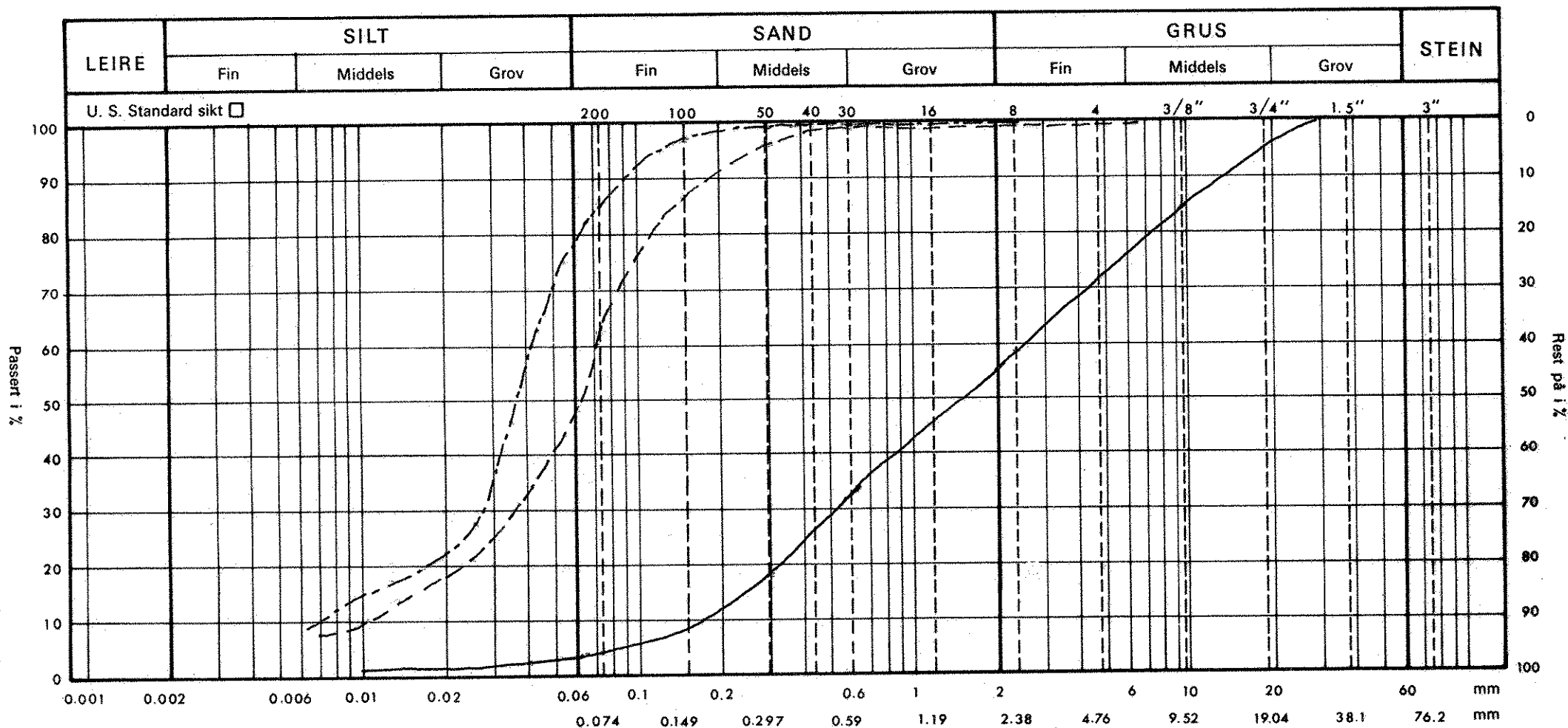




Prøve nr.	Pel nr./Hull nr.	Dybde	Kurve	Betegnelse	C _u	Telegruppe	Finstoff innh.
A 1075/76	140	1,5-2,0m	—	Grusig Sand	15,3	T.1	1,3
B 1073/76	140	4,5-5,0m	---	Siltig Sand	7,0	T.4	17,0
C 1070/76	110	1,5-2,0m	----	Sandig Silt	5,9	T.4	22,5
D 1069/76	110	0,5-1,0m	-----	Torv		T.4	
			---x---x---				
			-xx-xx-				

KORNFORDDELINGSKURVER

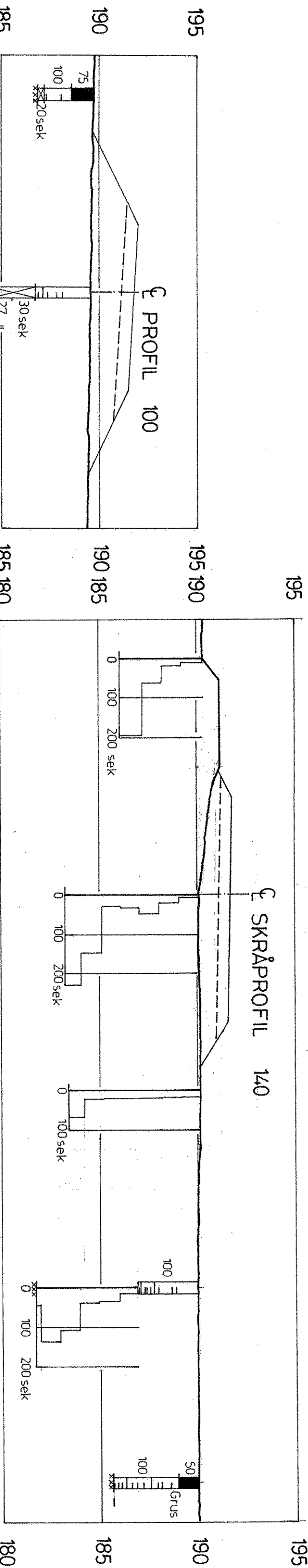
Oppdrag Akershus RV. 21. HP. 01.
Holtjern Haubetjern

Vegdirektoratet den,

Veglaboratoriet 3/9-76

Sign. T-R

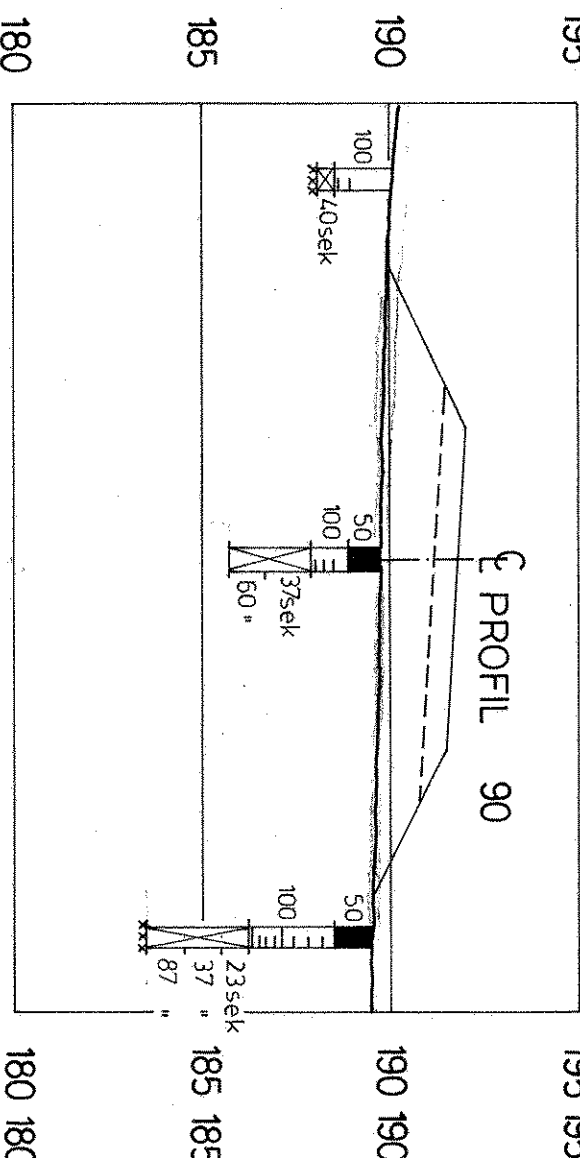
Tegning nr.



195 185 190 195 185 185 180 195 195

185 190 195

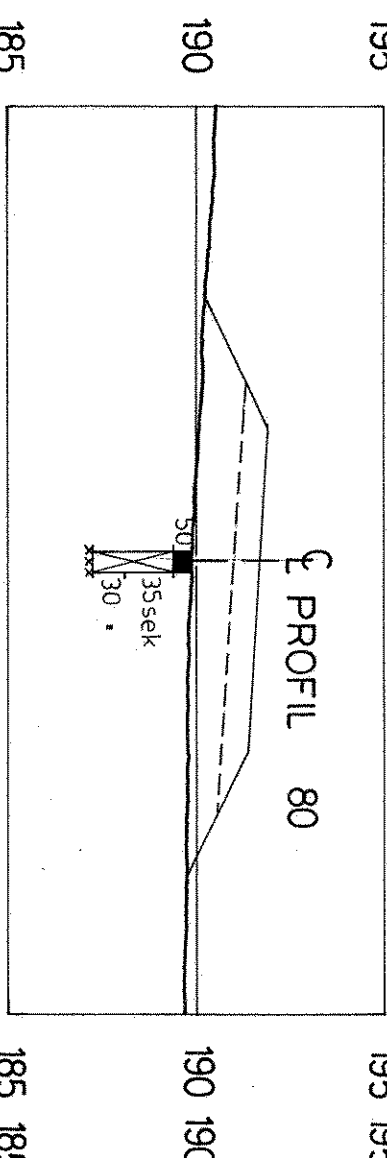
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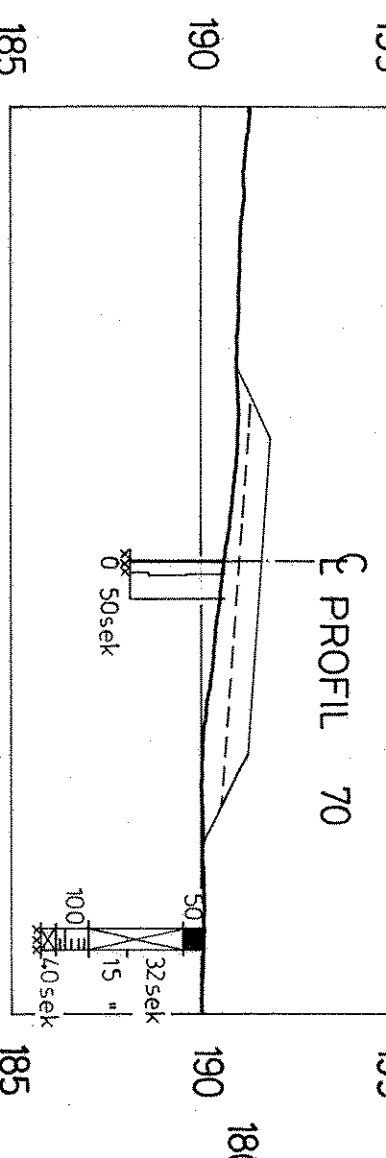
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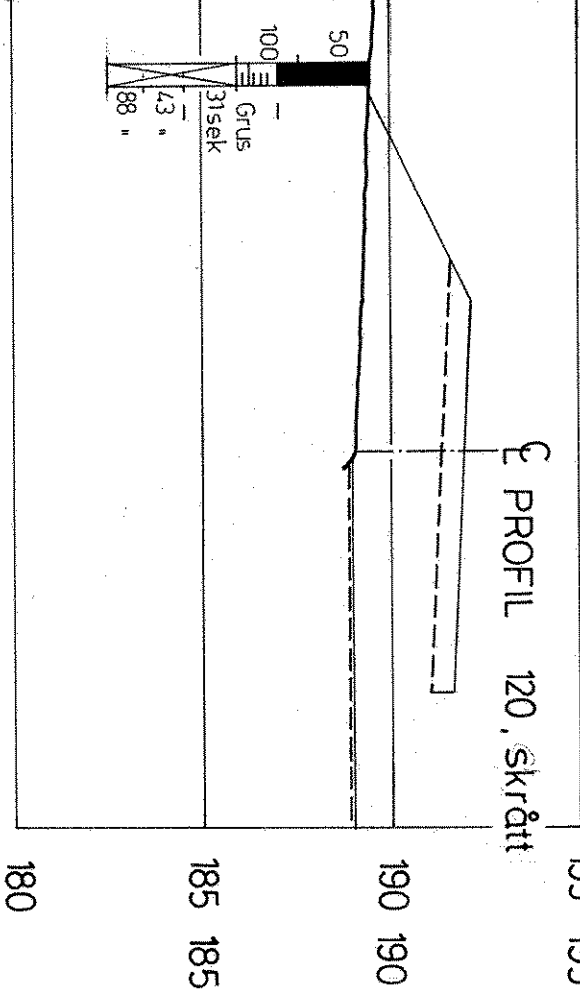
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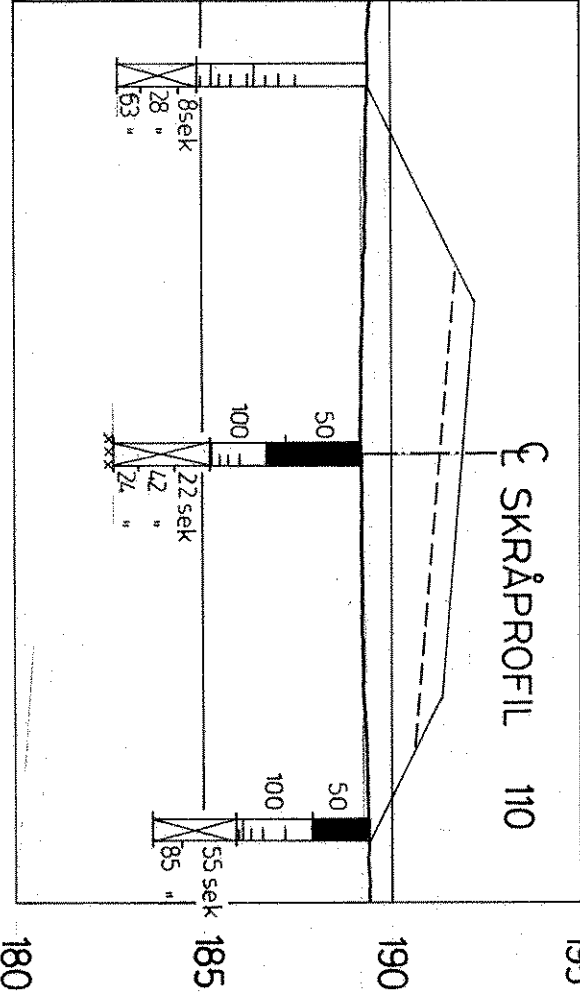
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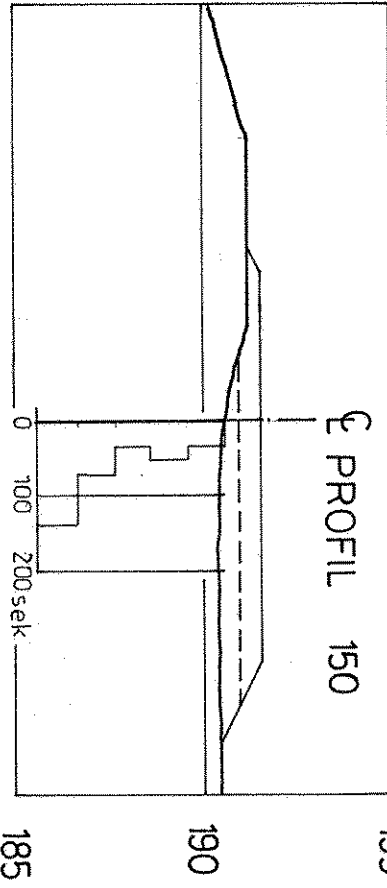
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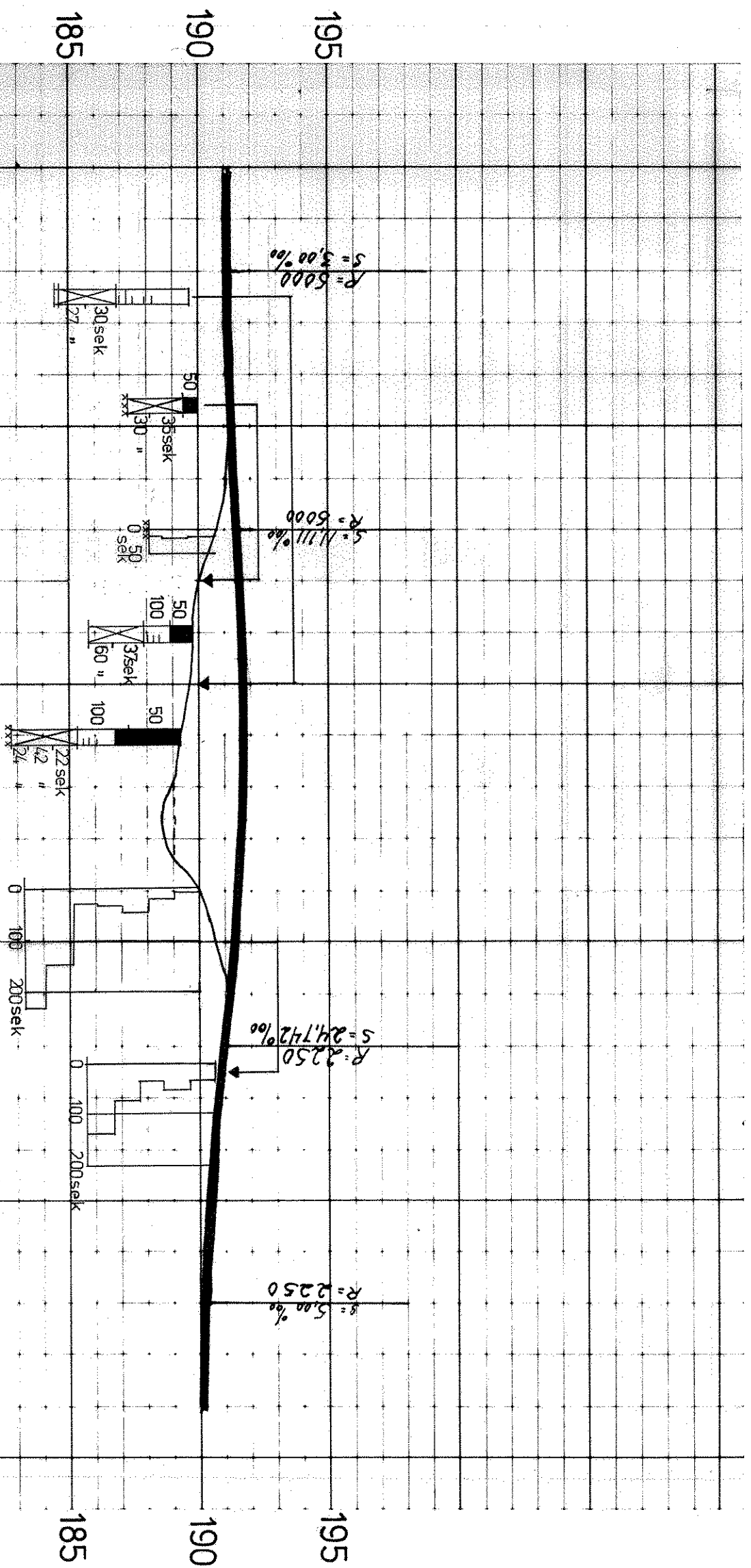


185 190 195

185 190 195

185 190 195

Tegningsgrunnlag:			
Vedlegg til rapport:			
Tverrprofiler m/boringer	Målestokk	Boret: Juni 75/ A.G.	
	1:200	Tegn.: 30-9-75 J.S.	
		Saksbeh.:	
		Tegning nr.	
GRUNNUNDRSØKELSE:		- 03	
Rv. 21			
Oml. v/Hauketjern			
VEGKONTORET I AKERSHUS – GEOTEKNISK SEKSJON			



191,22	191,22	0
191,28	191,28	
191,35	191,37	
191,13	191,53	
189,88	191,74	
189,63	191,88	100
189,23	191,89	
188,98	191,85	
191,78		
189,90	191,65	
191,48		
191,15	191,27	
190,85	190,79	
190,49	190,46	200
190,28	190,28	
190,18	190,18	

1.5M

1.5M

-2%

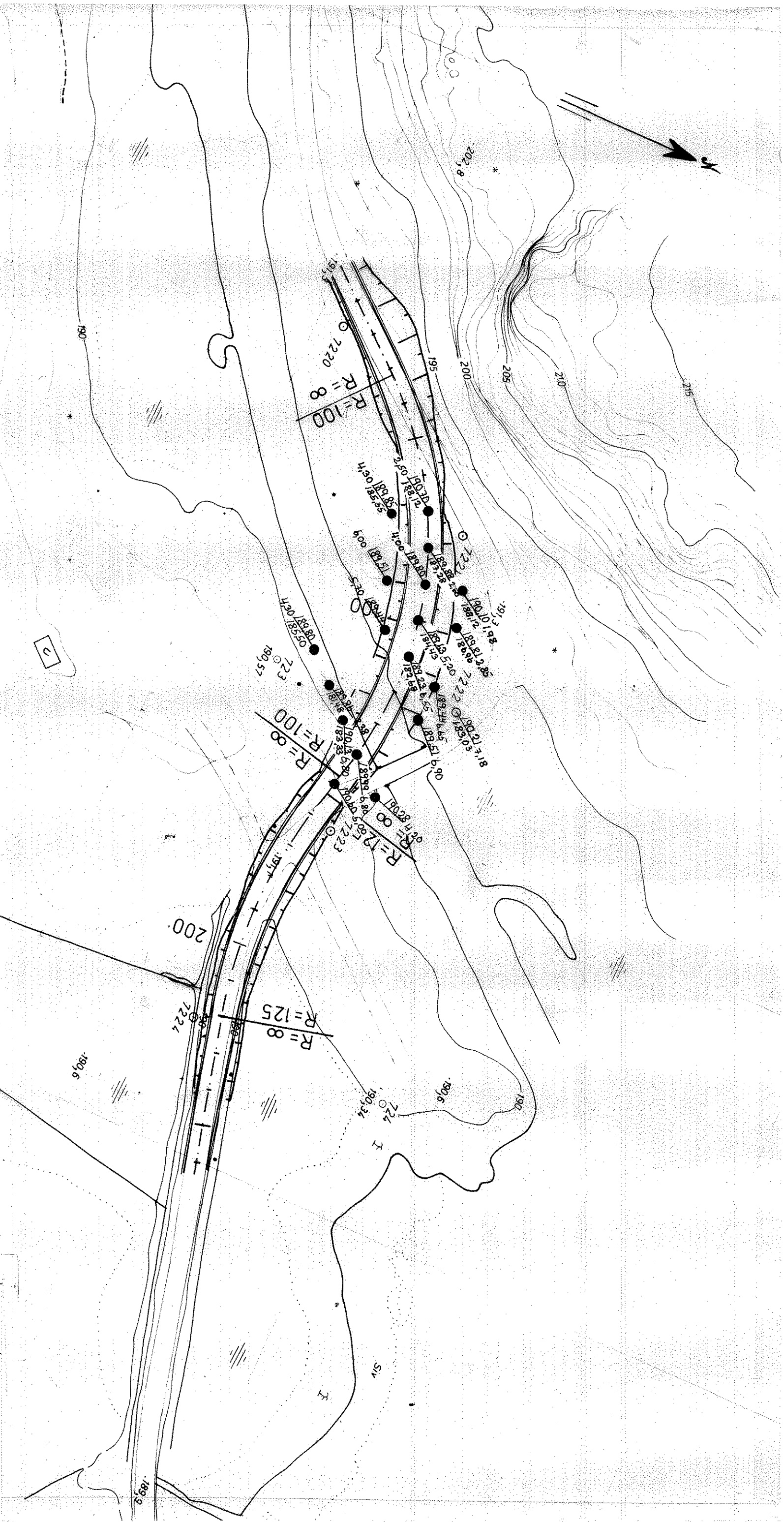
-6%

-6%

+6%

+6%

Tegningsgrunnlag:			
Vedlegg til rapport:			
Lengdeprofil m/boringer	Målestokk	Boret: juni 75/ A.G.	
	1:1000	Tegn.: 30-9-75 J.J.S.	
	1:200	Saksbeh.:	
GRUNNUNDRSØKELSE:	Tegning nr.		
	- 02		
Rv. 21			
Oml. v/Hauketjern			
VEGKONTORET I AKERSHUS – GEOTEKNISK SEKSJON			



Tegningsgrunnlag:

Vedlegg til rapport:

Oversikt m/borepunkter

Målestokk
1:1000

GRUNNUNDERSØKELSE:

Rv. 21

Oml. v/Hauketjern

Tegning nr.
-01

VEGKONTORET I AKERSHUS – GEOTEKNISK SEKSJON