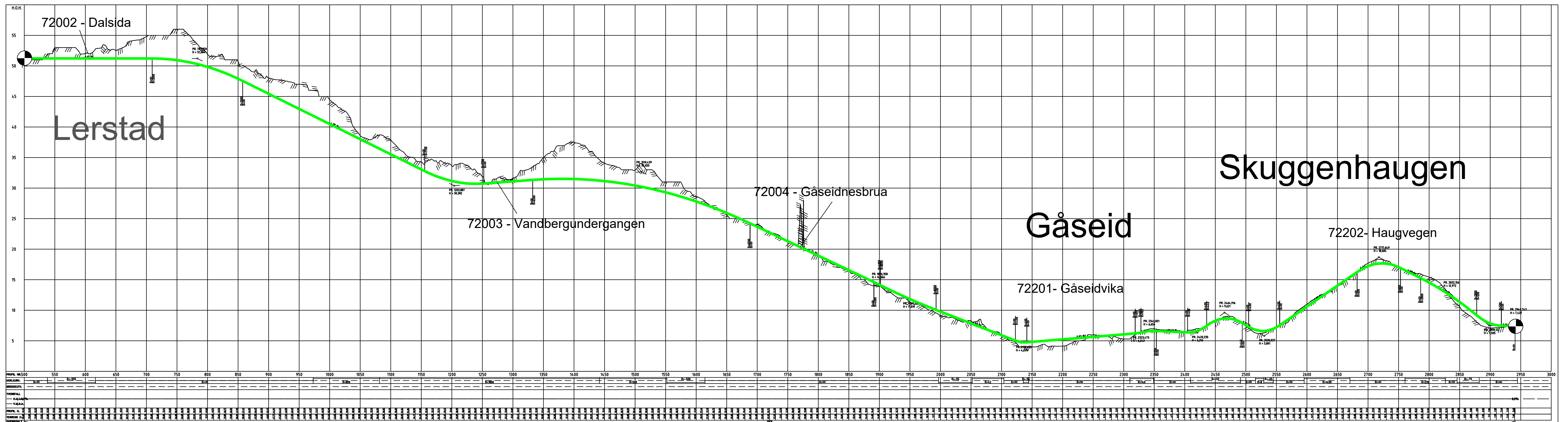


Statens vegvesen	10019	10019
72100	10046	10019
Plan og profil	2023-05-22	1:3500
10019 / 10046	1	1:1000
B201	A	



Statens vegvesen	10019	10019
72200	10046	10019
Plan og profil	2023-05-22	1:3500
10019 / 10046	1	1:1000
B202	A	

[illegible]

H.O.H.

30

20

PR. 0,000
H = 19,830

16610,
Lerstadvegen

10.29 %

R=∞

R=500

PR. 100,102
H = 30,131

169 %

R=500
R=∞

R=∞

Vandberg-
undergangen

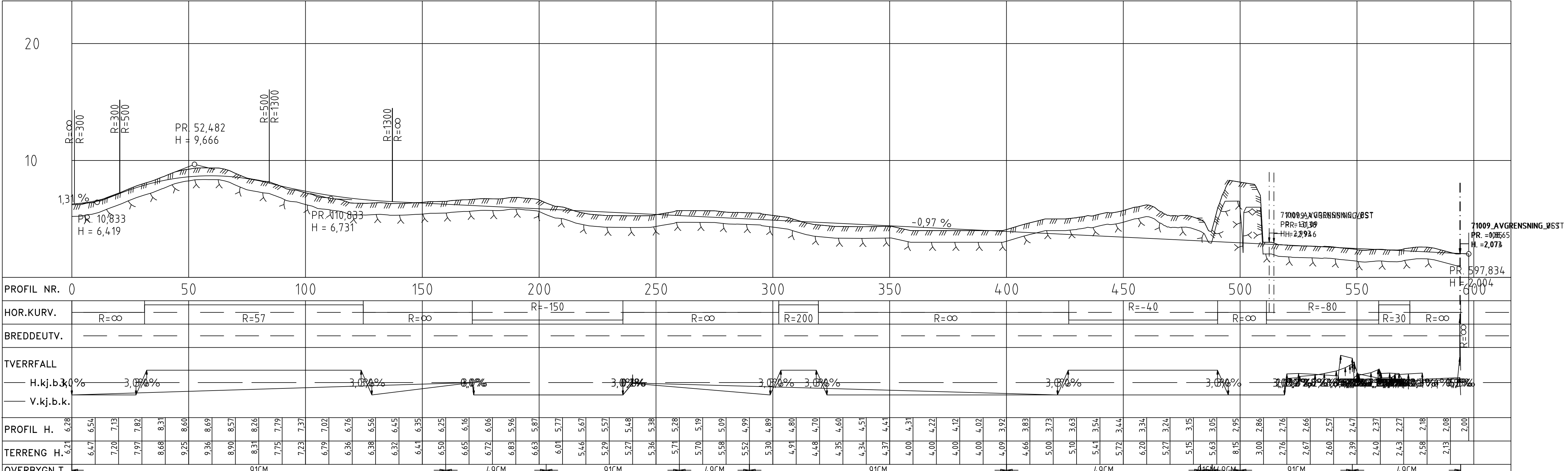
153,124
31,027

PROFIL NR. 0 50 100 150

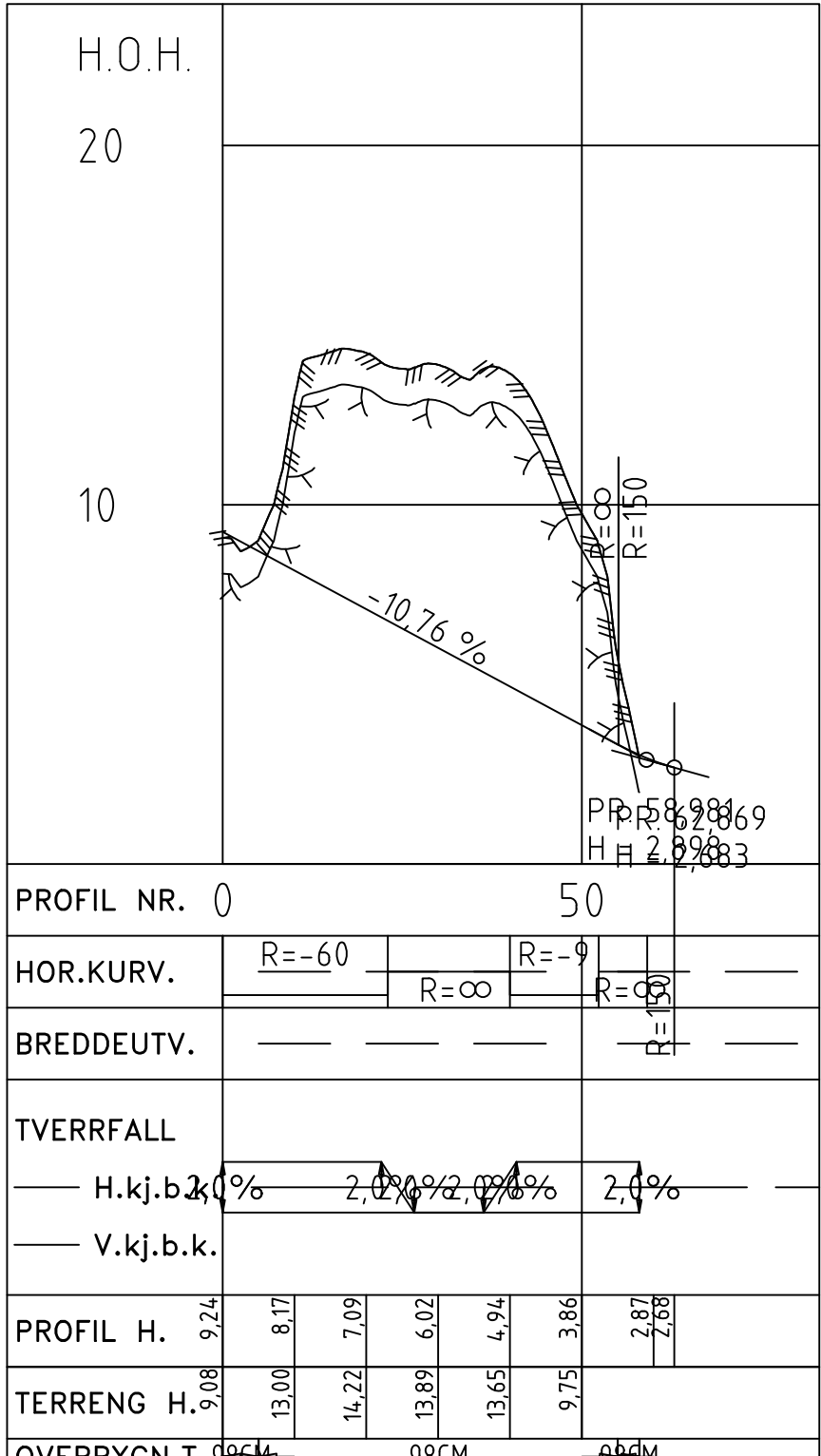
HOR. KURV.	BREDDEUTV.	TVERRFALL	PROFIL H.	TERRENG H.	OVERBYGN.T.
R=∞		H.k.j.b.k. 0.00 % V.k.j.b.k. 0.00 %	19.83 20.86	19.83 20.86	44 CM
R=500		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	20.27 21.89	20.27 21.89	49 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	22.47 22.92	22.47 22.92	44 CM
R=90		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	21.05 23.95	21.05 23.95	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	21.94 24.98	21.94 24.98	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	23.47 26.00	23.47 26.00	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	26.51 27.03	26.51 27.03	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	29.47 28.06	29.47 28.06	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	29.98 28.96	29.98 28.96	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	30.54 29.66	30.54 29.66	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	30.73 30.16	30.73 30.16	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	30.54 30.46	30.54 30.46	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	33.24 30.64	33.24 30.64	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	34.38 30.80	34.38 30.80	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	30.98 30.77	30.98 30.77	44 CM
R=∞		H.k.j.b.k. 2.09 % V.k.j.b.k. 2.09 %	31.03	31.03	44 CM

H.O.H.																																																					
40																																																					
30																																																					
PROFIL NR.	0	50	100	150	200	250																																															
HOR.KURV.	R=∞																																																				
BREDDUTV.	-----																																																				
TVERRFALL	-----																																																				
— H.kj.b.k.	-----																																																				
— V.kj.b.k.	-----																																																				
PROFIL H.	36.00	38.35	37.43	37.96	37.10	37.57	36.62	37.18	36.34	36.79	36.04	36.33	35.43	35.76	35.04	35.10	35.79	34.34	35.24	33.47	34.73	32.57	33.44	31.83	32.17	31.25	31.04	30.84	31.54	30.60	32.14	30.53	33.04	30.61	33.47	30.73	33.60	30.86	33.26	30.98	33.04	31.10	32.70	31.22	32.47	31.34	31.84	31.47	31.44	31.59	31.54	31.71	31.82
TERRENG H.																																																					
OVERBYGN.T.																																																					

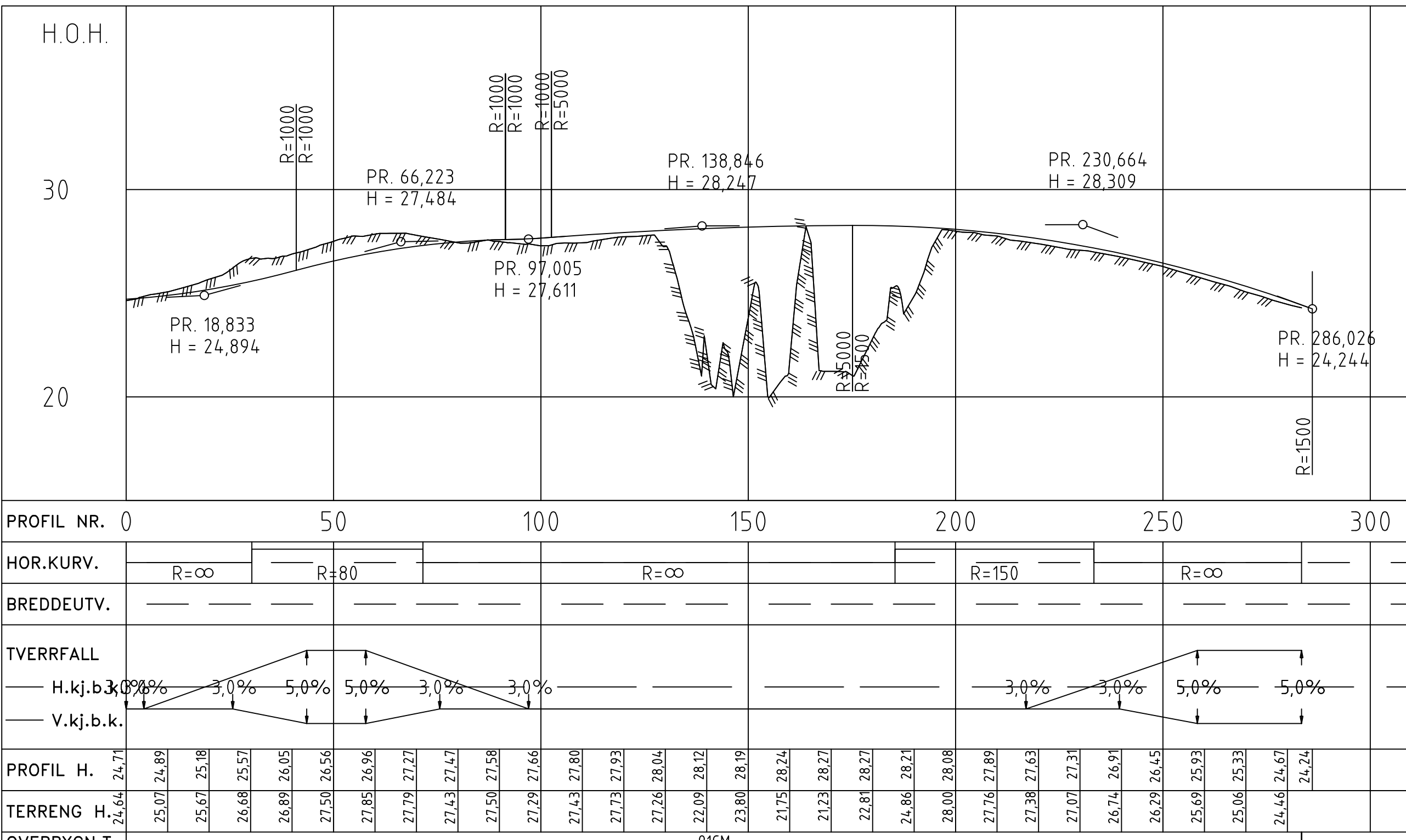
Linje 71008 - Gåseidvikundergangen



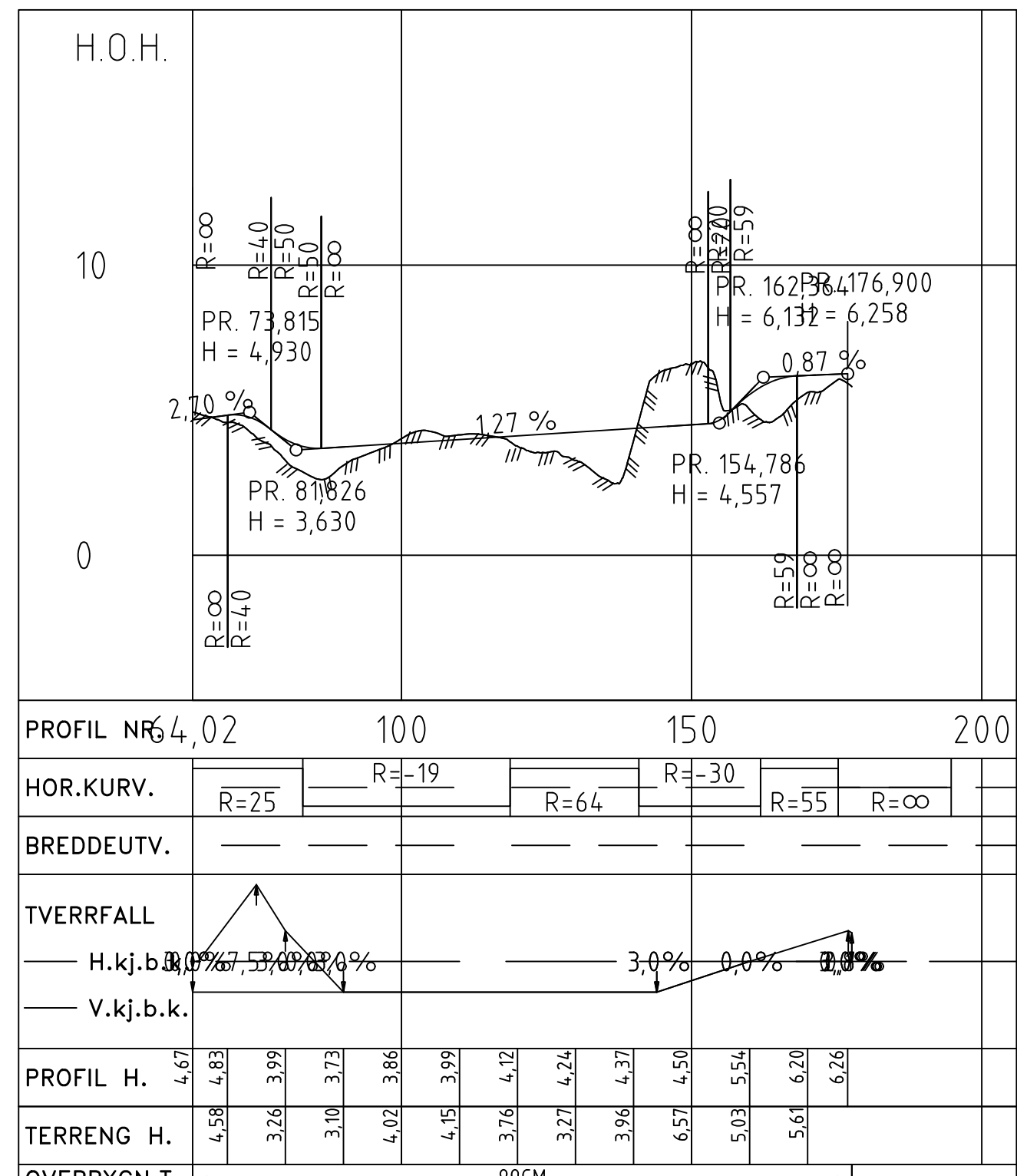
Linje 71009 - Gåseidvika småbåthavn



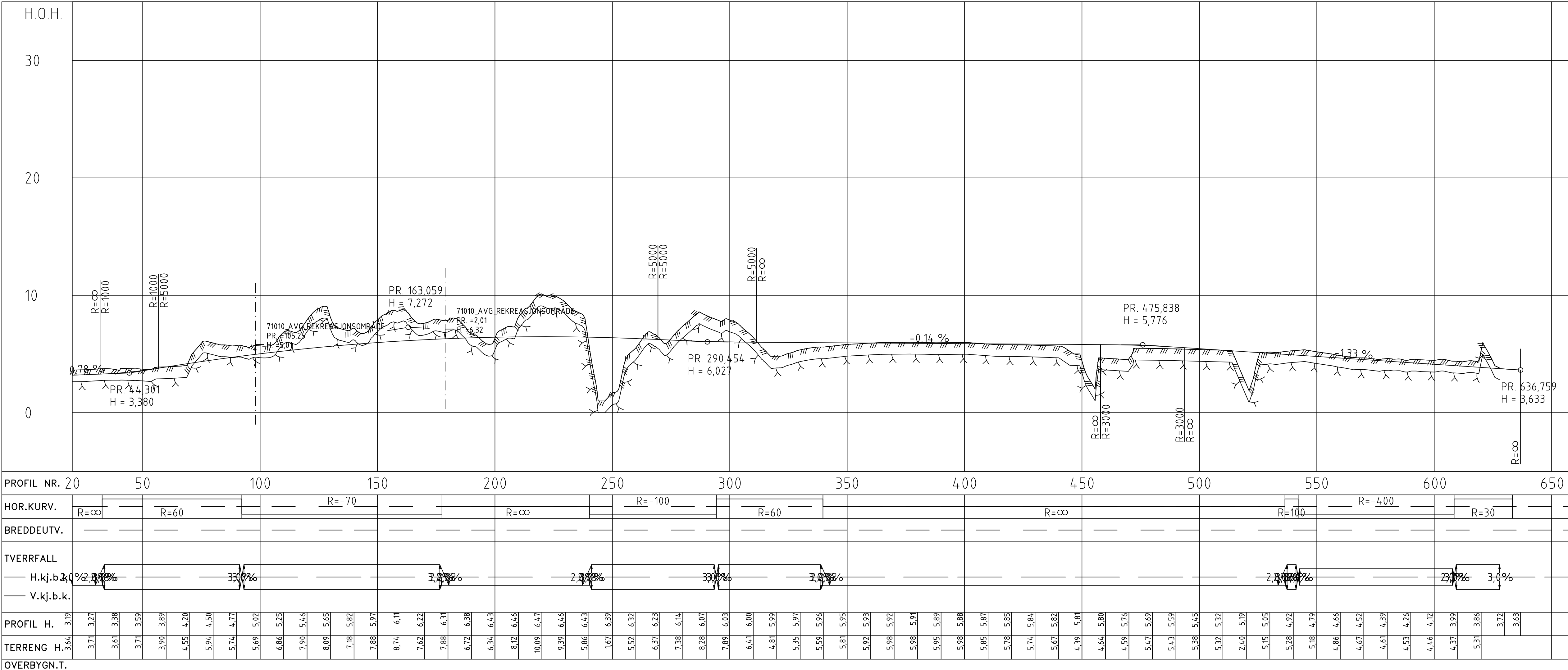
Linje 71006 - Gåseidnesbrua



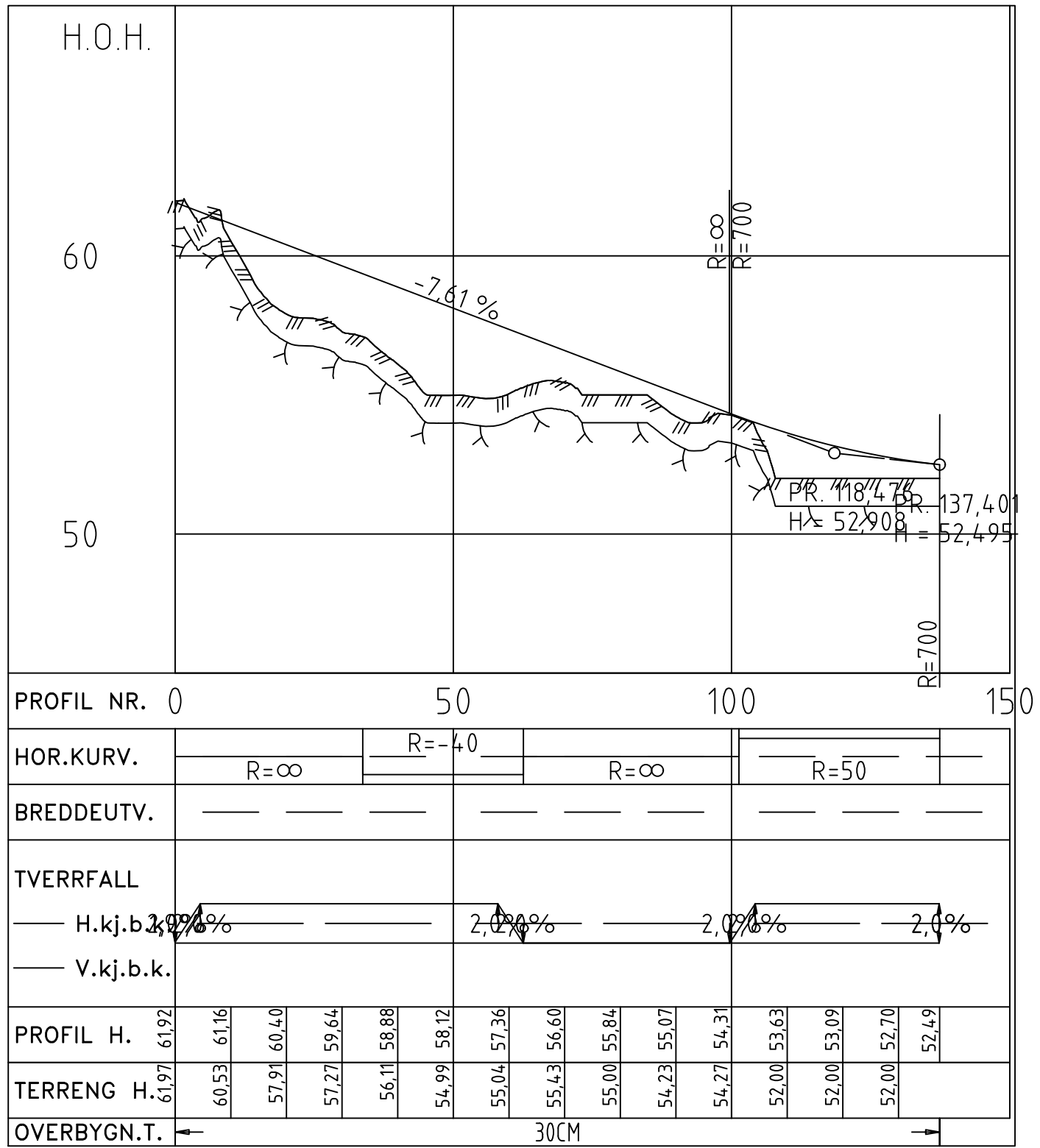
Linje 71010 - Rekreasjonsområde



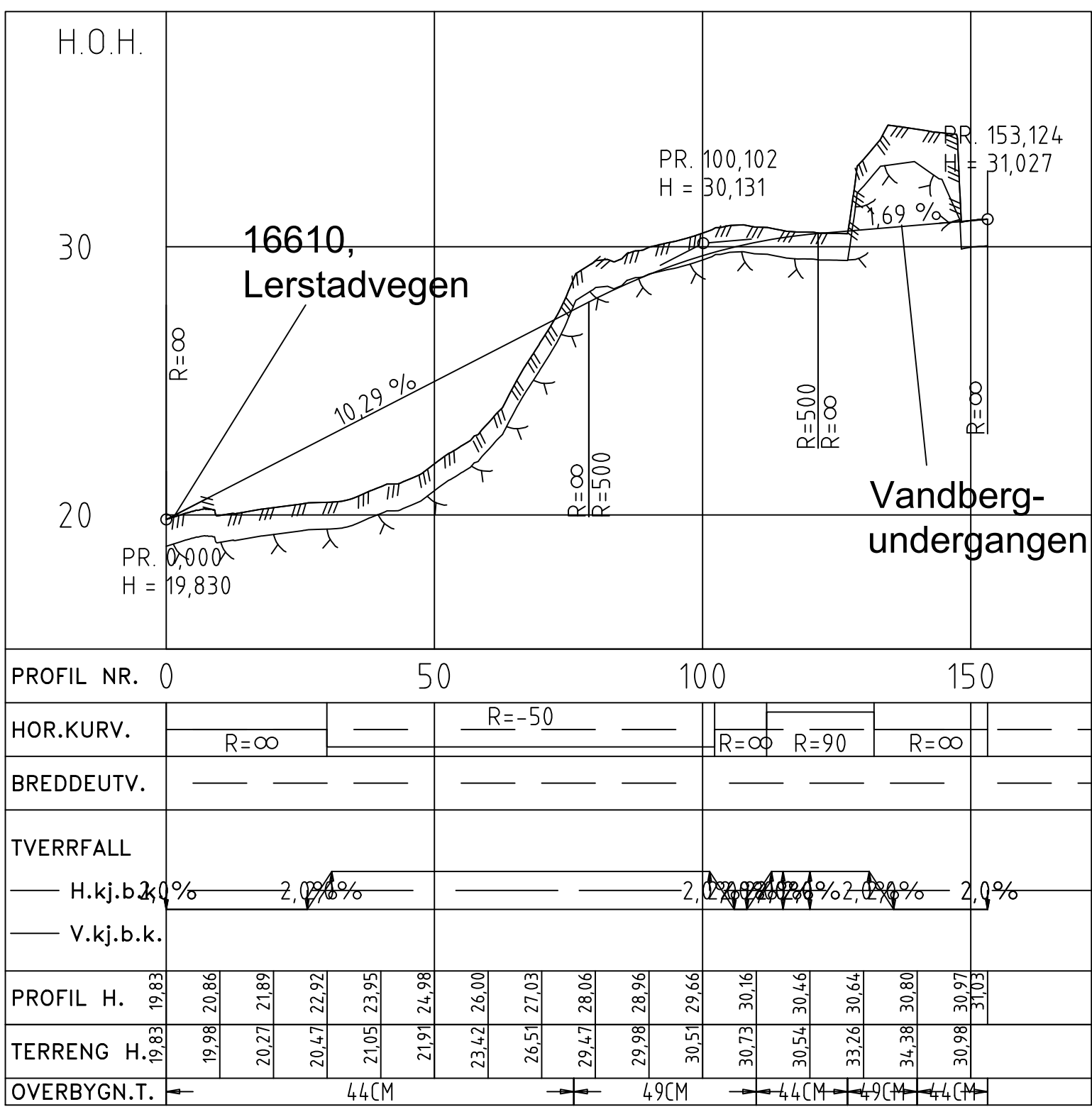
Linje 71010 - Skuggen



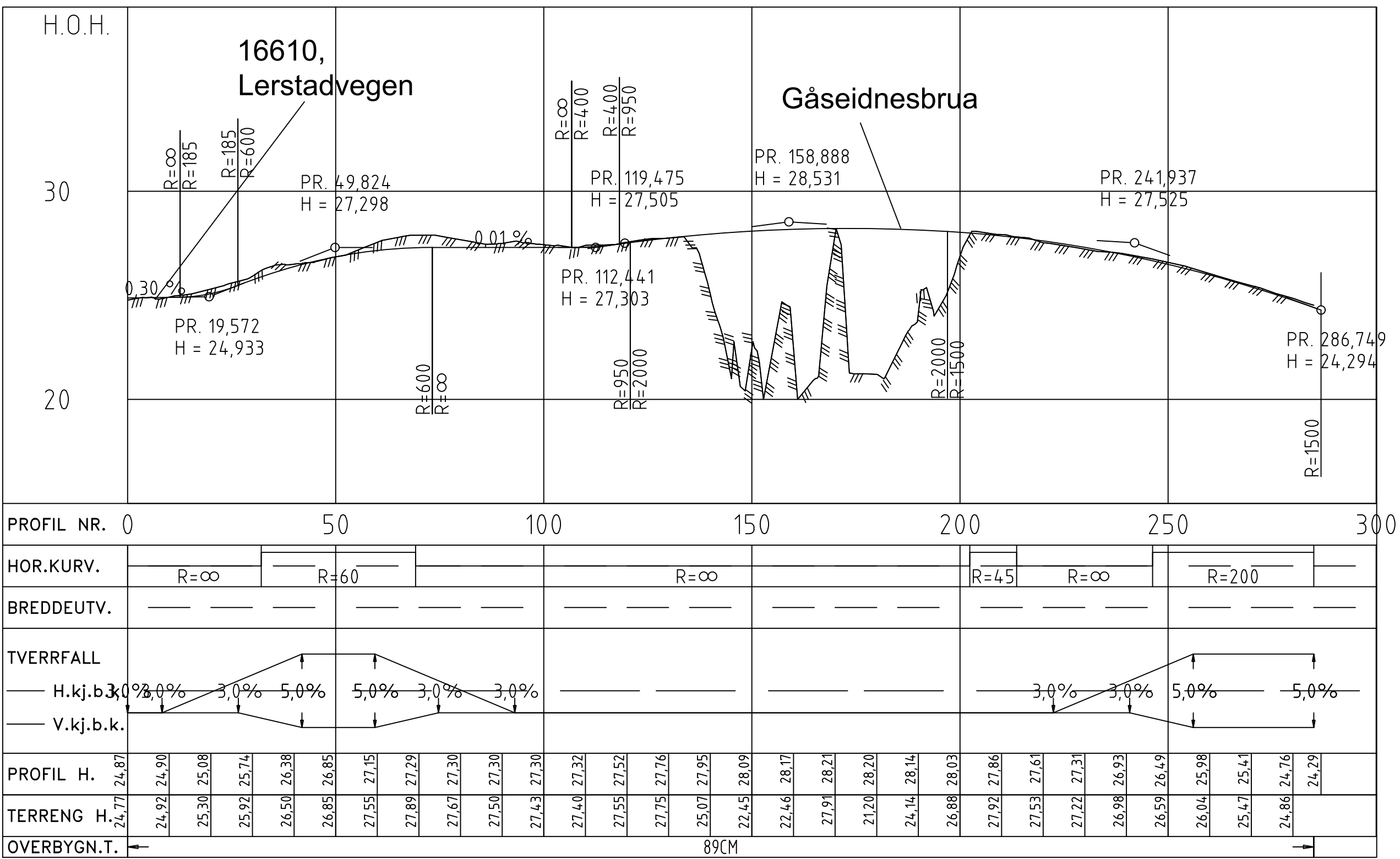
Linje 72002 - Dalsida



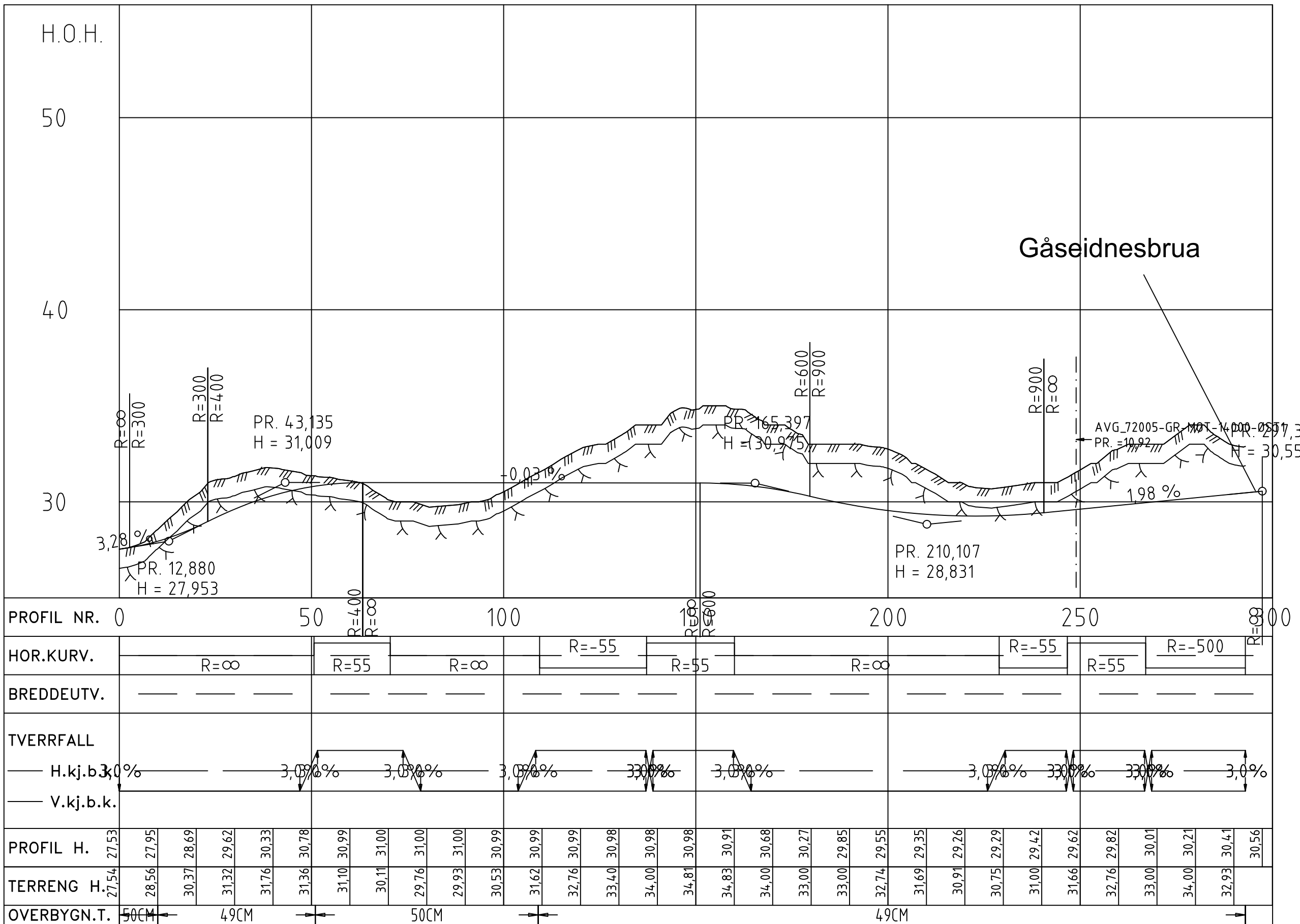
Linje 72003 - Vandbergundergangen



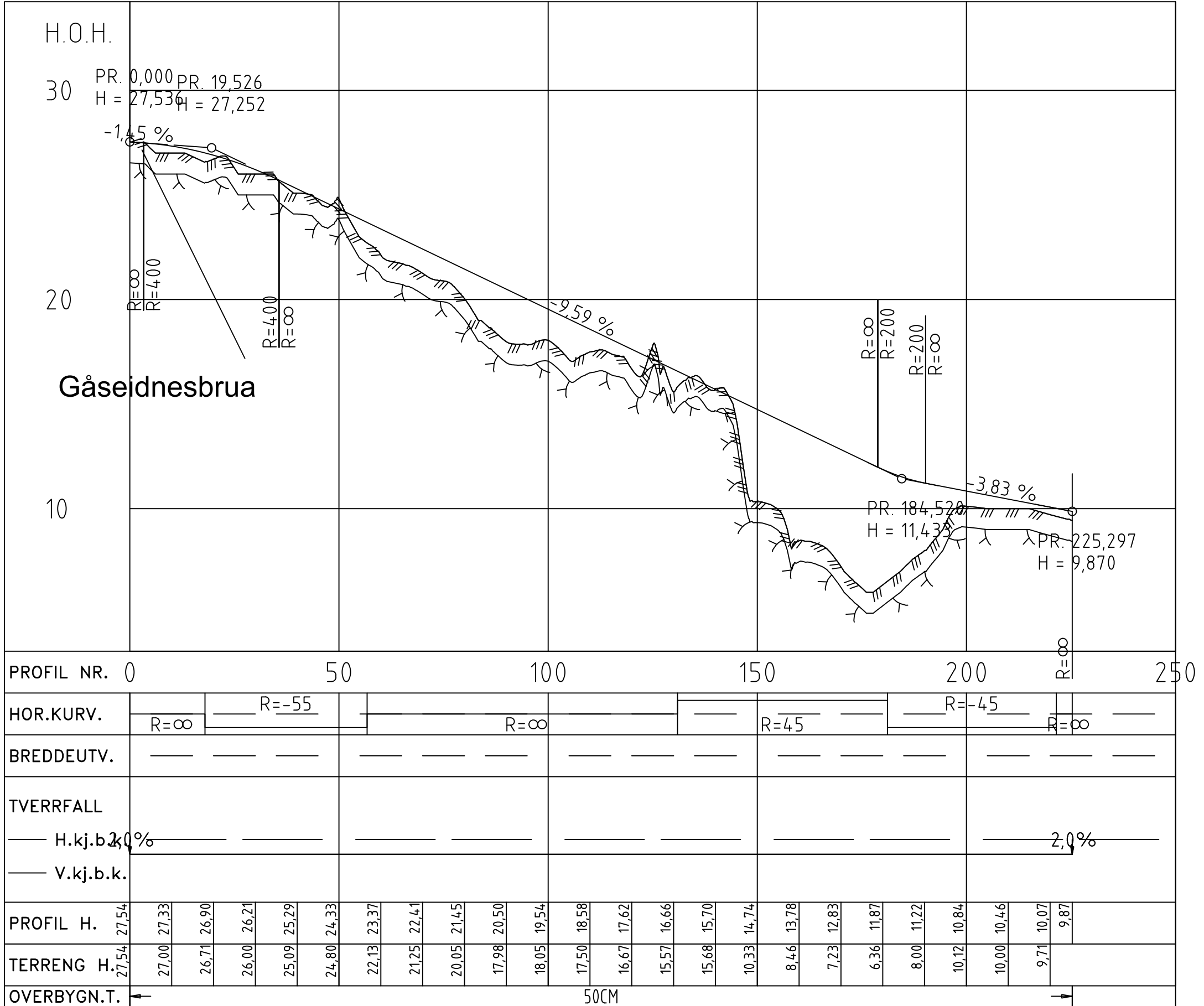
Linje 72004 - Gåseidnesbrua



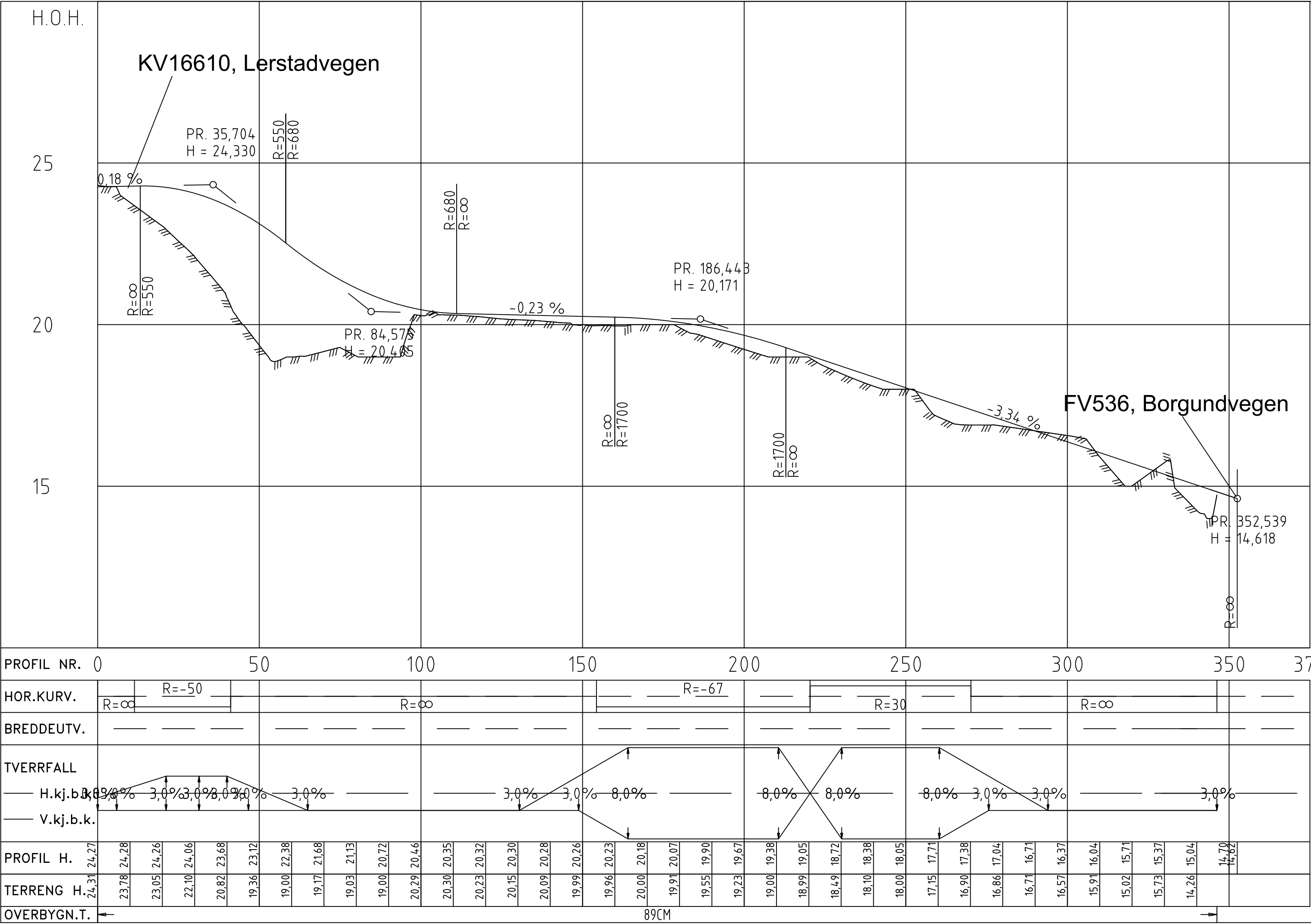
Linje 72005 - Gåseidnesbrua, tilkomst øst



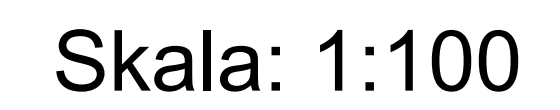
Linje 72005 - Gåseidnesbrua, tilkomst vest



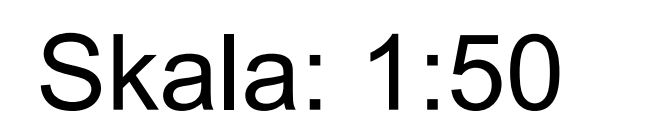
Linje 73001 - Gåseidstien

[illegible]

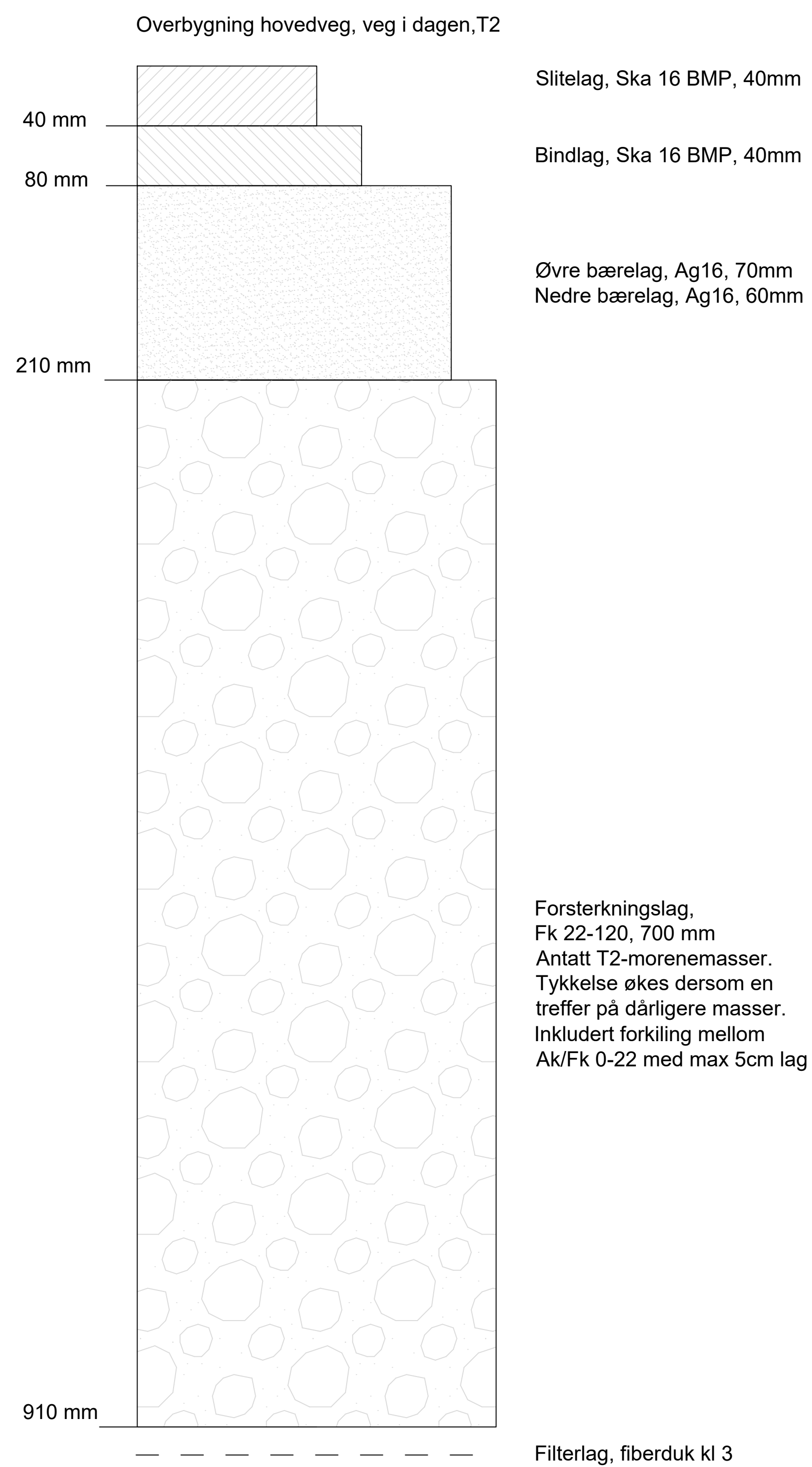
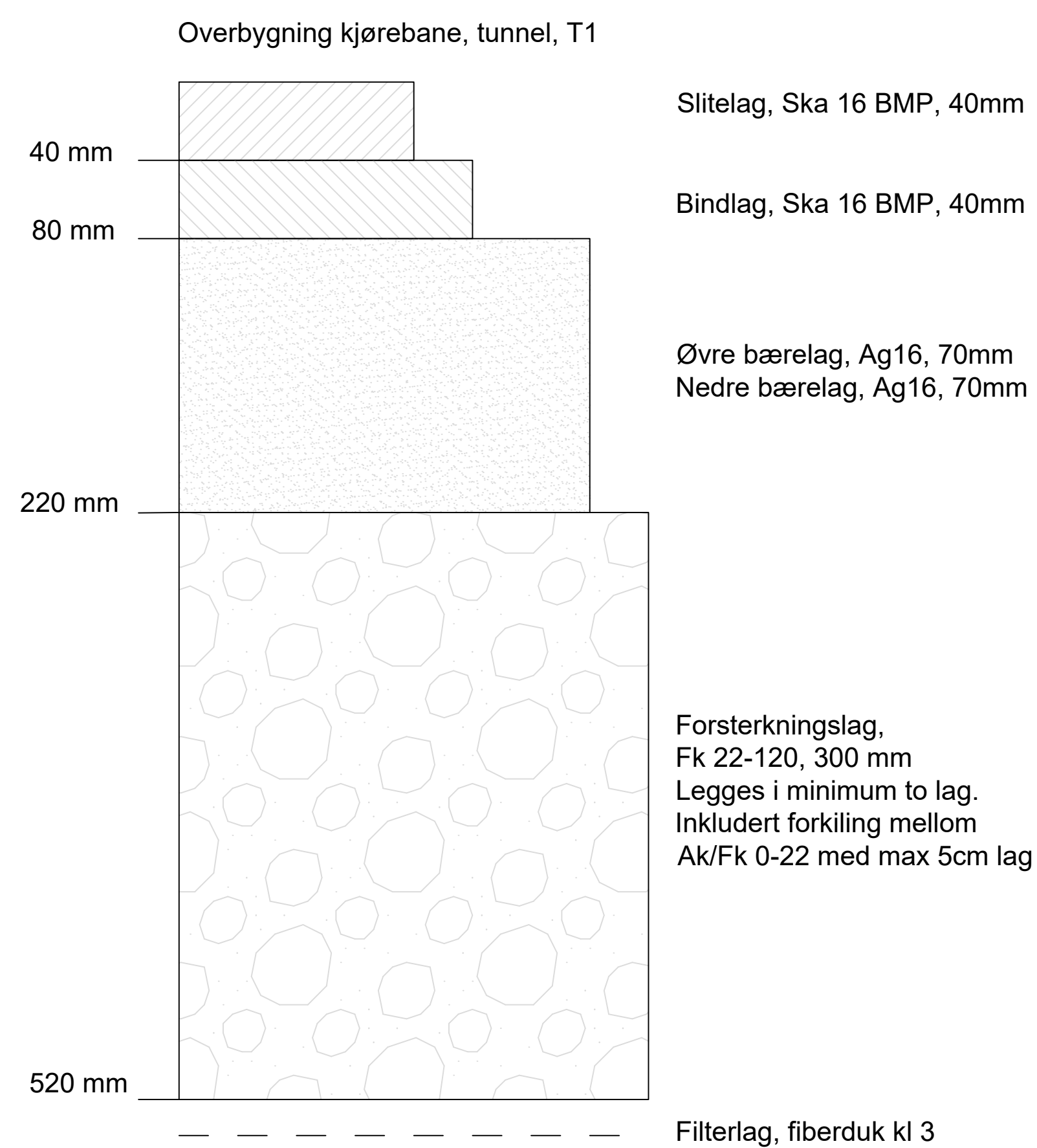
Variabel bredde



Variabel bredde

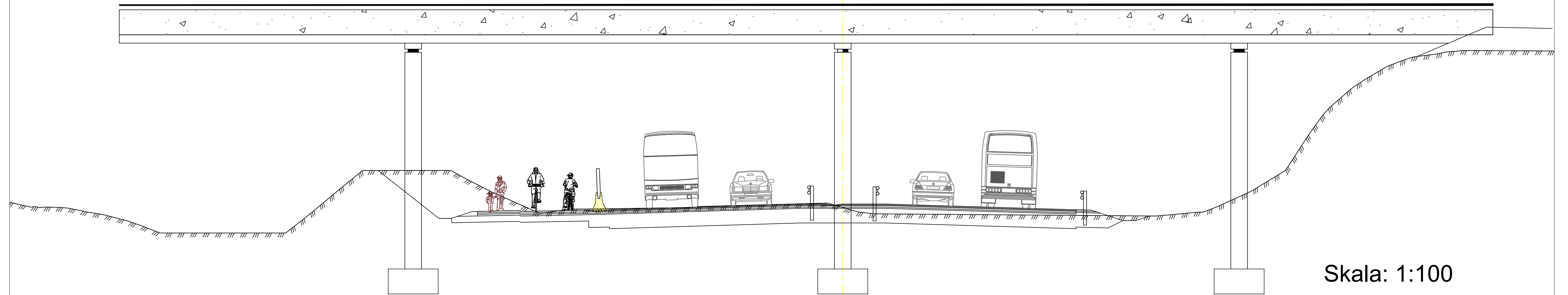


Fags	Akt.	Zakr.	Dokument	Tegning nr.	Cat.nr.	Saksnr. i	Projektnr.	
Statens vegvesen								
				10019		10019		
14000				Normprofil		10019		
Normalprofi og profi ved Gåseidnesbrua								
				10019		10019		
Dato:						2023-05-22	Se tegning	
Prosjekt nr.						1	Milestone	
Tegn nr.						E001	A	
Skrevet RINA Asengad								

[illegible]

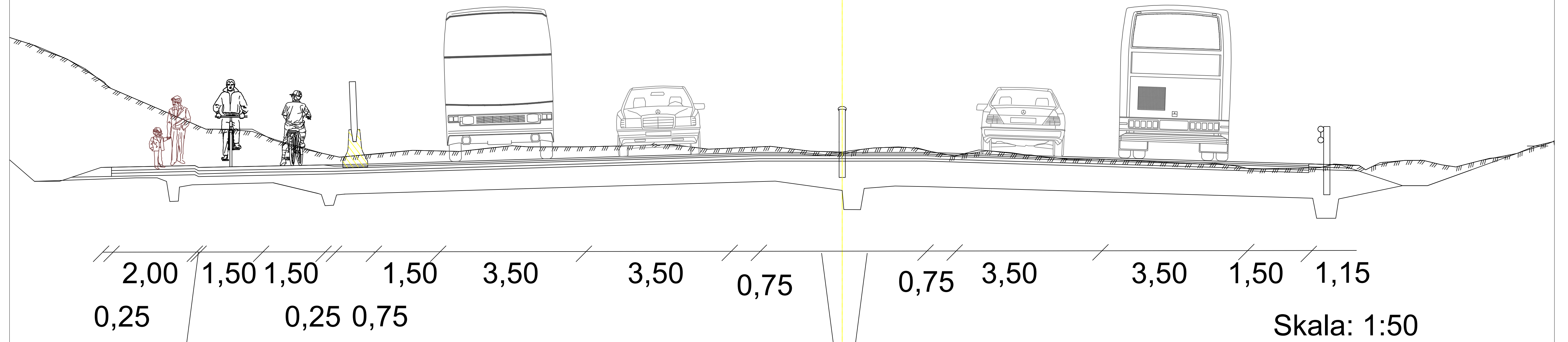
Normalprofil
Linje 16000 + 71000
Lerstadtoppen - Campus
Profil ved Gåseidnesbrua

Variabel bredde



Skala: 1:100

Normalprofil
Linje 16000 + 71000
Lerstadtoppen - Campus
Profilnummer 2000



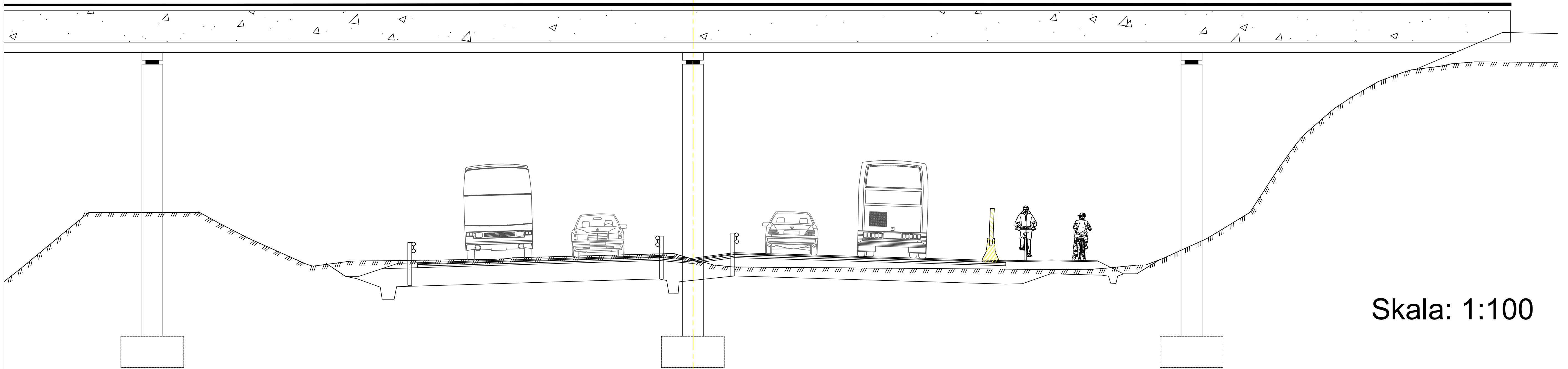
Ikke-avvisende kantstein

Variabel bredde

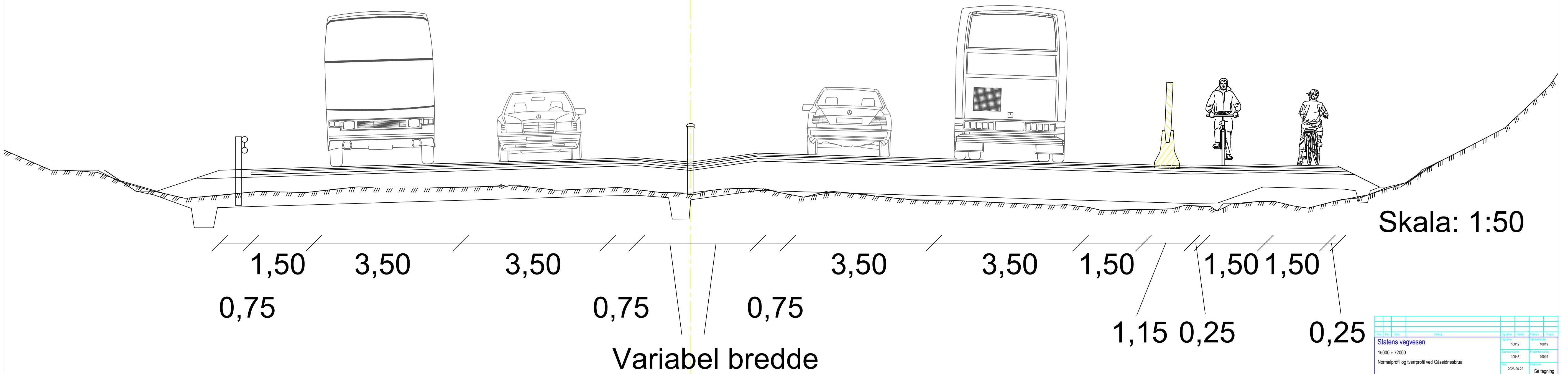
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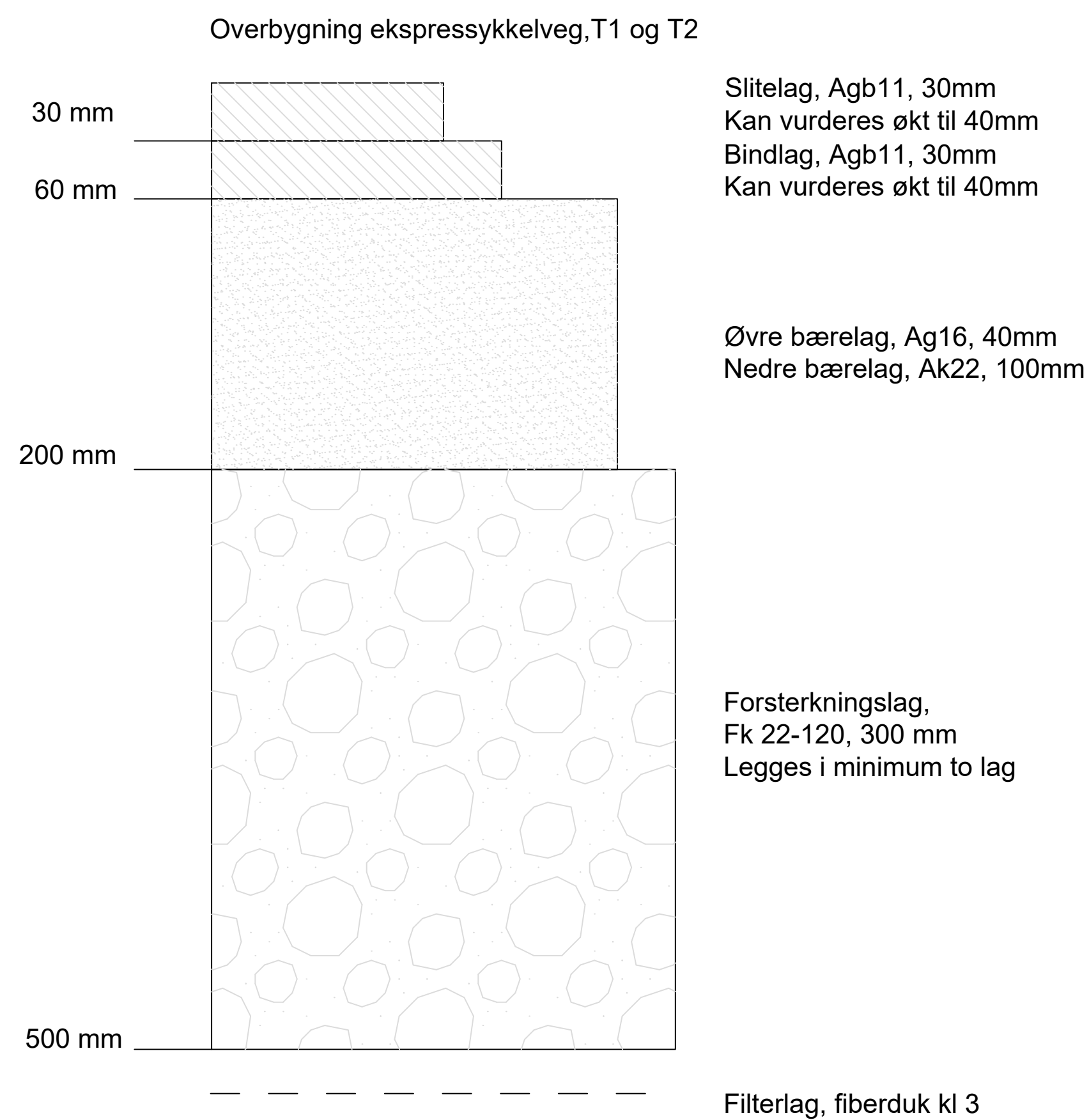
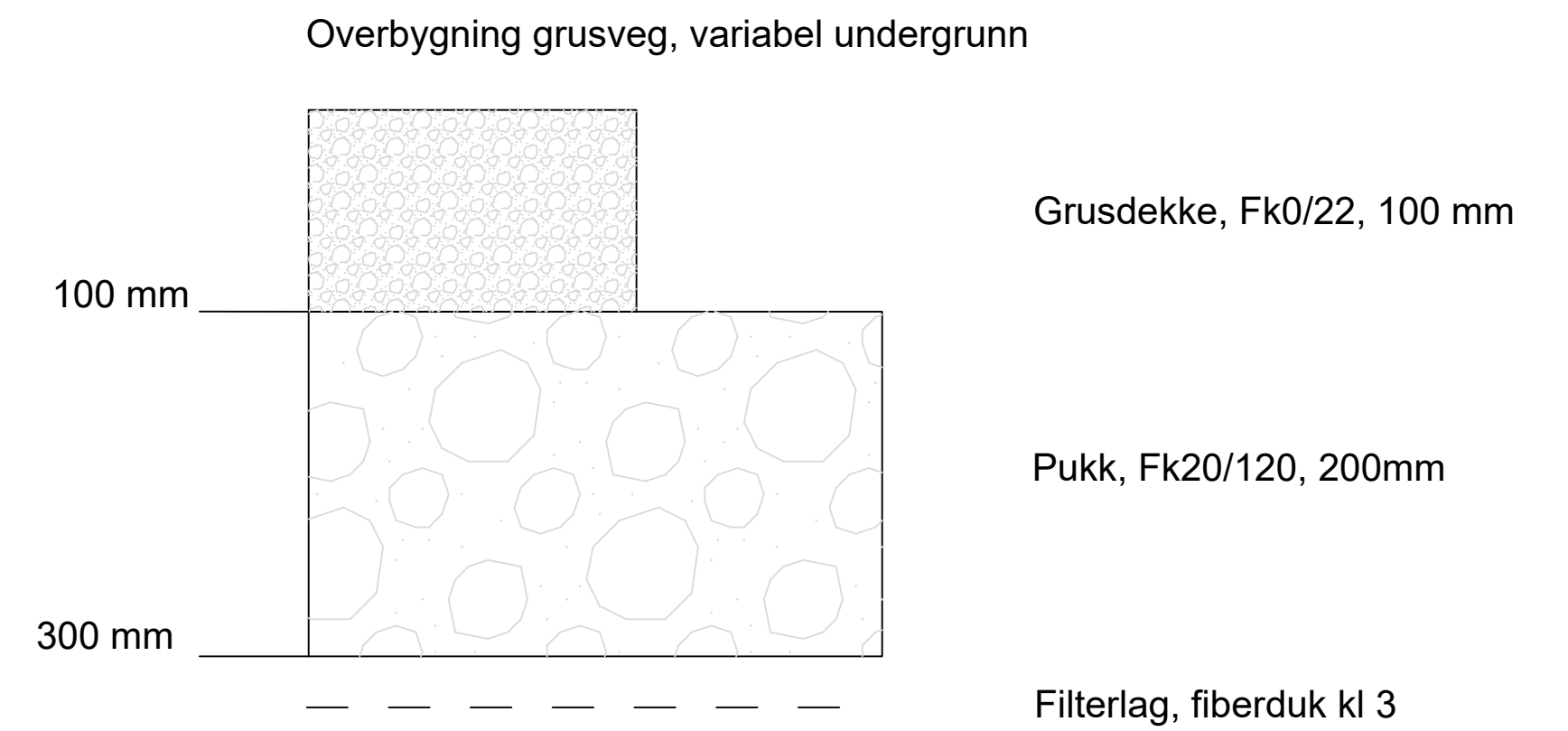
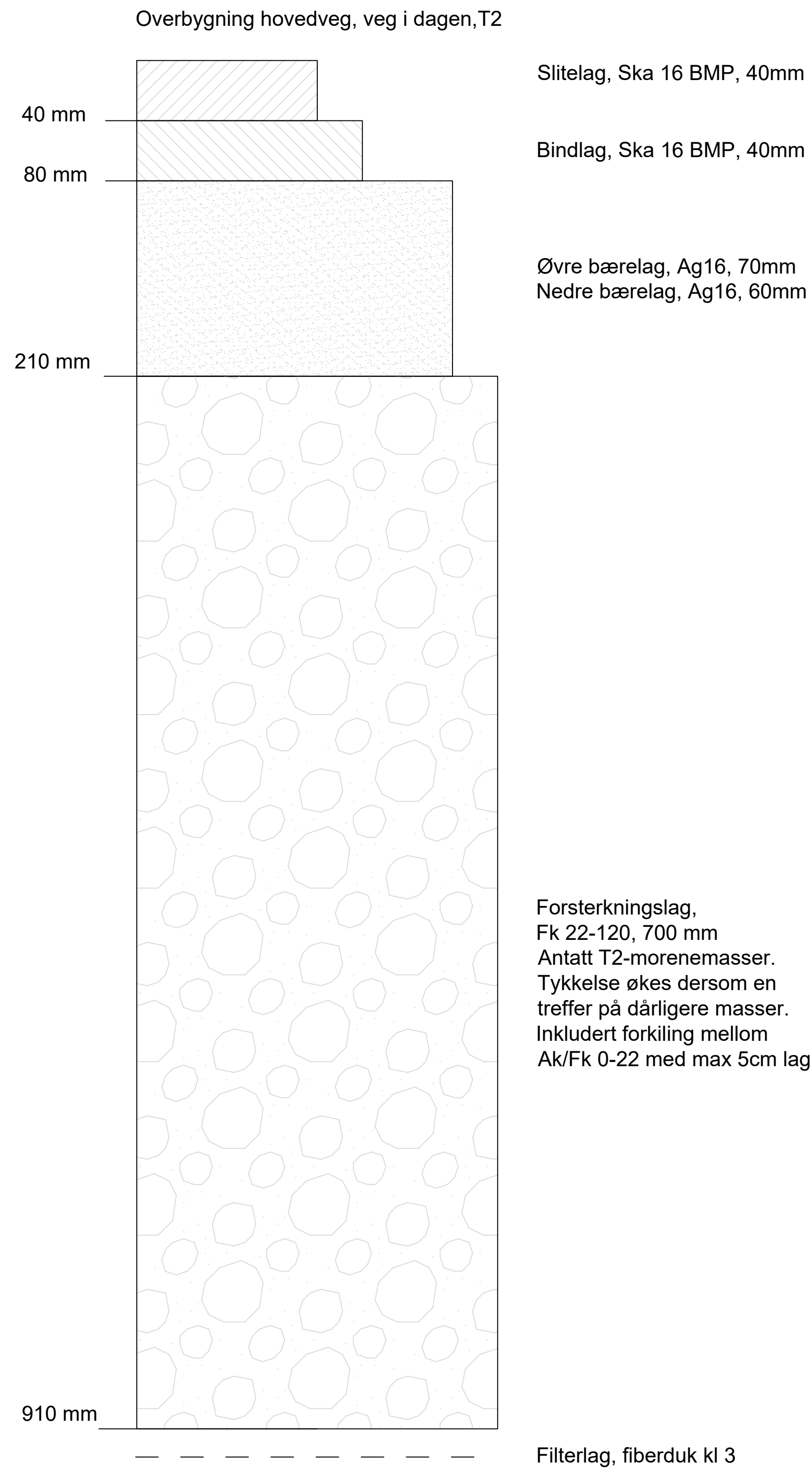
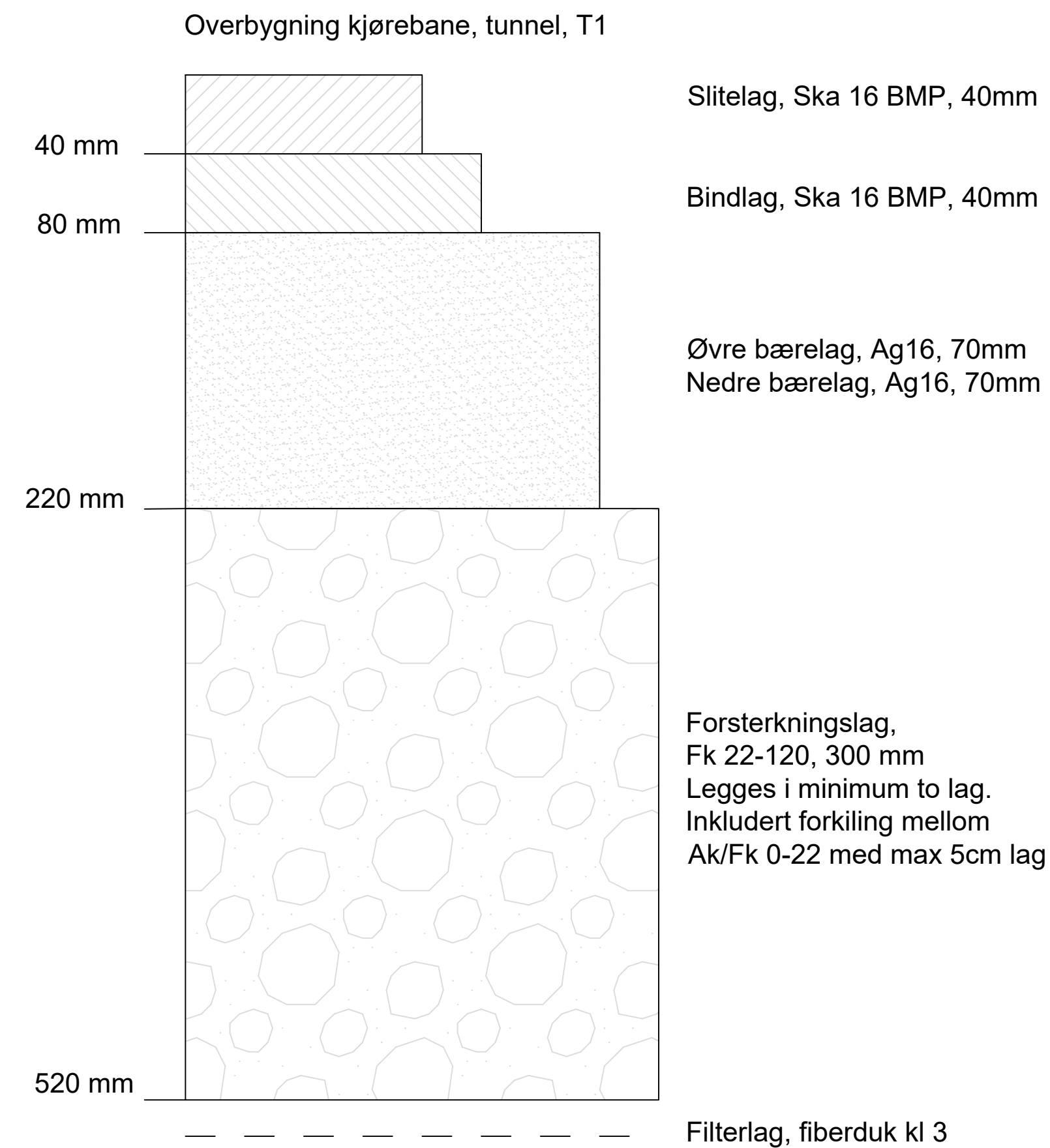
Normalprofil
Linje 15000 + 72000
Lerstadtoppen - Campus
Profil ved Gåseidnesbrua

Variabel bredde



Normalprofil
Linje 15000 + 72000
Lerstadtoppen - Campus
Profilnummer 2000

[illegible]

[illegible]