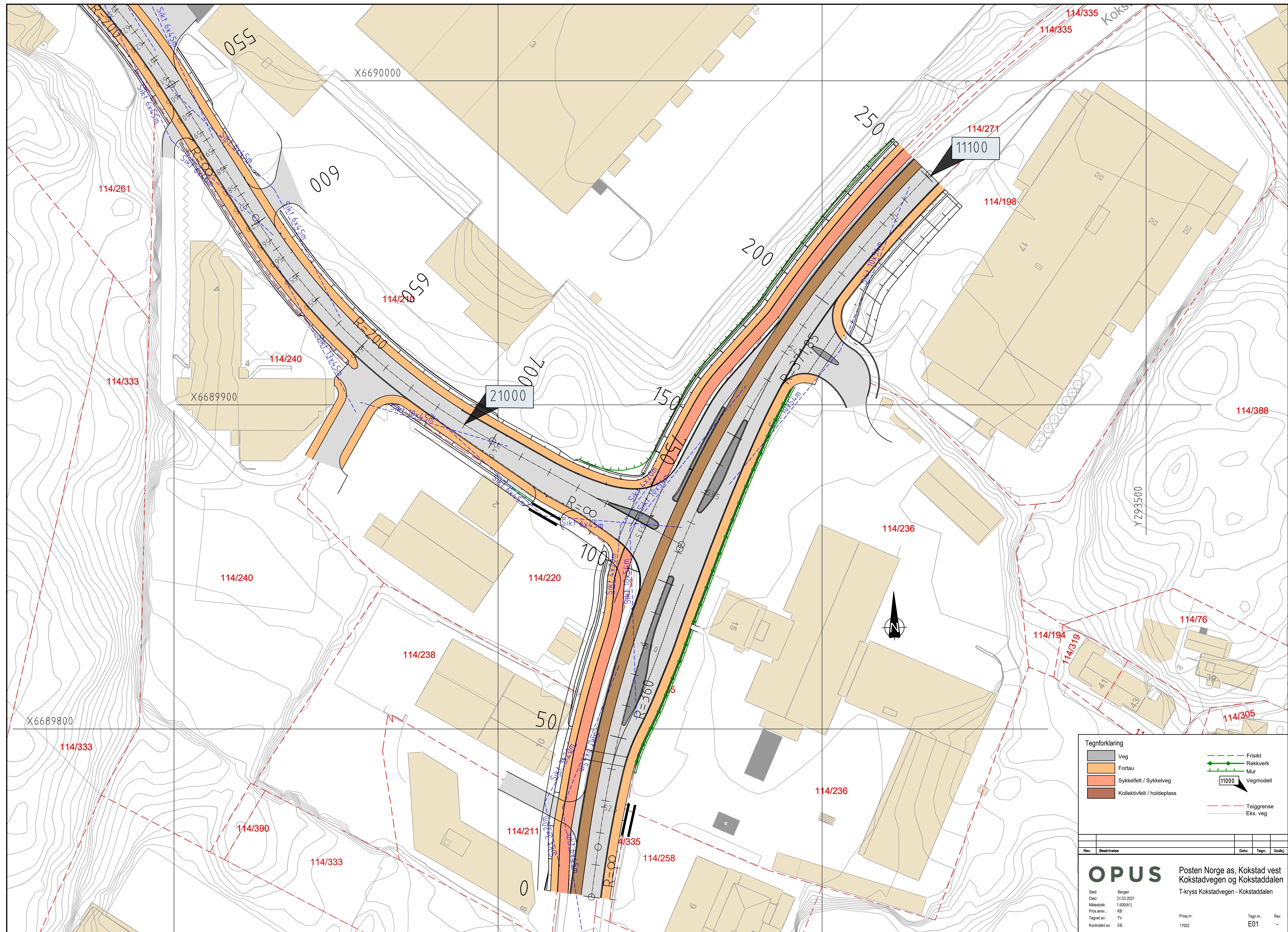


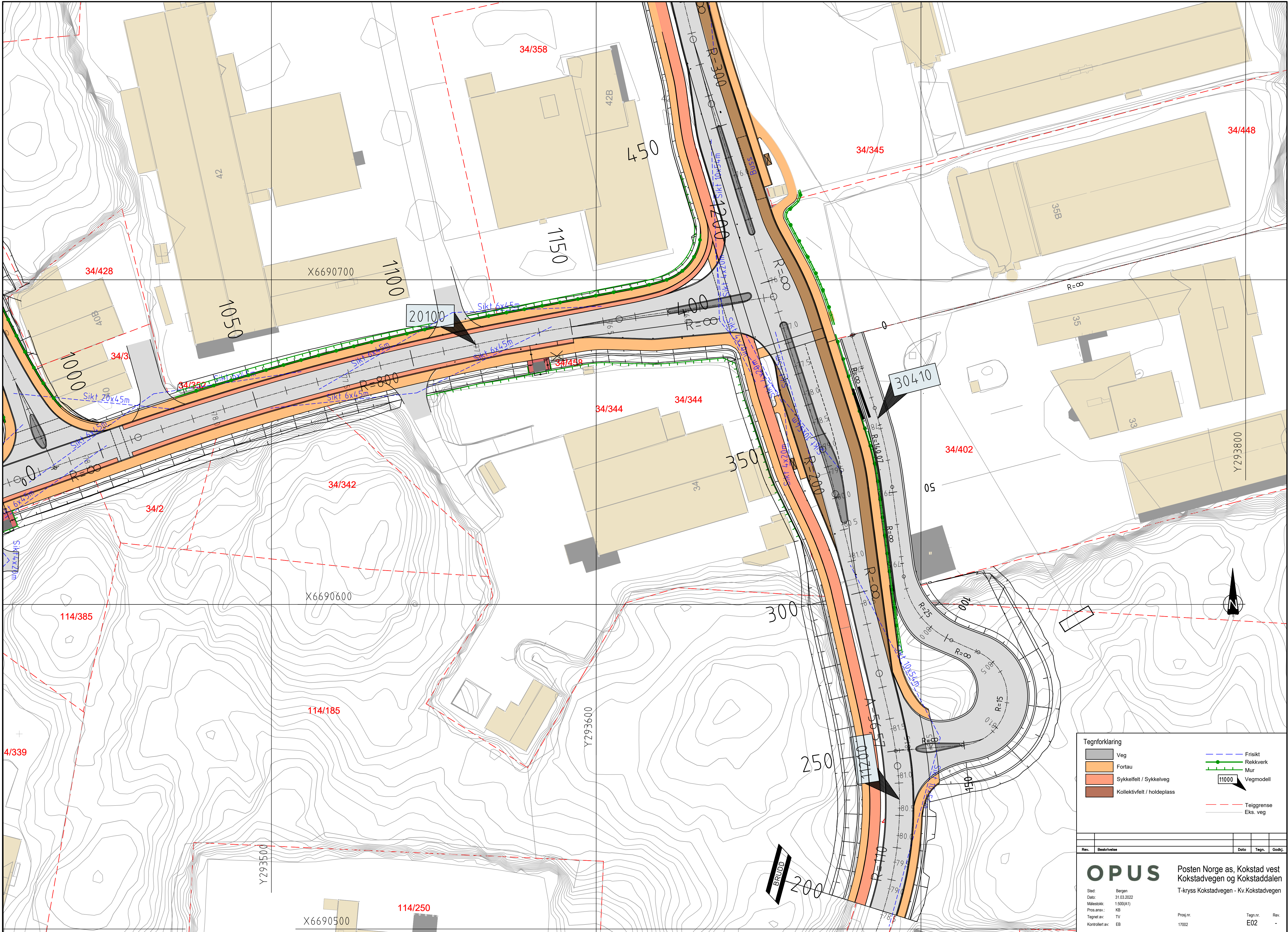
PROFIL NR.	0	50	100
HOR.KURV.	R=∞	R=∞	R=40
BREDDEUTV.	1,00m	1,00m	1,00m
TVERRRFALL	H.kj.b.k. 0.38%	0.38%	0.38%
	V.kj.b.k. 3.0%	3.0%	3.0%
PROFIL H.	79,09	79,29	79,68
TERRENG H.	79,09	79,29	79,68
OVERBYGN.T.	79,09	79,29	79,68











Veg

Fortau

Sykkelfelt / Sykkelveg

Kollektivfelt / holdeplass

Frisikt

Rekkverk

MUR

Vegmodell

Teiggrænse

Eks. veg

Rev.	Beskrivelse	Dato	Tegn.	Godkj.

OPUS

Sted:

Bergen

Dato:

31.03.2022

Målestokk:

1:500(A1)

Prosj.ansv.:

KB

Tegnet av:

TV

Kontrollert av:

EB

Prosj.nr.

17002

Tegn.nr.

E02

Rev.

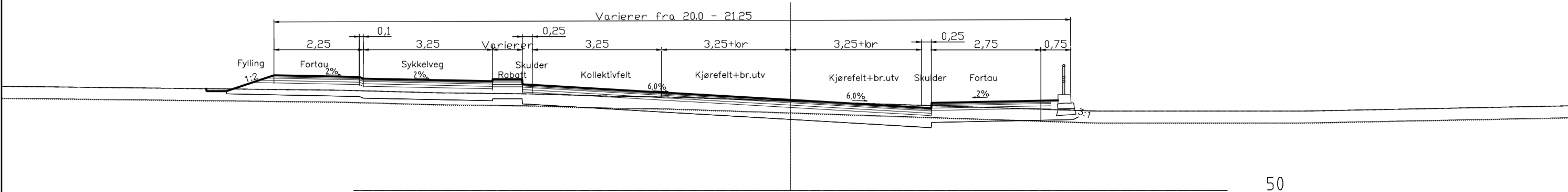
-

Posten Norge as, Kokstad vest

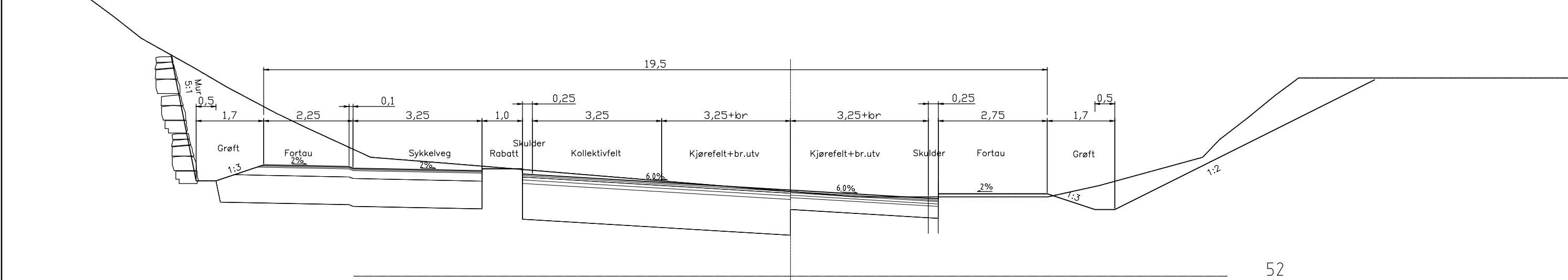
Kokstadvegen og Kokstaddalen

T-kryss Kokstadvegen - Kv.Kokstadvegen

Veg 11100 pr 0.–110



Veg 11100 pr 110 – 250.



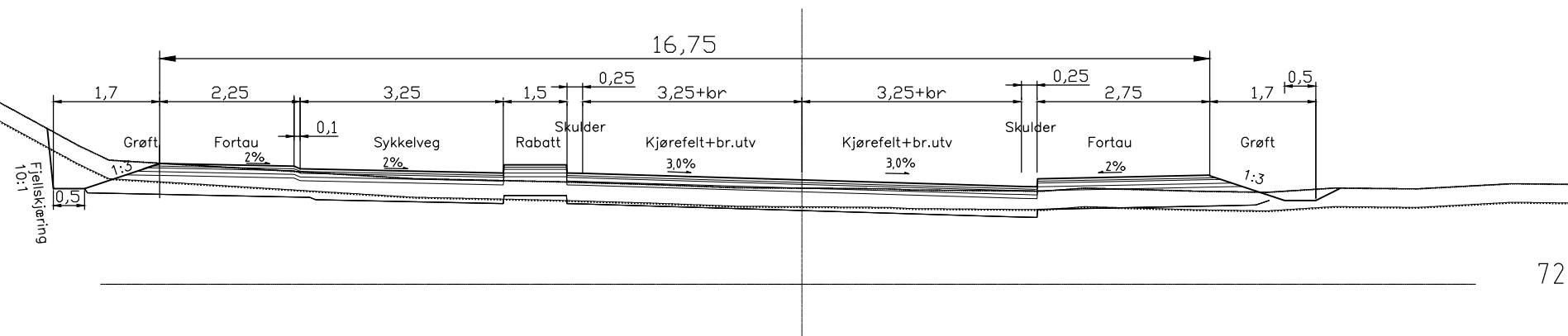
Rev.	Beskrivelse	Dato	Tegn.	Godkj.

OPUS

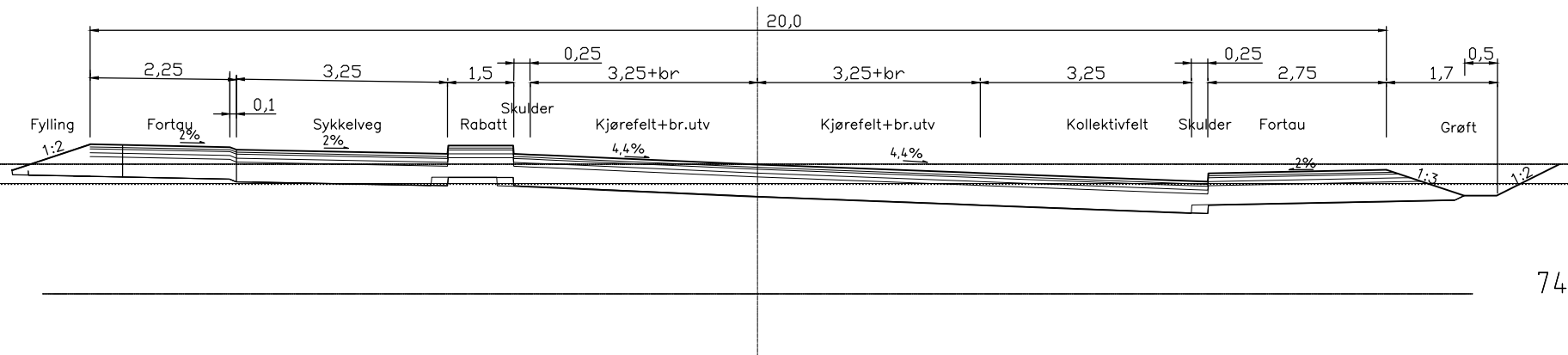
Sted: Bergen
Dato: 31.03.2022
Målestokk: 1:50 (A1)
Prosjekt: KB
Tegnet av: TV
Kontrollert av: EB

Posten Norge as, Kokstad vest
Kokstadvegen og Kokstaddalen
Normalprofiler Kokstadvegen, veg 11100
Prosj.nr. 17002
Tegn.nr. F01
Rev. -

Veg 11200 pr 200.



Veg 11200 pr 500.



Rev.	Beskrivelse	Dato	Tegn.	Godkj.

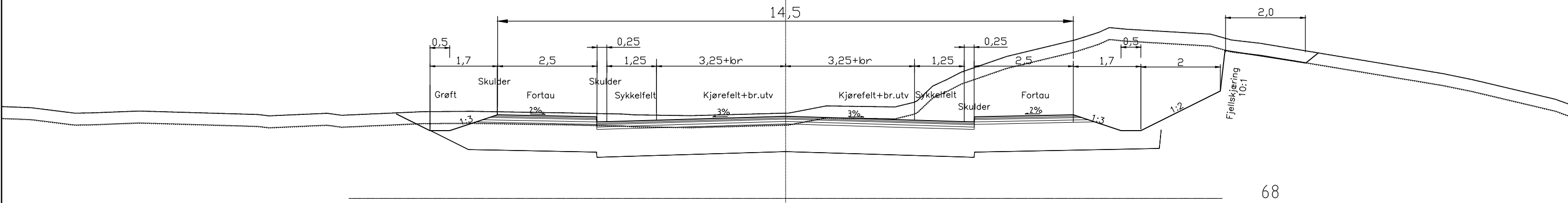
OPUS

Sted: Bergen
Dato: 31.03.2022
Målestokk: 1:50 (A1)
Prosjekt: KB
Tegnet av: TV
Kontrollert av: EB

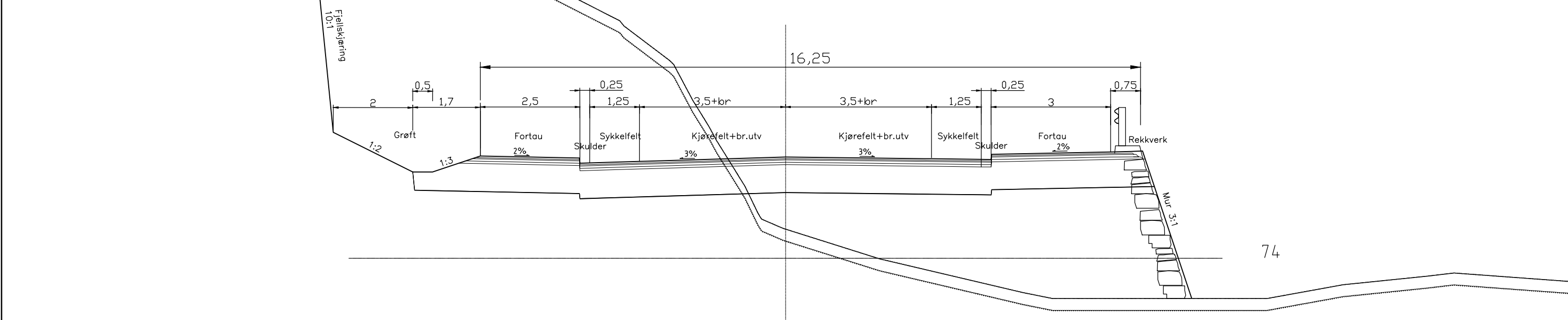
Posten Norge as, Kokstad vest
Kokstadvegen og Kokstaddalen
Normalprofiler Kokstadvegen nord

Prosj.nr: 17002
Tegn.nr: F02
Rev: -

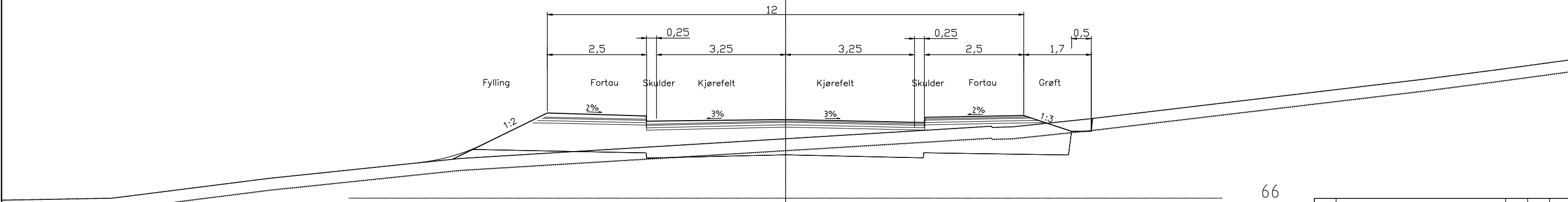
Veg 20100, pr 0–400



Veg 20100 pr 400–1200



Veg 21000



Rev.	Beskrivelse	Dato	Tegn.	Godkj.

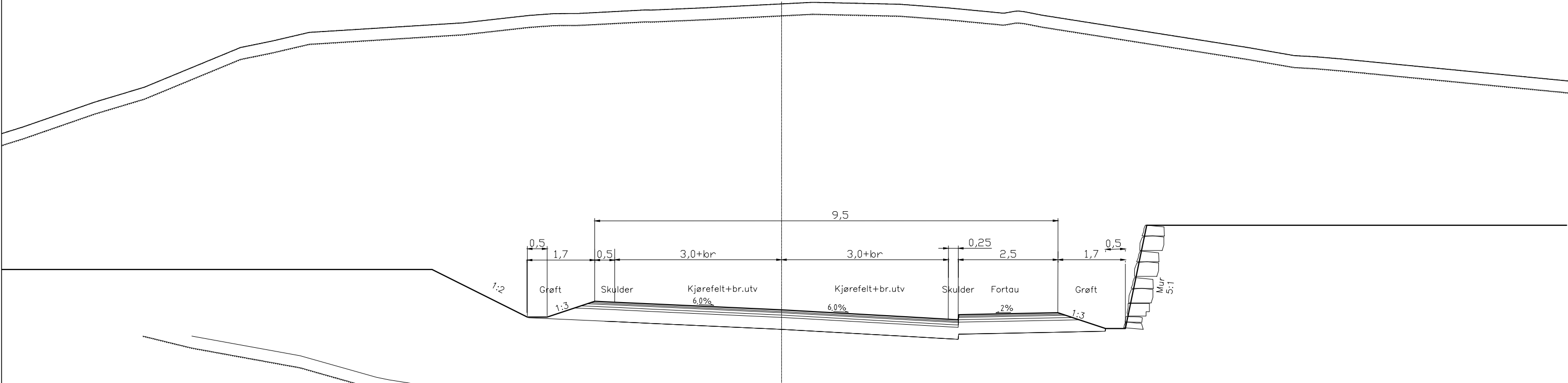
OPUS

Sted: Bergen
Dato: 31.03.2021
Målestokk: 1:50(A1)
Prosjekt: KB
Tegnet av: TV
Kontrollert av: EB

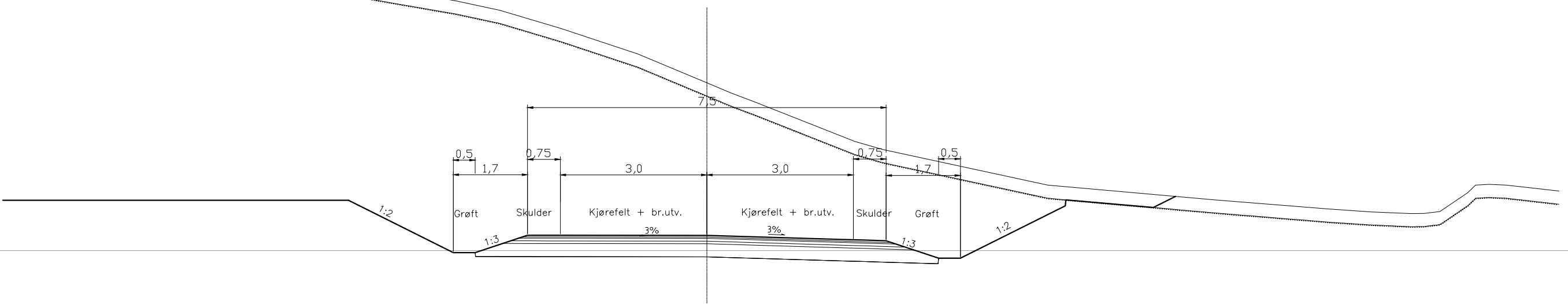
Posten Norge as, Kokstad vest
Kokstadvegen og Kokstaddalen
Normalprofiler kv. Kokstadvegen veg 20100
og Kokstaddalen veg 21000

Prosj.nr. 17002
Tegn.nr. F03
Rev. -

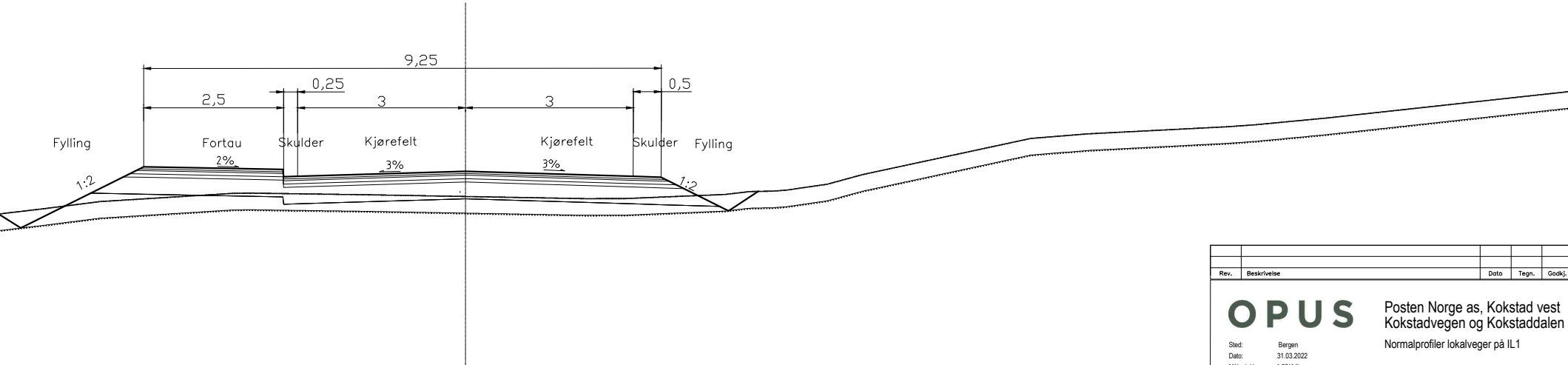
Veg 24000 pr 0 –120

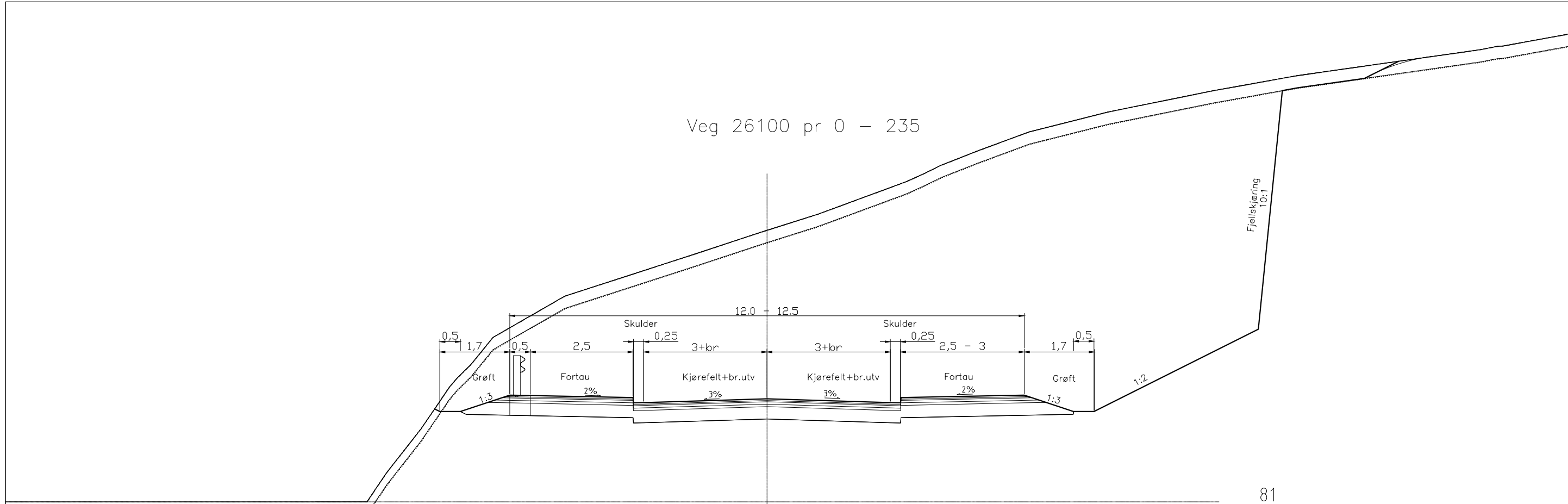


Veg 24000 pr 120 – 260



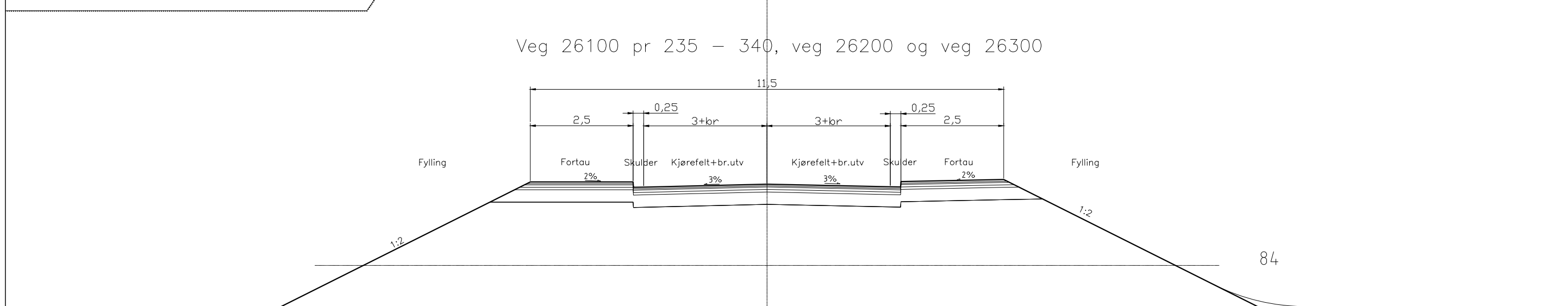
Veg 24100 og 24400



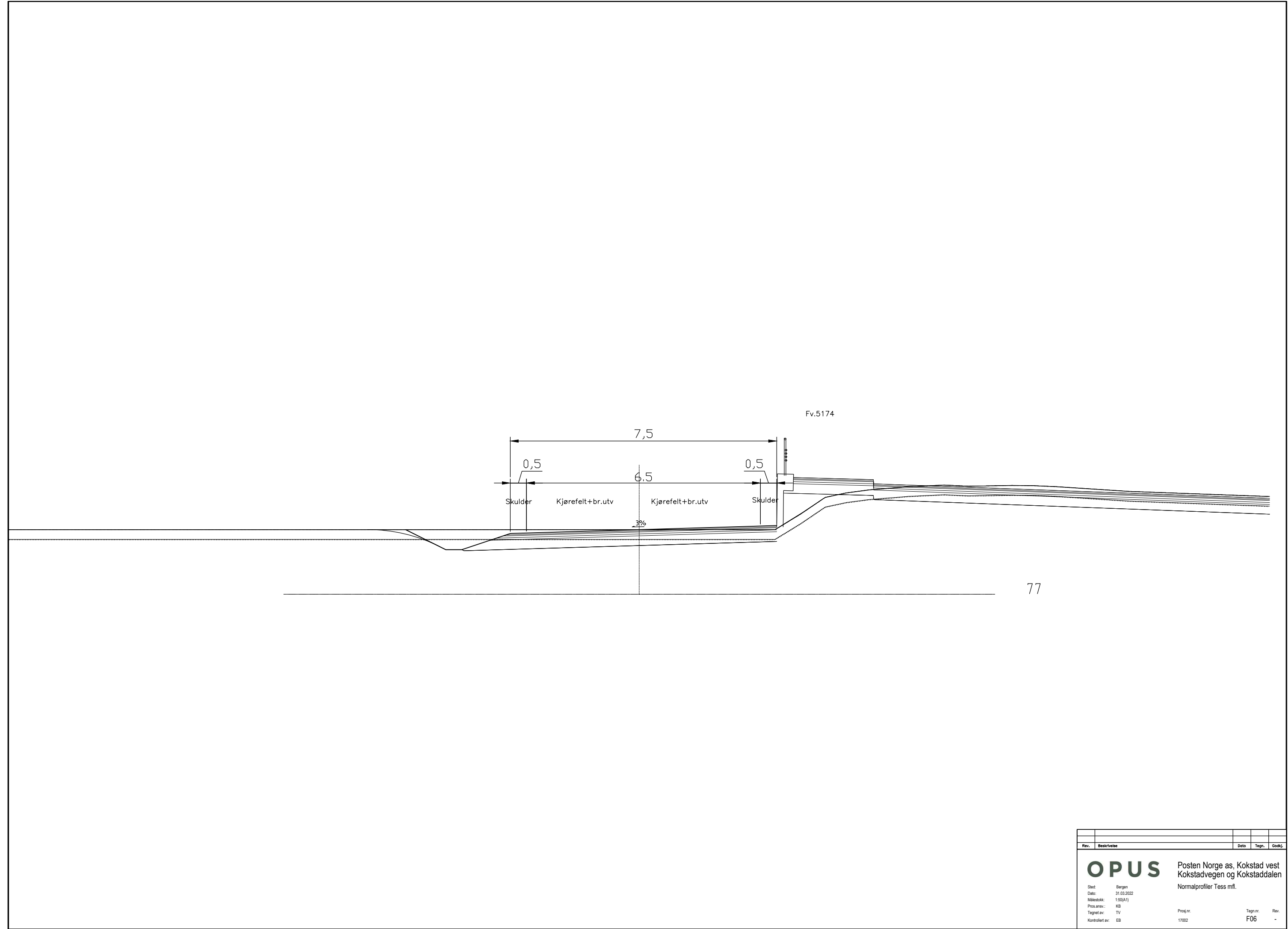


81

Veg 26100 pr 235 – 340, veg 26200 og veg 26300

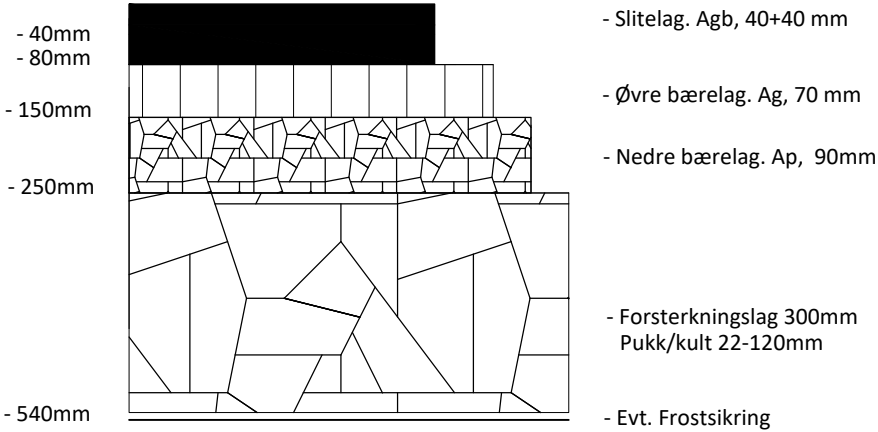


84

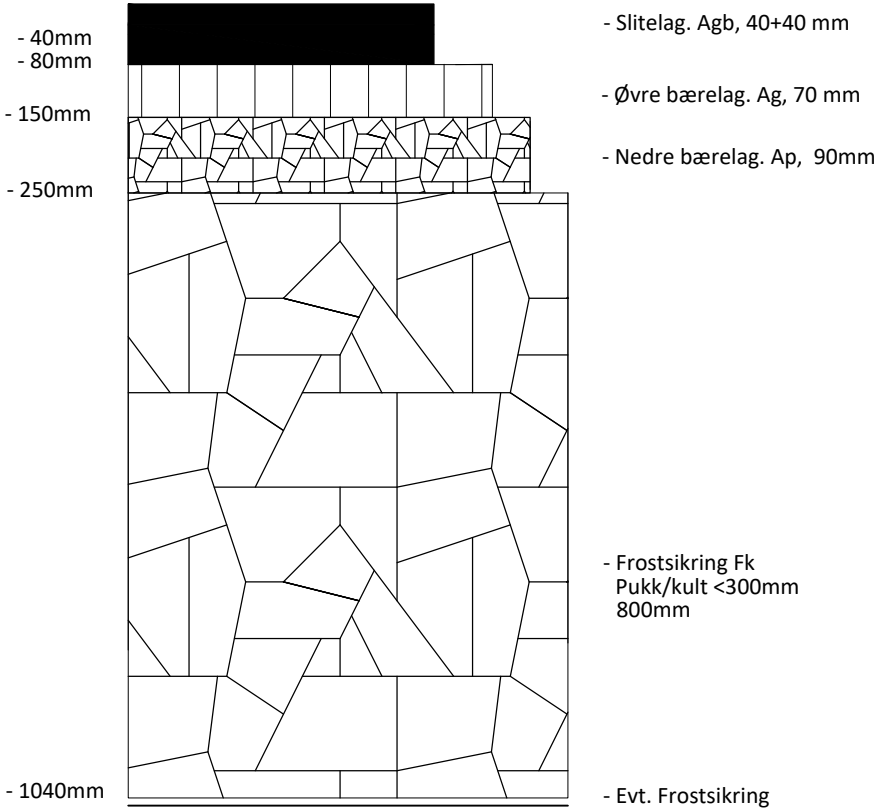


Rev.	Beskrivelse	Dato	Tegn.	Godkj.
OPUS Posten Norge as, Kokstad vest Kokstadvegen og Kokstaddalen Normalprofiler Tess mfl.				
Sted:	Bergen			
Dato:	31.03.2022			
Målestokk:	1:50 (A1)			
Prosj.ansv.:	KB			
Tegnet av:	TV	Prosj.nr.	Tegn.nr.	Rev.
Kontrollert av:	EB	17002	F06	-

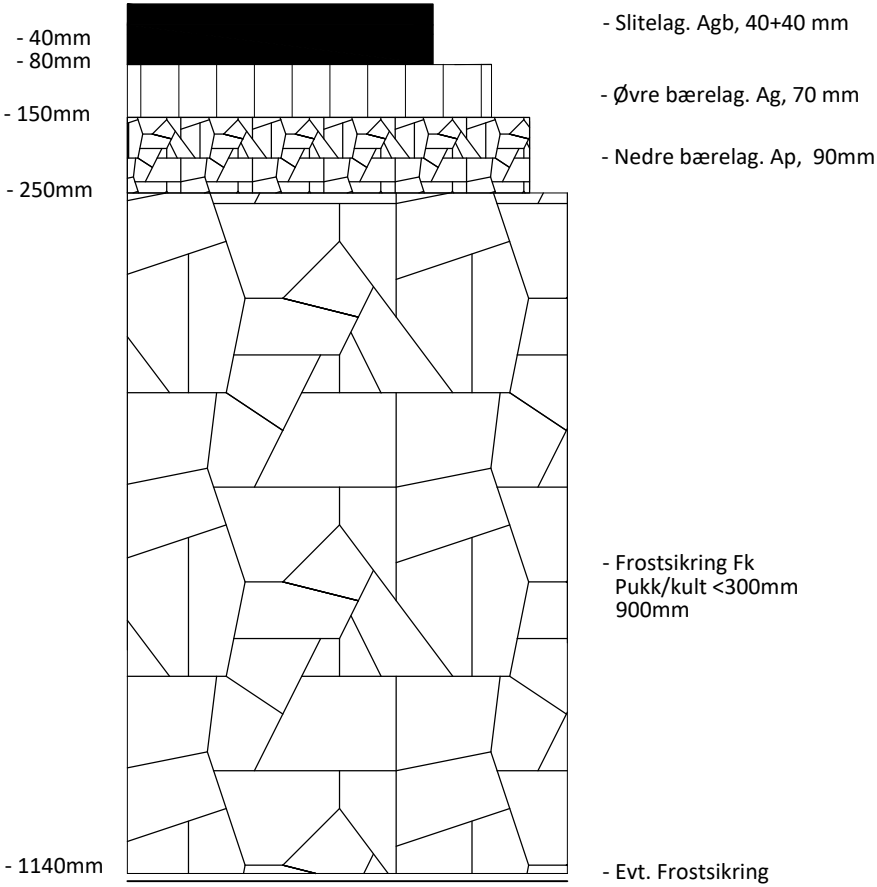
Veg-Steinfylling T1
Bæreevnegruppe 1



Veg-Jordskjæring T3
Bæreevnegruppe 5

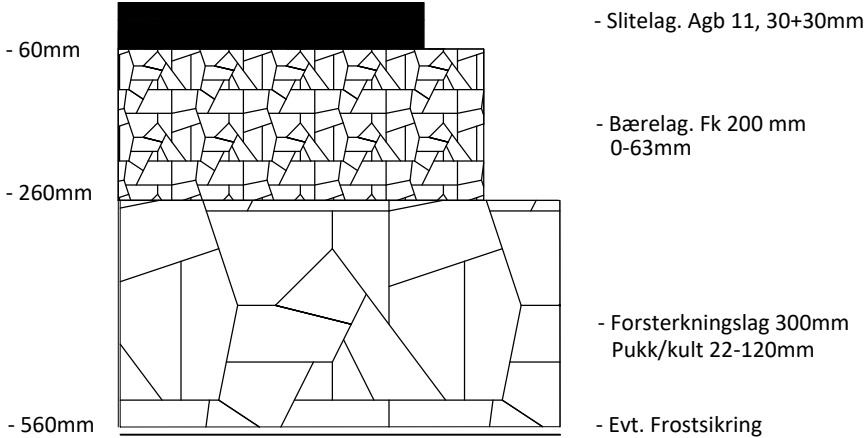


Veg-Jordskjæring T4
Bæreevnegruppe 6
Cu25-37,5 kPa

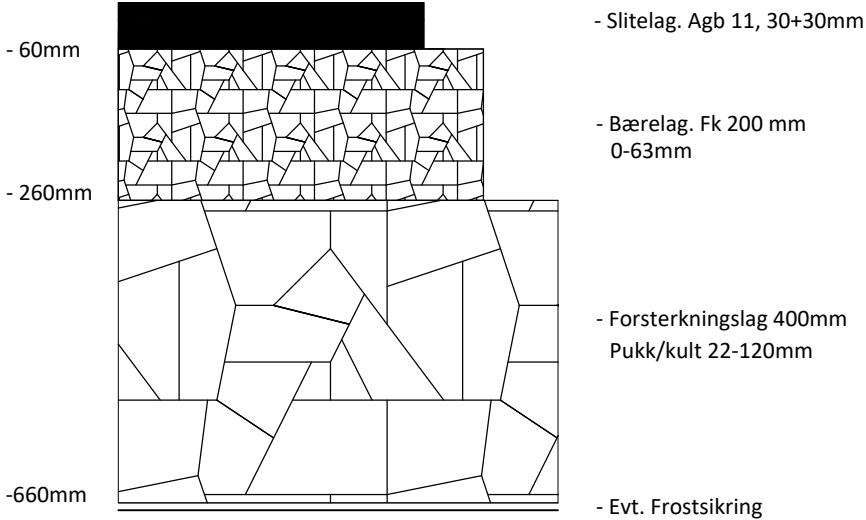


Trafikkgruppe E

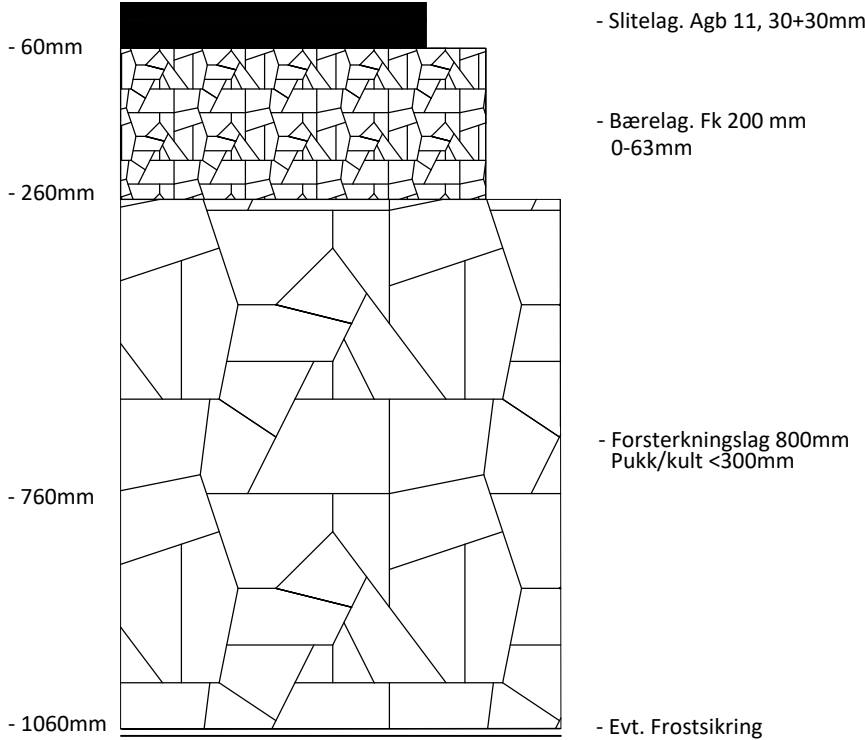
GS-veg/fortau
Bæreevnegruppe 1
Steinfylling, T1



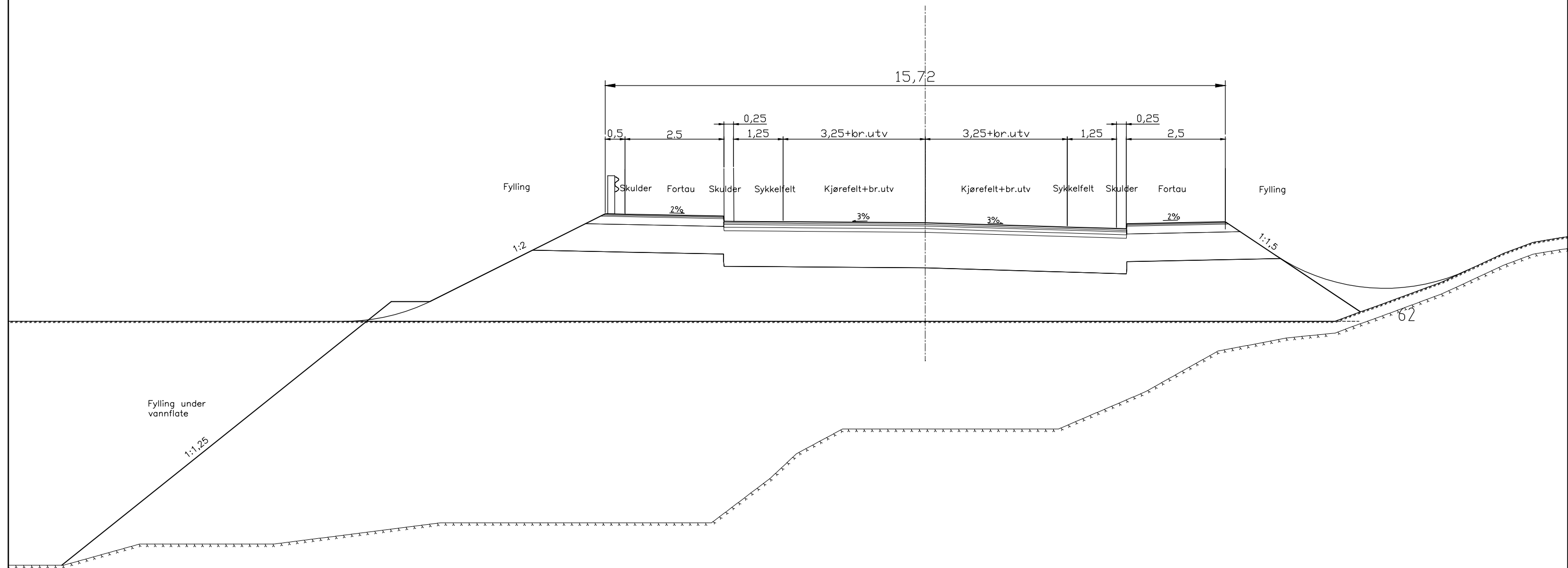
GS-veg/fortau
Bæreevnegruppe 5
Jordskjæring, T3



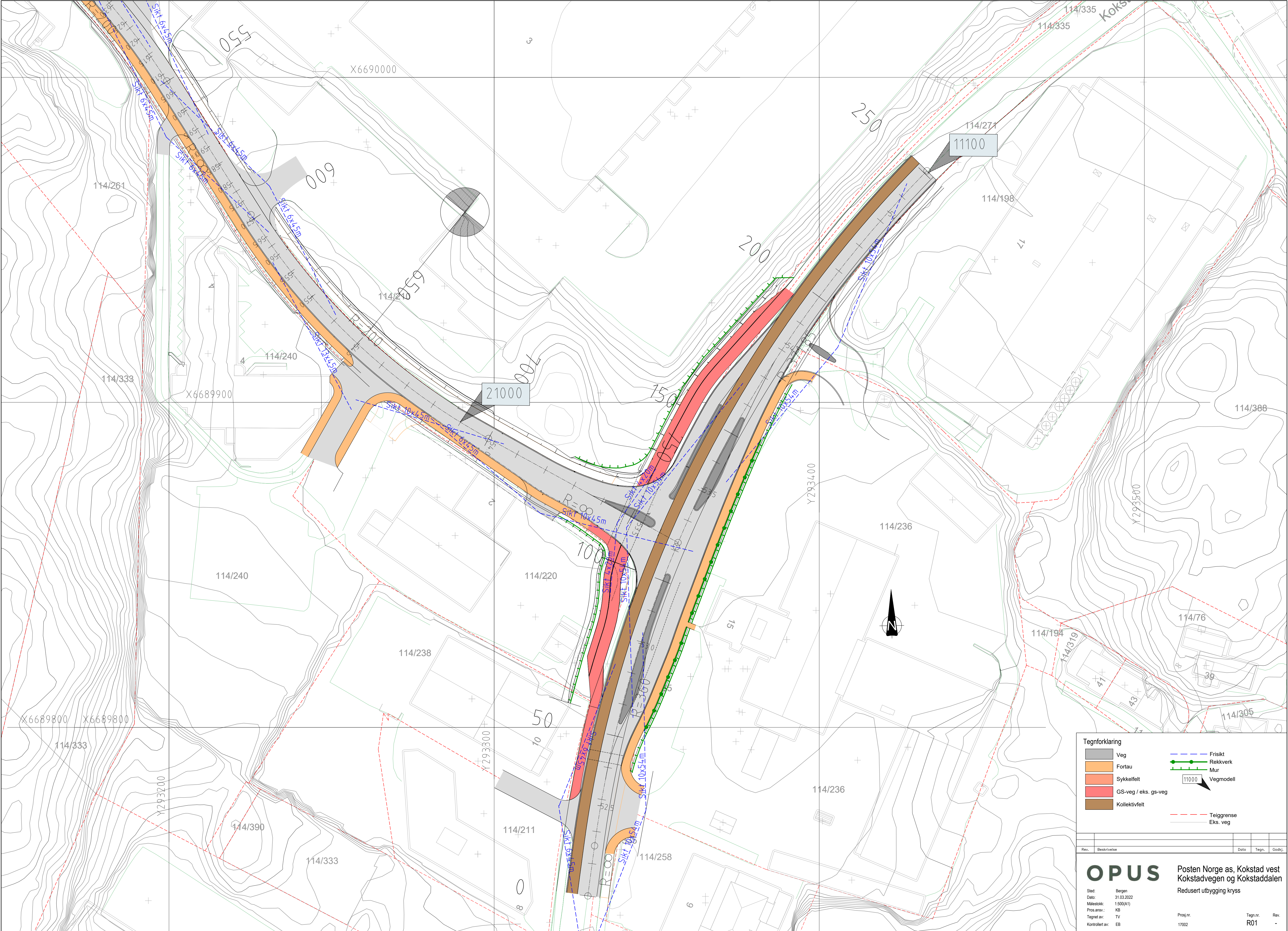
GS-veg/fortau
Bæreevnegruppe 6
Silt, leire T4



Veg 20100, prinsipp ved Stemmebekken



Rev.	Beskrivelse		Dato	Tegn.	Godkj.
 Sted: Bergen Dato: 31.03.2022 Målestokk: 1:50(A1) Pros.anv.: KB Tegnet av: TV Kontrollert av: EB Posten Norge as, Kokstad vest Kokstadvegen og Kokstaddalen Normalprofiler - prinsipp Stemmebekken Prosj.nr. 17002 Tegn.nr. F08 Rev. -					



Tegnforklaring			
	Veg		Frisikt
	Fortau		Rekkverk
	Sykkelfelt		Mur
	GS-veg / eks. gs-veg		Vegmodell
	Kollektivfelt		
			Teigsgrense
			Eks. veg

Rev.	Beskrivelse	Dato	Tegn.	Godkj.

OPUS

Sjed: Bergen

Dato: 31.03.2022

Målestokk: 1:500(A1)

Prosj.ansv: KB

Tegnet av: TV

Kontrollert av: EB

Prosj.nr: 17002

Tegn.nr: R01

Rev: -

Posten Norge as, Kokstad vest

Kokstadvegen og Kokstaddalen

Redusert utbygging kryss

