

GEOTEAM

G 1066 (+ 23 23)

AMMERUDFARET I & II

AMMERUDGRENGA

NO: L10

* 445

Juli 1967 er det påført nye borresultater på

tqn. 1066-5 og 1066-3 nye tqn. nr er

2323-3 2323-2

Dessuten en PS ved bel 1A: nr 2323 Bilag I

R_r = 61,92

© Pp 7091
h. 227,01

Kum
h. 197,93



93/156

Sokkel
h. 208,36

93/258

Sokkel
h. 207,39

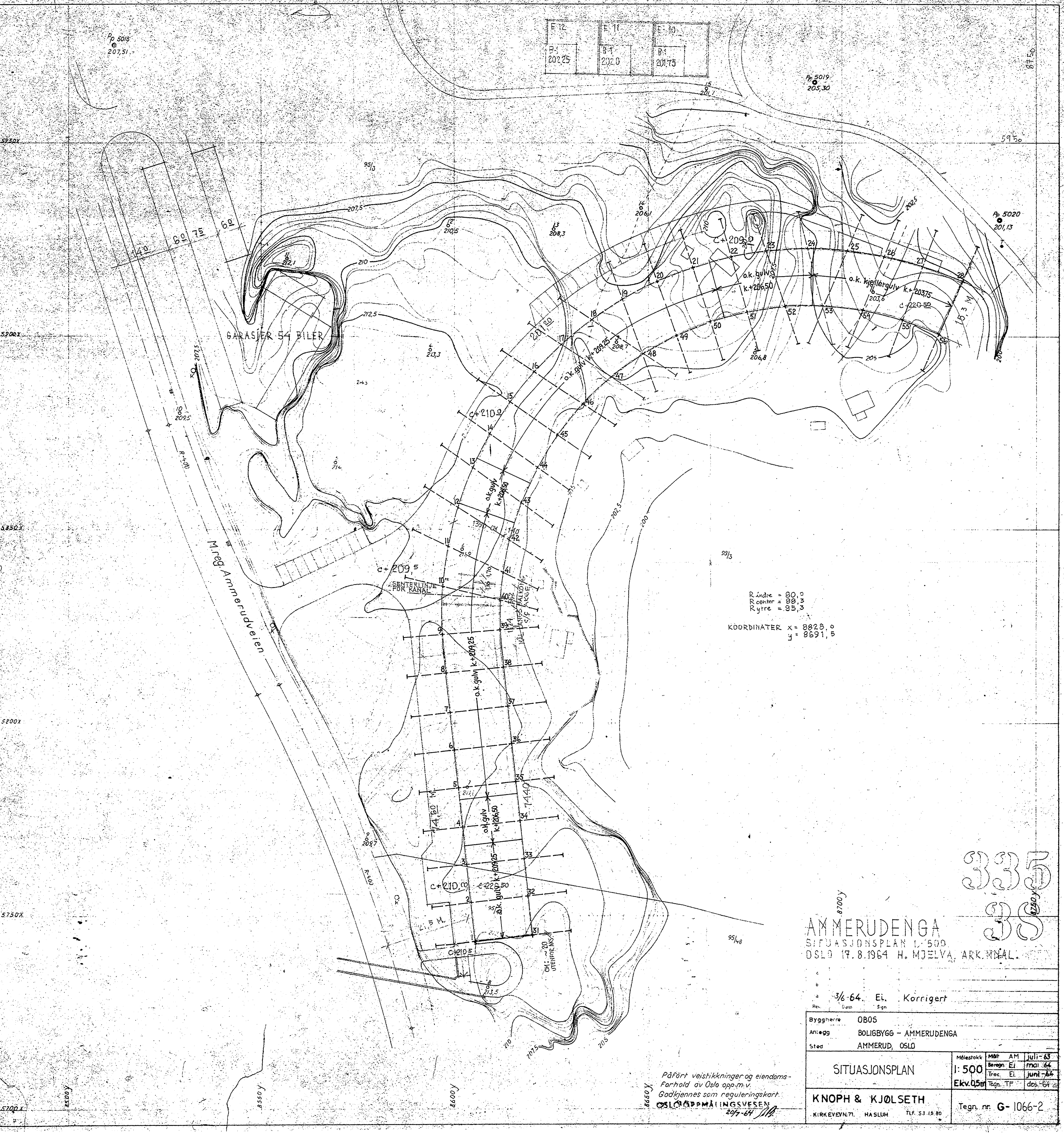
93/168

335

AMMERUDFARET I-II
SITUASJONSPLAN MÅL 1/500
H. MJELVA ARKT. MNAL.
OSLO 17. 8. 1964

Påført veisrikkninger og eiendoms-
forhold av Oslo opp.m.v.
Godkjennes som reguleringskart
29/8-64

| | | | |
|---------------------------------------|----------------------------------|--------------------|-----------|
| c | | | |
| b | | | |
| a | mai - 64 | | Korrigert |
| Rev. | Dato | Sign | |
| Byggherre: | OBOS | | |
| Anlegg: | BOLIGBYGG - AMMERUDFARET I OG II | | |
| Sted: | AMMERUD, OSLO | | |
| Målestokk | Målt AM | juli - 63 | |
| 1:500 | Beregnet GK | aug. - 63 | |
| Ekvd. 1/2m | Tegn. TF | des. - 64 | |
| | Kfr. | | |
| KNOPH & KJØLSETH A/s | | Tegn. nr. G-1066-1 | |
| KIRKEVEI, 71 - HASLUM - TLF. 53 15 80 | | | |



| | | |
|--------|-------|--------|
| E 12 | E 11 | E 10 |
| B 1 | B 1 | B 1 |
| 202,25 | 202,0 | 201,75 |

R indre = 80,0
 R center = 88,3
 R ytre = 96,3

KOORDINATER x = 8828,0
 y = 8691,5

AMMERUDENGA
 SITUASJONSPLAN 1:500
 OSLO 17. 8. 1964 H. MJELVA, ARK. MNAL.

| | |
|-------------------------------------|-------------------------|
| Byggherre | OBOS |
| Anlegg | BOLIGBYGG - AMMERUDENGA |
| Sted | AMMERUD, OSLO |
| 3/6-64. Et. Korrigert | |
| Målestokk | 1:500 |
| SITUASJONSPLAN | |
| KNOPH & KJØLSETH | |
| KIRKEVEYEN 71, HASLUM TLF. 53 18 80 | |
| Målt | AM juli-63 |
| Beregnet | Ei mai-64 |
| Tegnet | Ei juni-64 |
| Tegn. | TF des-64 |
| Tegn. nr. G-1066-2 | |

Påført veistikkninger og eiendomsforhold av Oslo app.m.v. Godkjennes som reguleringskart
 OSLO OPPMÅLINGSVESEN
 207-64 110

335
 38

9% Siv. ing. O. KJØLSETH

Oppdr. G-2323
 Prosjekt Boligblokk - Ammerudfaret 1
 Sted Ammerud

Prøveserie 4/PEL 1A
 Prøve Ø 54 mm
 Dato 5-7-67
 Sign. GK/PSK

| Jordart | Dybde m | Symbol | Prøve | Vanninnhold: O W Finhetstall : • F Plastisk område W _p W _L 20 30 40 50 % | Romvekt t/m ³ | Skjærfasthet ved vingeboing: +, trykkforsøk: 15 □ 5 konusforsøk: ▽ 10 3 4 5 t/m ² | Sensitivitet |
|---------------------------------------|---------|--------|-------|---|--------------------------|--|--------------|
| SAND OG MOLD PLANTERESTER | | | | | | | |
| SAND OG SILTIG LEIRE | | | | | | | |
| SANDKORN SKJELL- OG PLANTEREST. | | | 1 | | 1,88 | (▽) □ | 3 8 |
| LEIRE, SILTIG | | | 2 | | 1,86 | ▽ □ | 6 |
| NOEN SANDKORN | | | 3 | | 1,84 | □ ▽ | 9 11 |
| NOE SANDIG, GRUSKORN | 5,0 | | 4 | | 1,88 | □ ▽ | 9 |
| SAND OG SANDIG LEIRE, LAGDELT | | | 5 | | 1,96 | ▽ | 7 |
| | 10,0 | | | | | | |
| | 15,0 | | | | | | |
| | 20,0 | | | | | | |

Ø = ødometer P = permeabilitetsforsøk K = kornfordeling T = triaksialforsøk

Symboler:



Humusjord



Fyllmasse



Leire



Silt



Sand

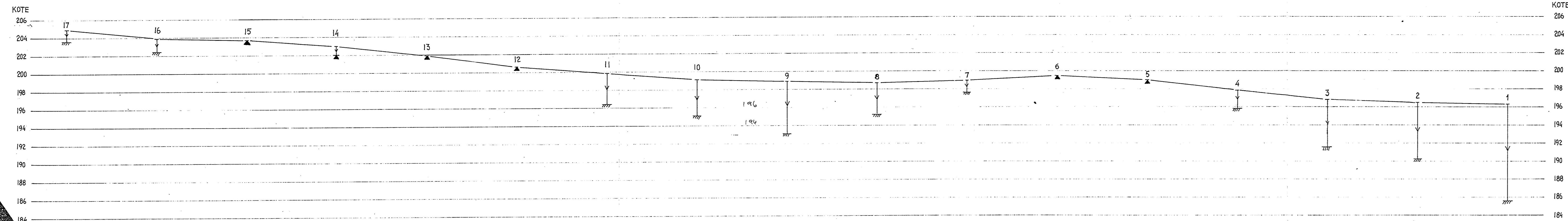
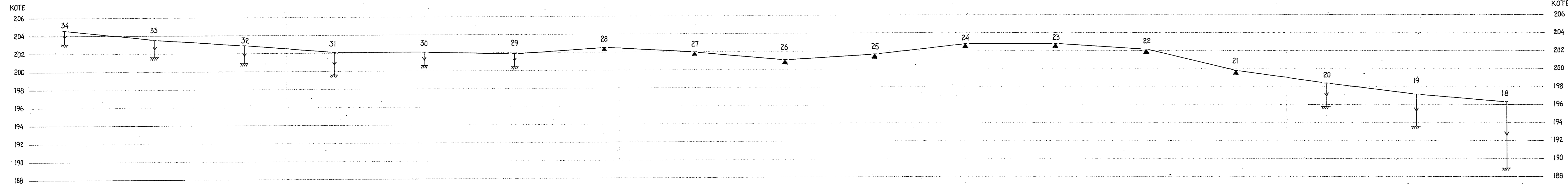


Grus

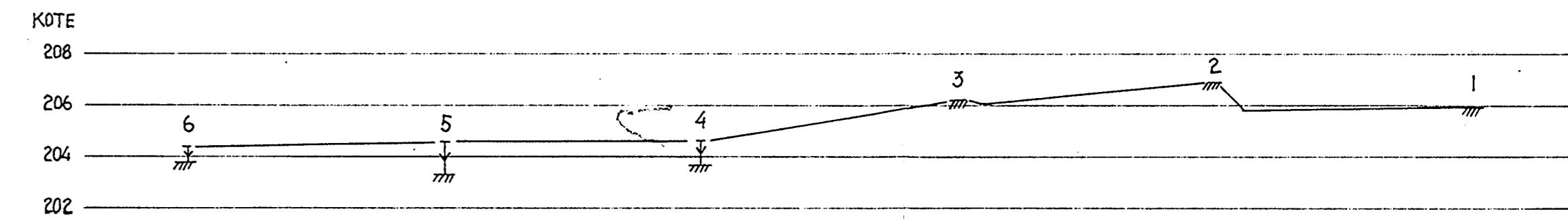
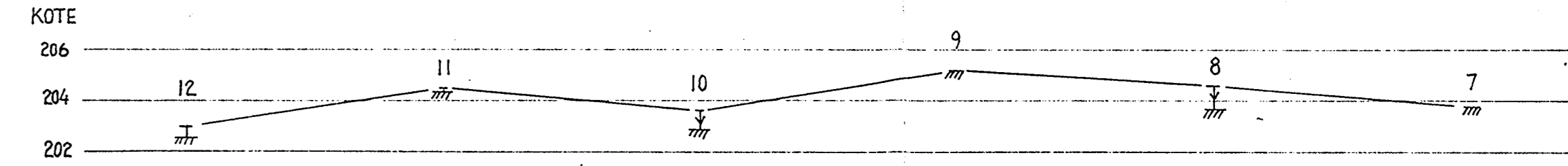
Bilag nr.

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AMMERUDFARET I

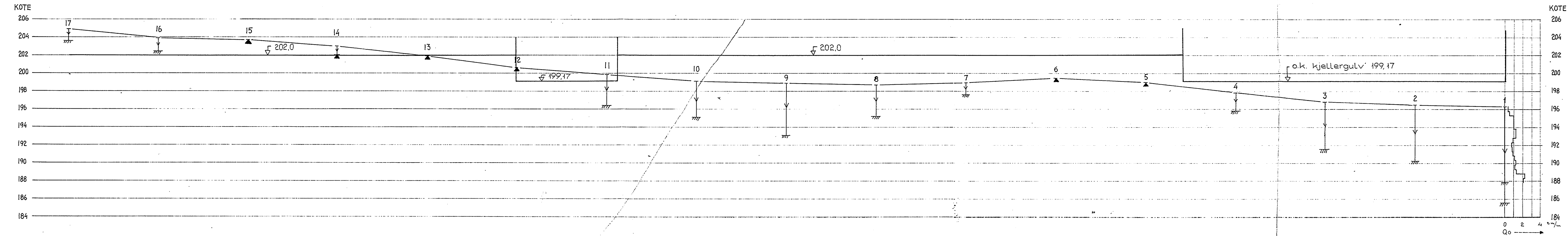
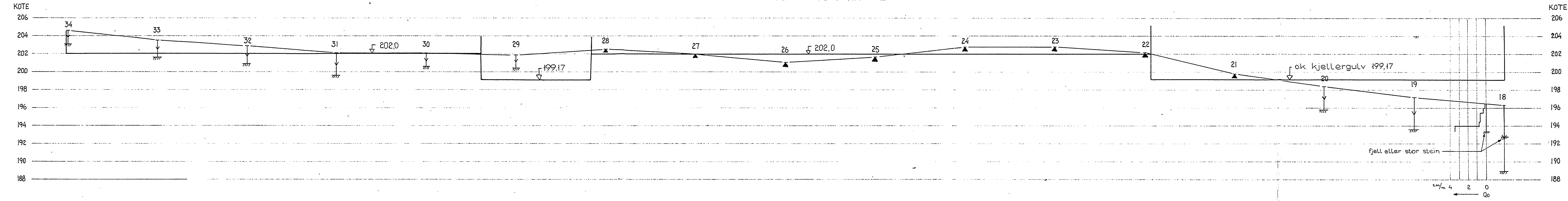


AMMERUDFARET II

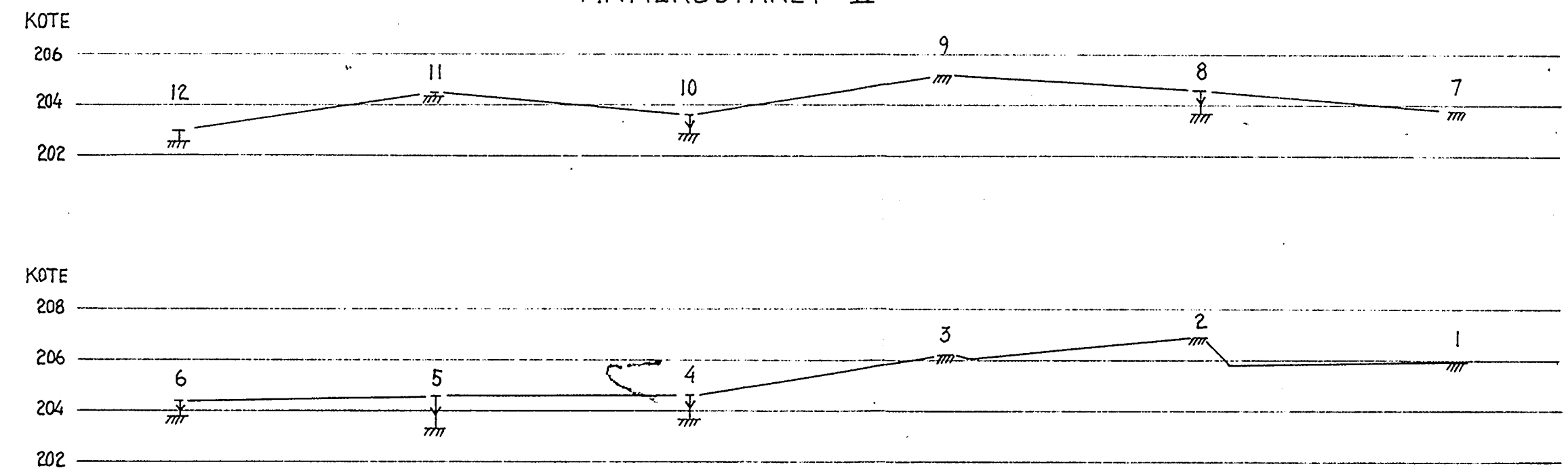


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| c | | | |
| b | | | |
| a | | | |
| Rev. | Date | Sign. | |
| Byggherre: OBOS | | | |
| Anlegg: BOLIGBYGG - AMMERUDFARET I OG II | | | |
| Sted: AMMERUD, OSLO | | | |
| GRUNNUNDERSØKELSE LENGDEPROFILER | | Målestokk 1:200 | Målt AM/OJ nov. '64 Beregnet TF 23.nov. '64 Kfr. |
| KNOPH & KJØLSETH A/s KIRKEVN. 71 - HASLUM - TLF. 53 15 80 | | Tegn. nr. G-1066-3 erstattes av 2323-2 | |

AMMERUDFARET I

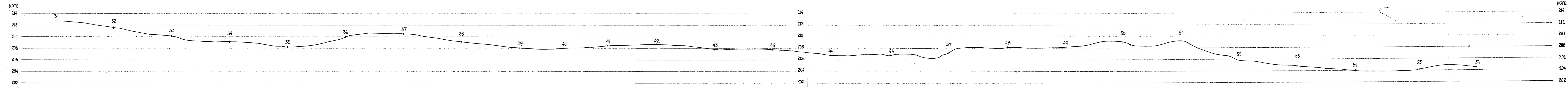
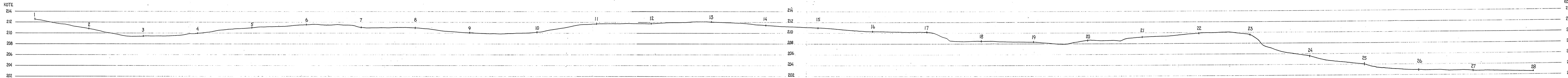


AMMERUDFARET II



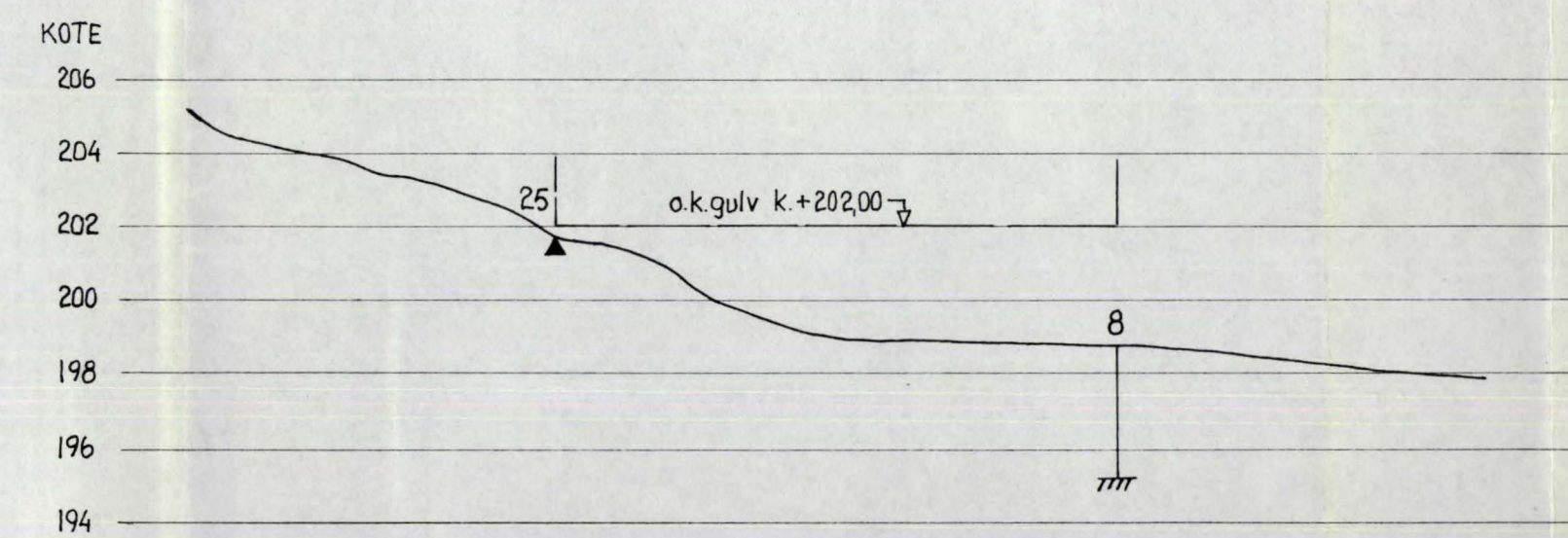
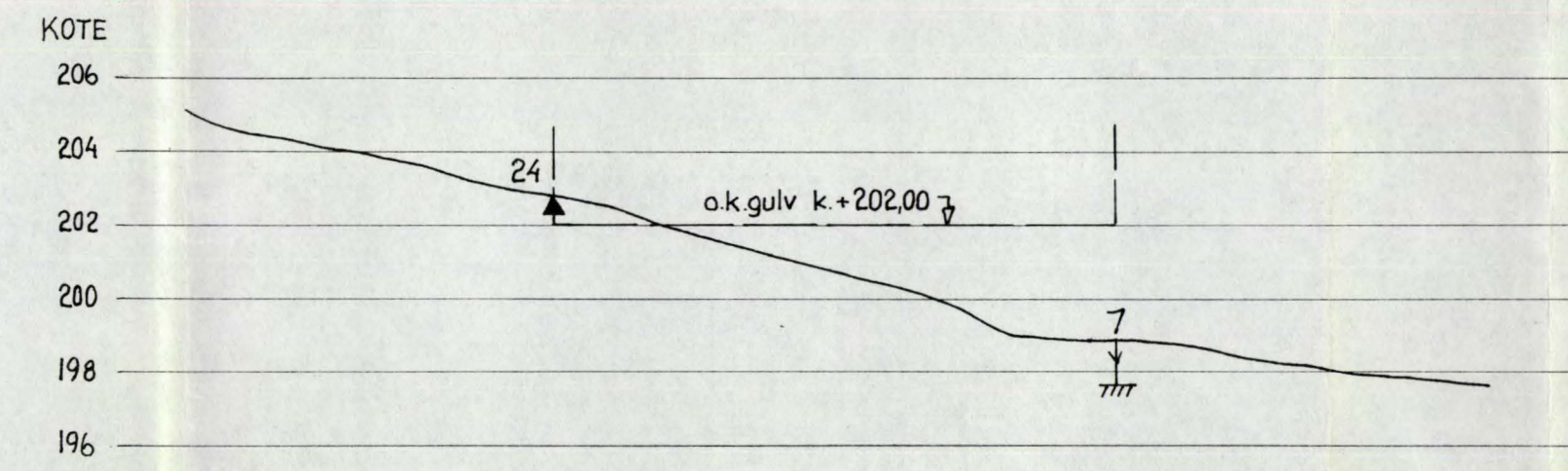
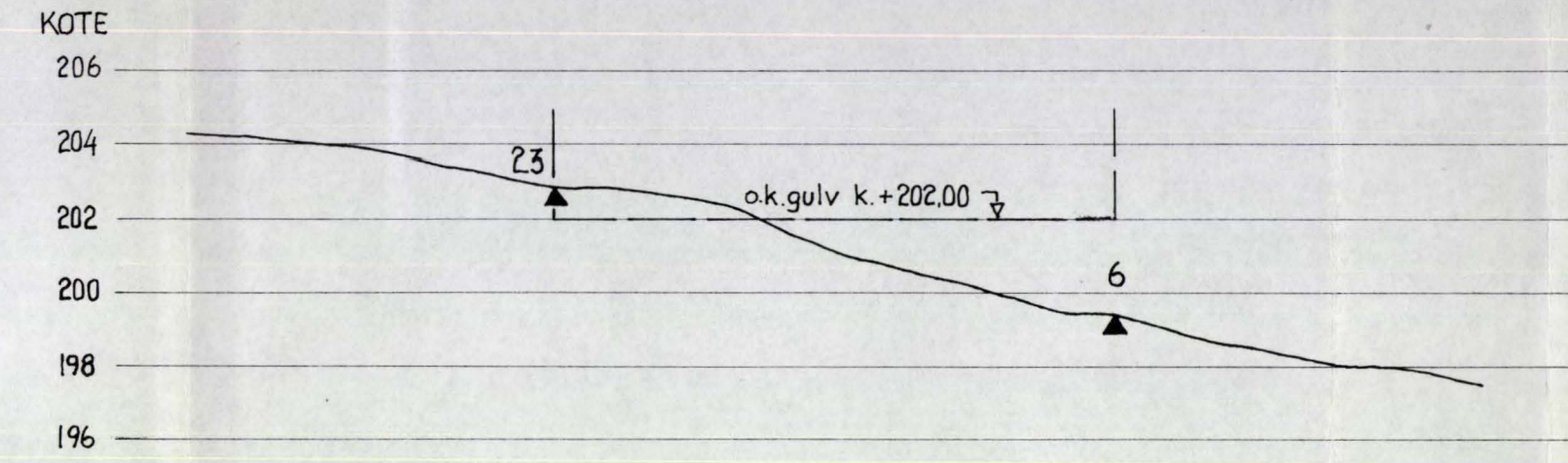
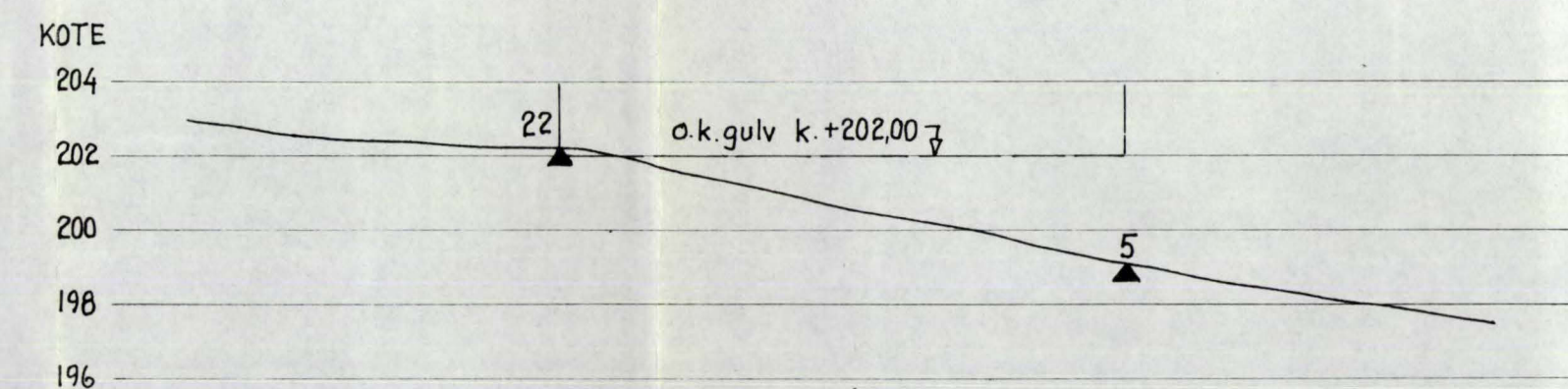
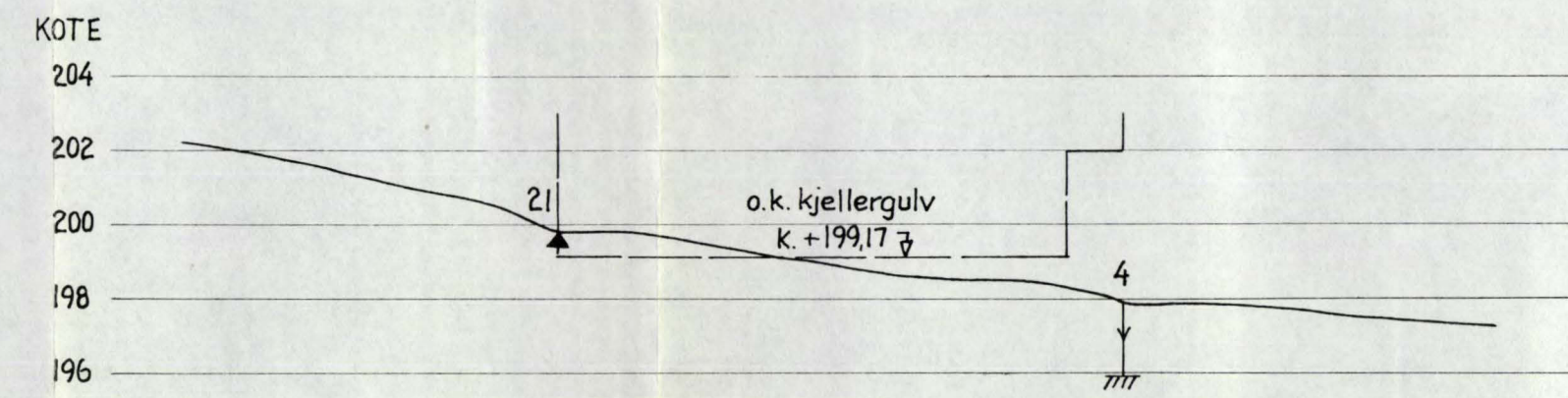
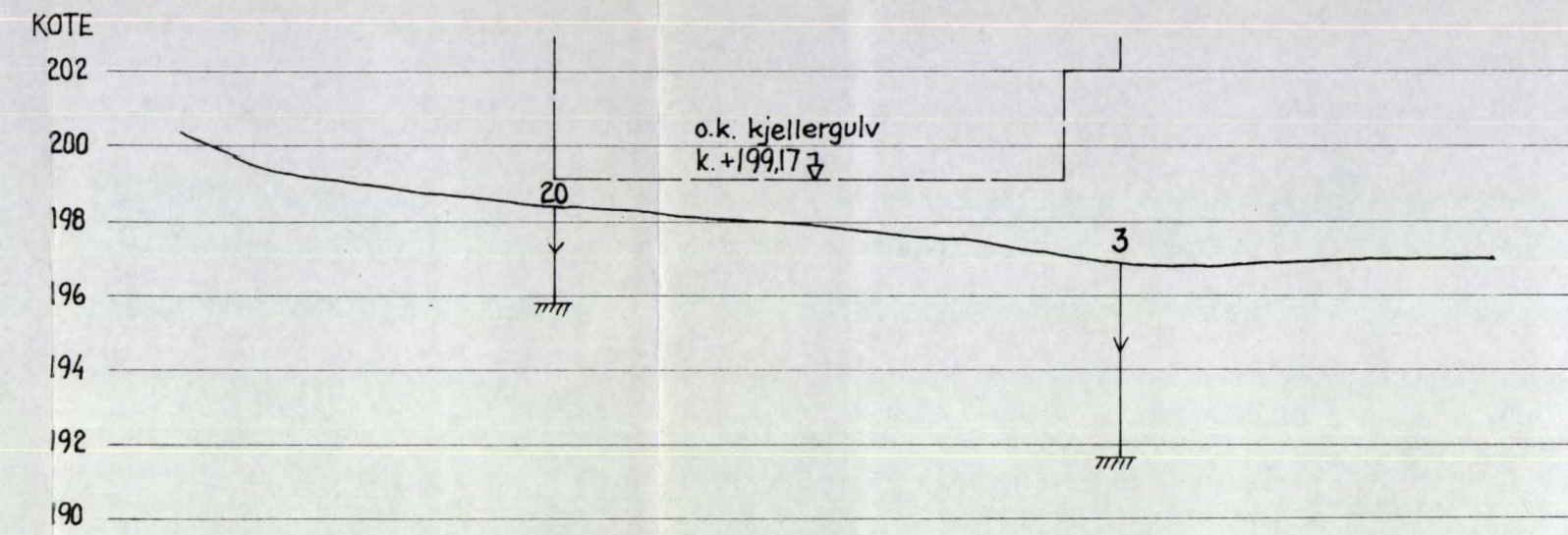
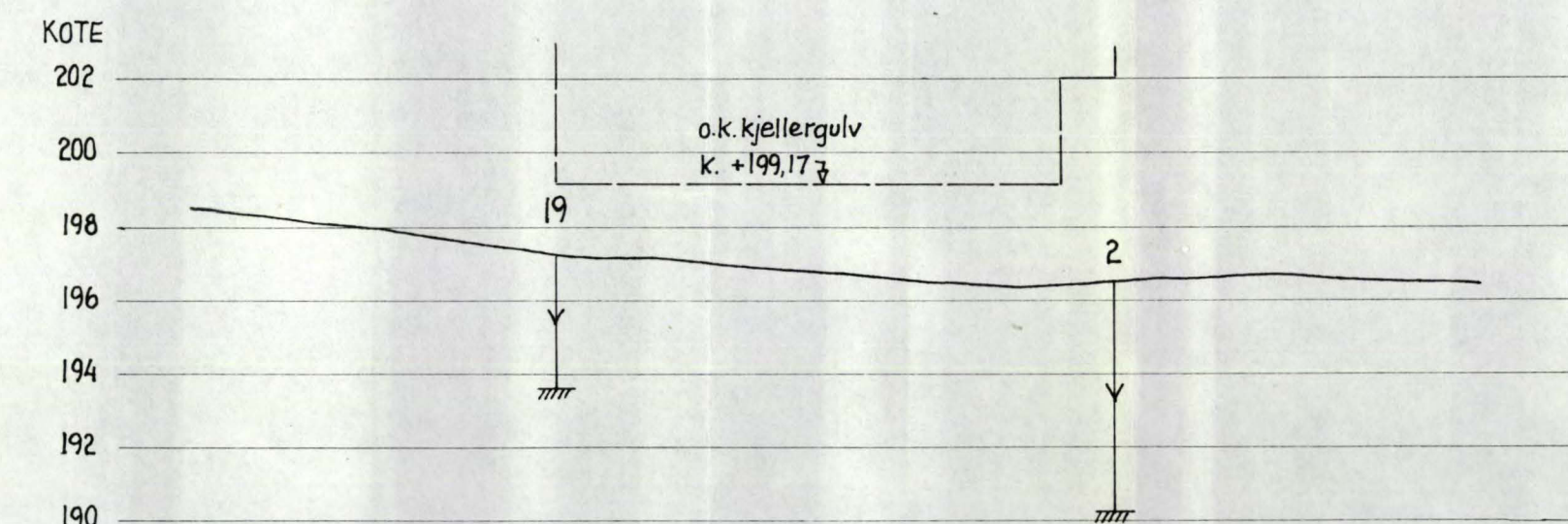
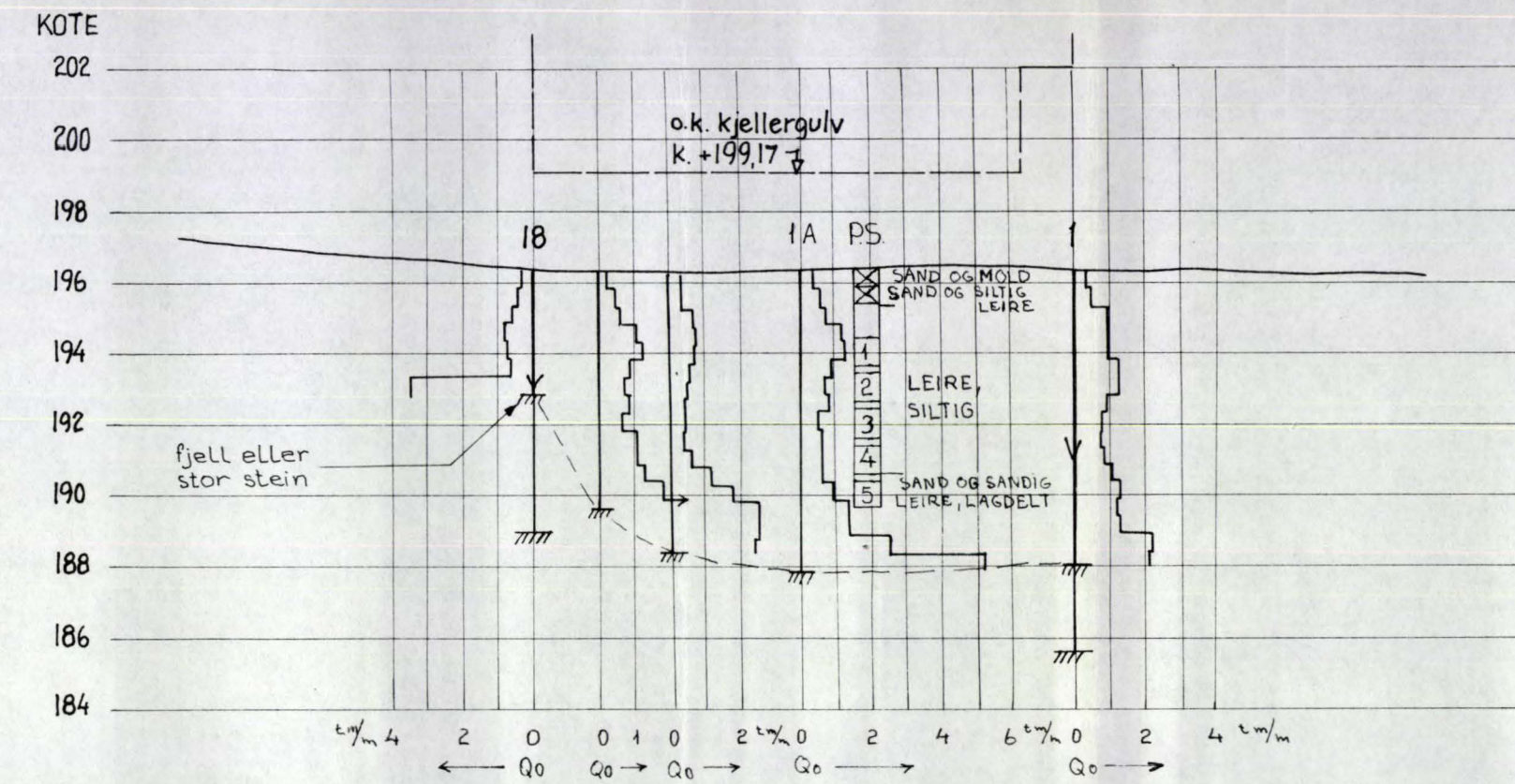
No L.10

| | | | |
|--------------------------------------|----------------------------------|----------|---|
| c | | | |
| b | | | |
| a | 21-7-67 | J.Aa/Sim | Påført nye borresultater (tidligere 1966-5) |
| Rev. | | Dato | Sign. |
| Byggherre: | OBOS | | |
| Anlegg: | BOLIGBYGG - AMMERUDFARET I OG II | | |
| Sted: | AMMERUD, OSLO | | |
| GRUNNUNDERSØKELSE | Målt AM/OJ | NOV.-64 | |
| LENGDEPROFILER | 1:200 | Beregnet | 23. NOV. 64 |
| | | Tegn. TF | |
| | | Kir. | |
| KNOPH & KJØLSETH A/S | Tegn. nr. 2323-2 | | |
| KIRKEVN. 71 - HASLUM - TLF. 53 15 80 | | | |

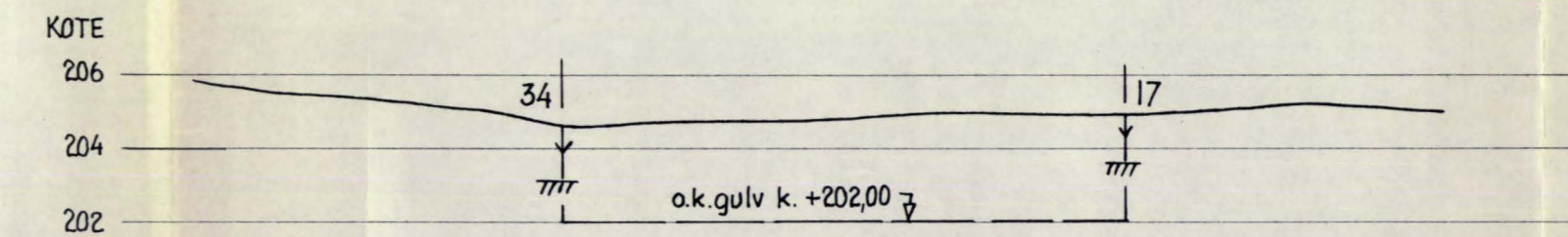
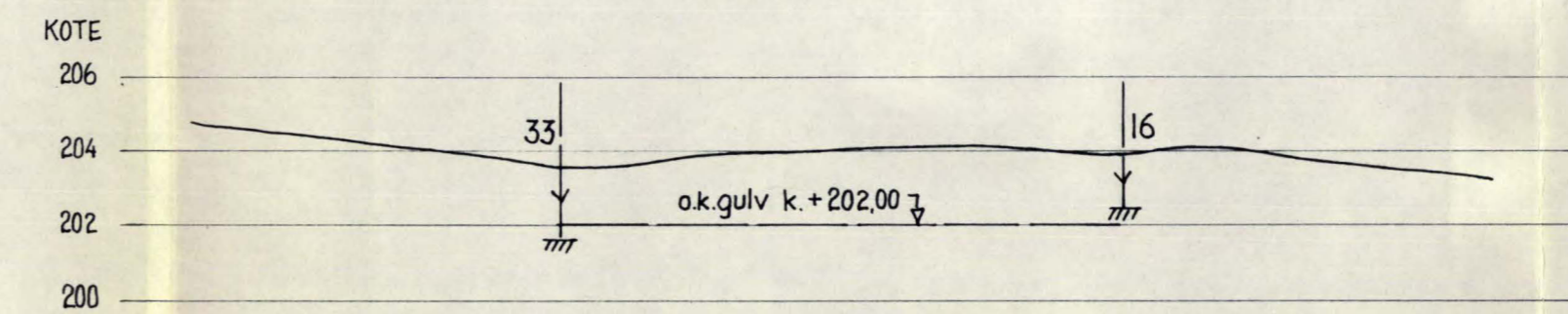
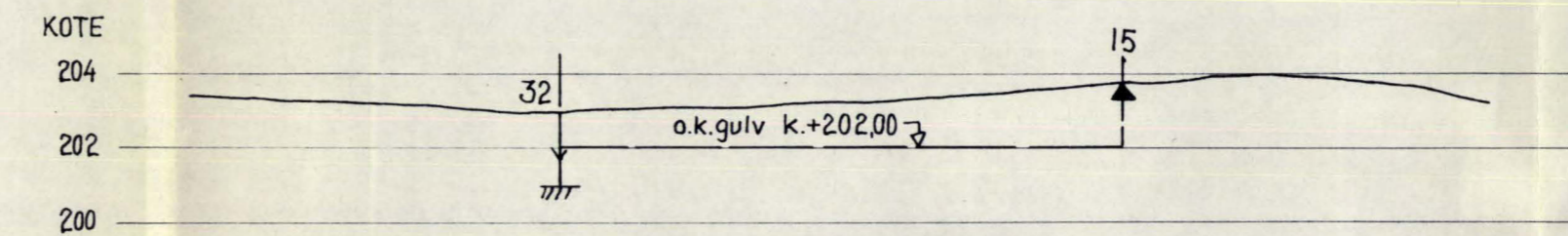
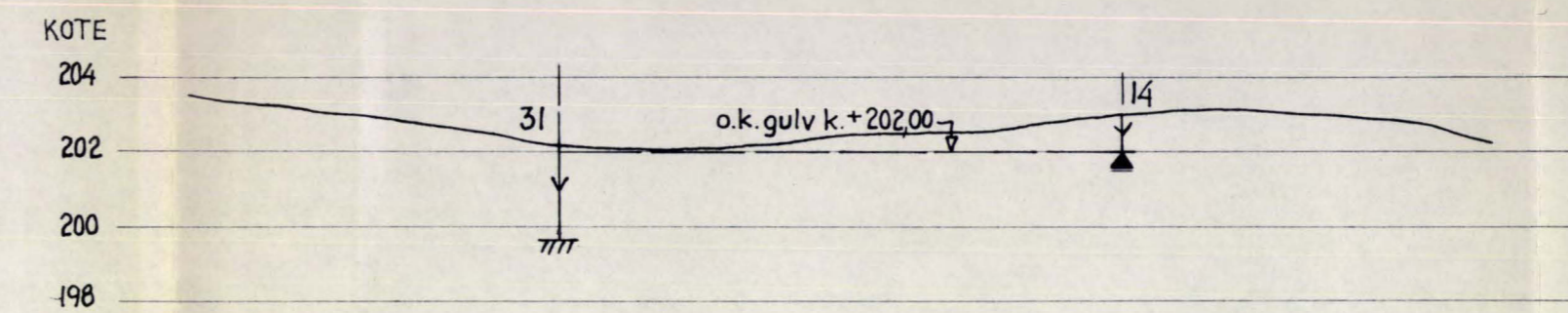
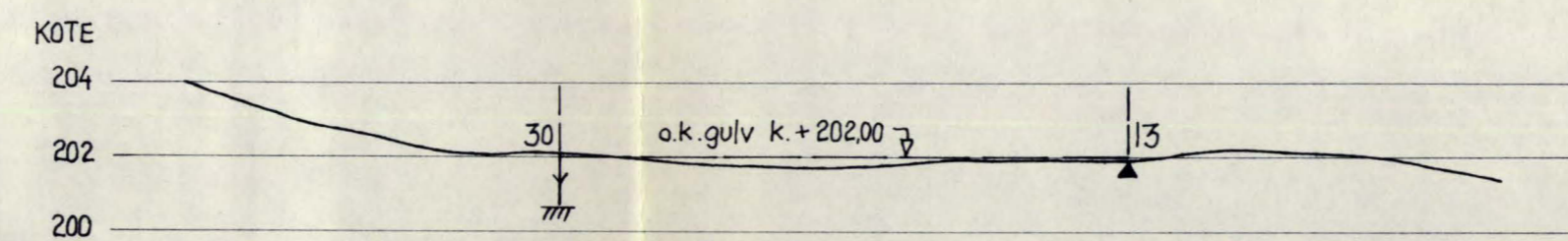
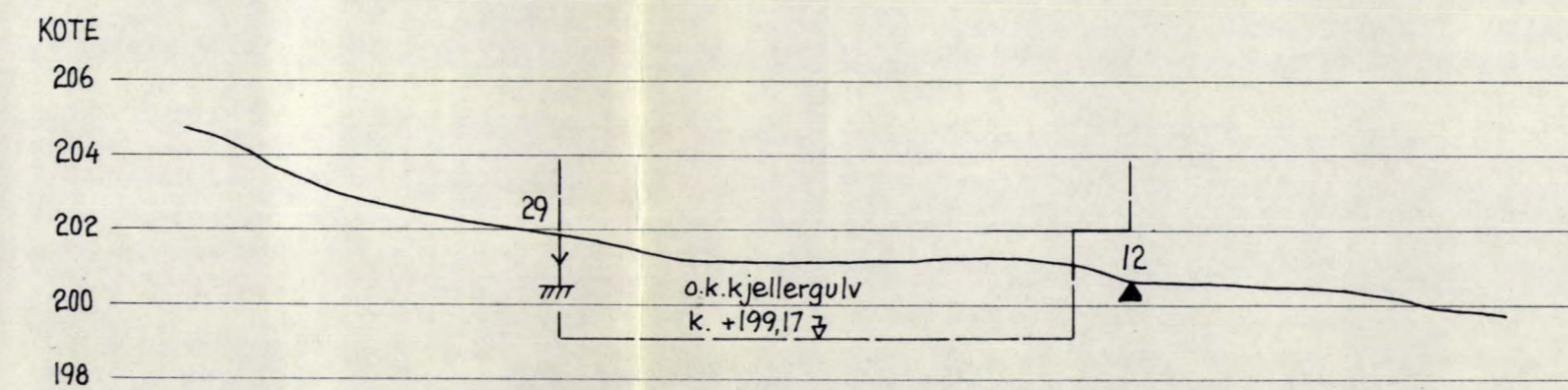
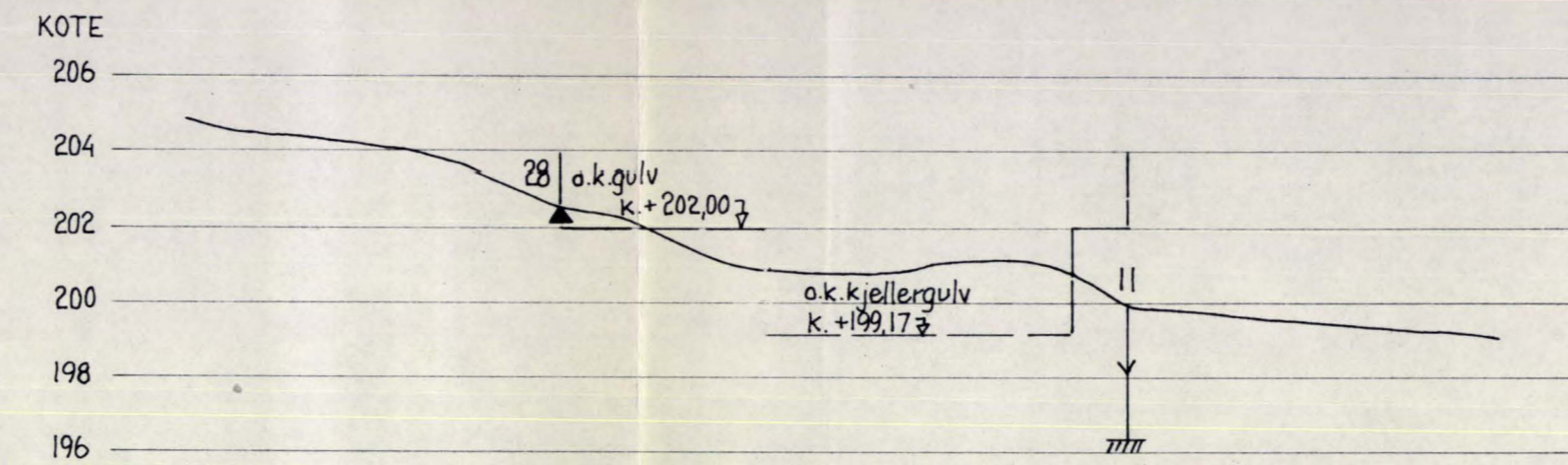
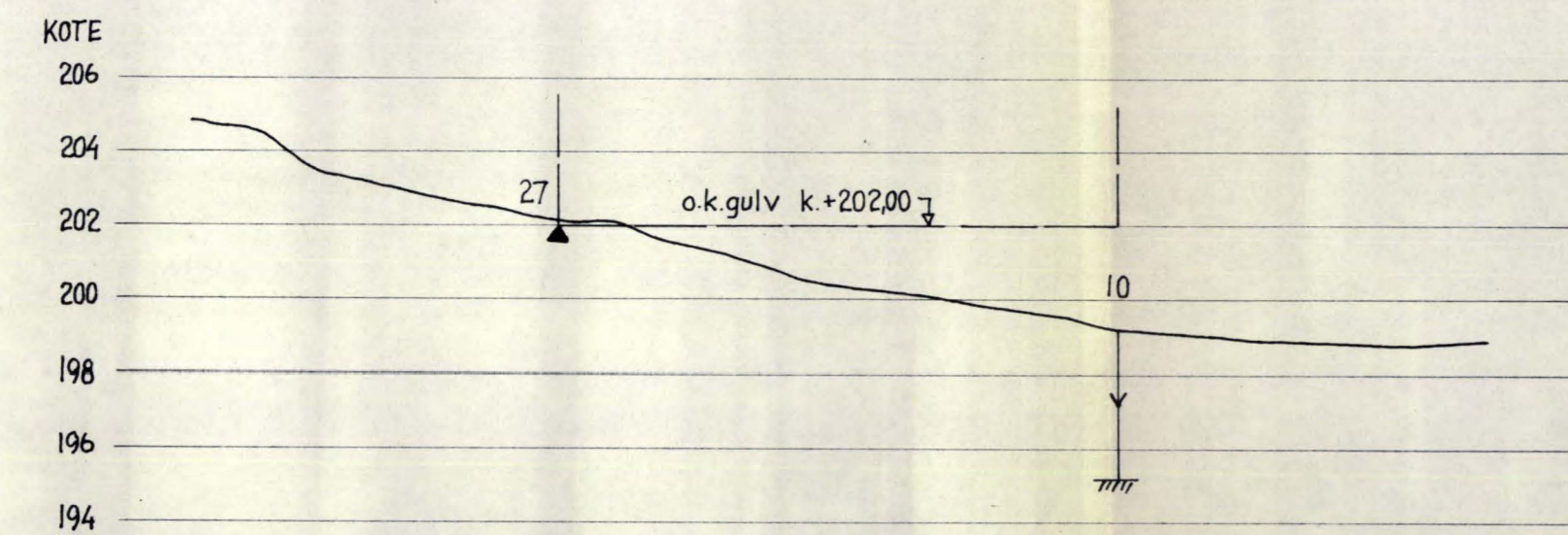
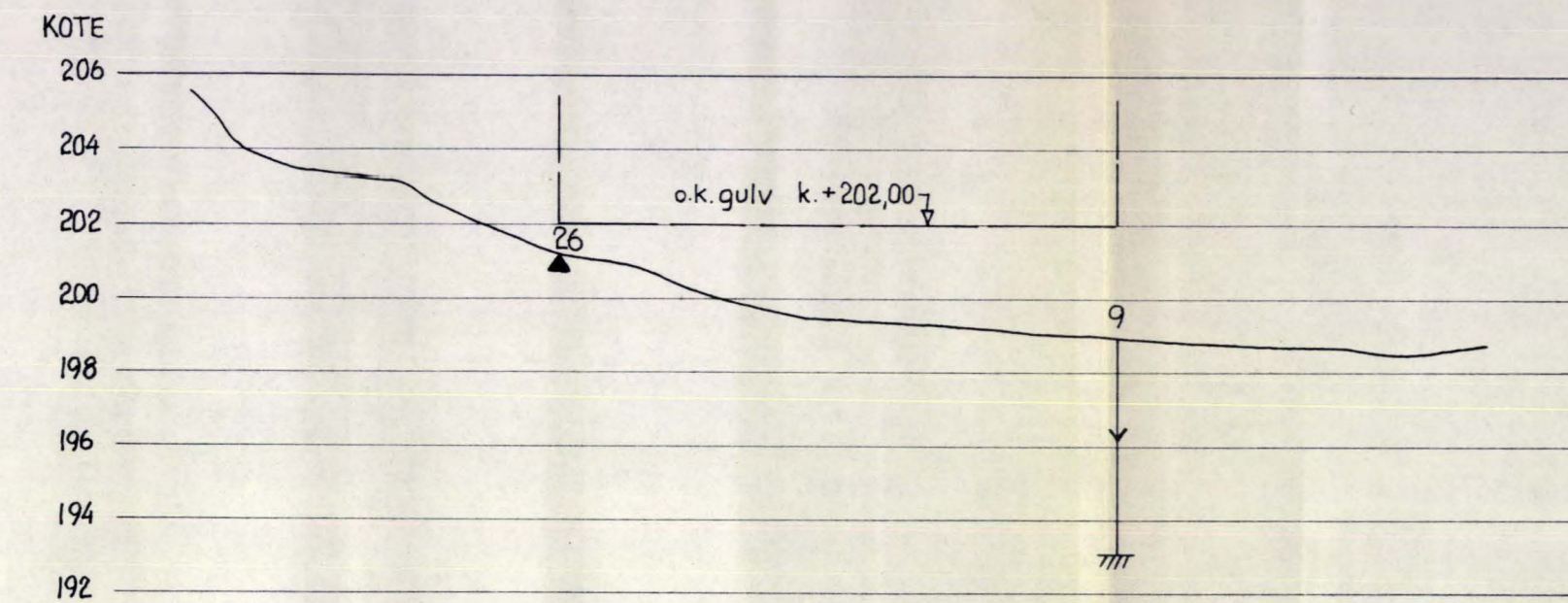


NB! Punktene 29 og 30 eksisterer ikke.

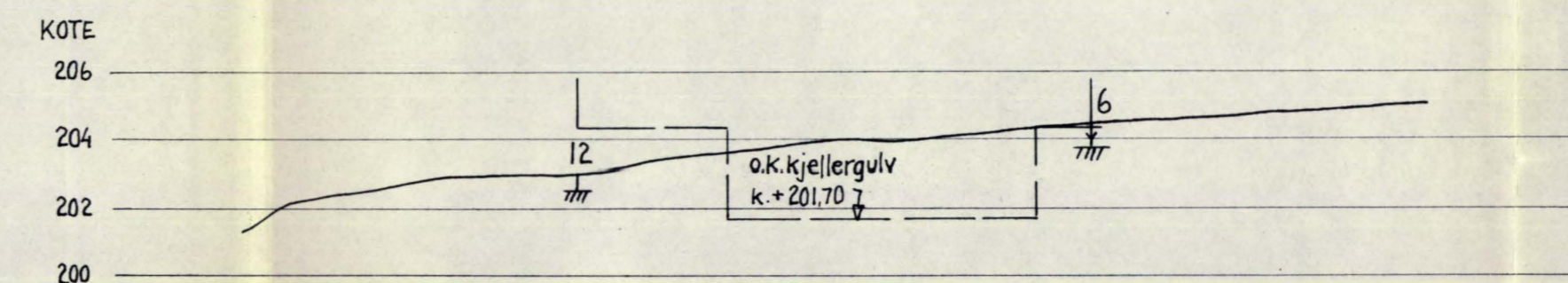
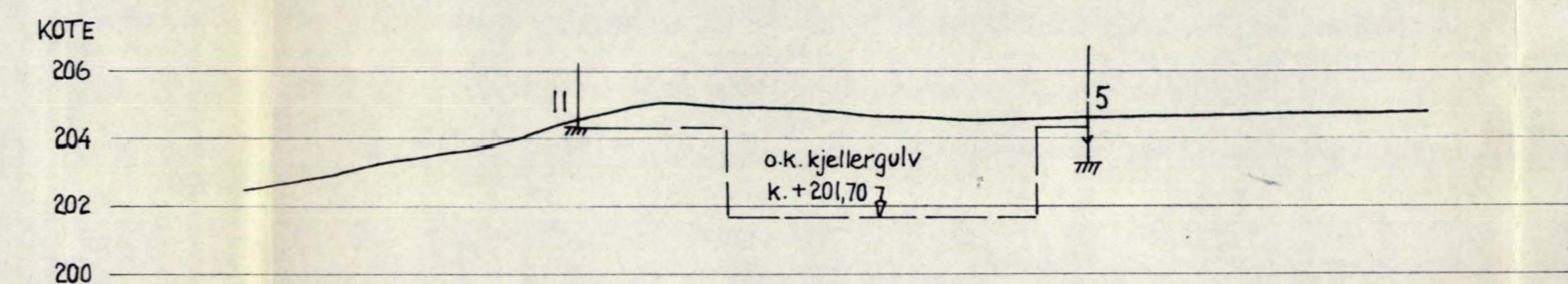
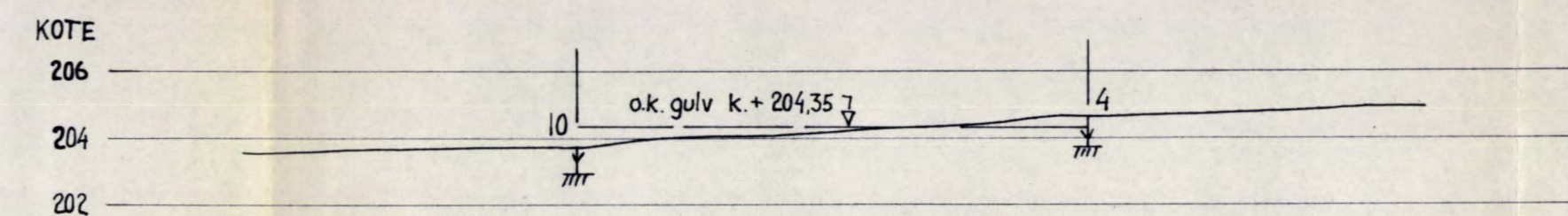
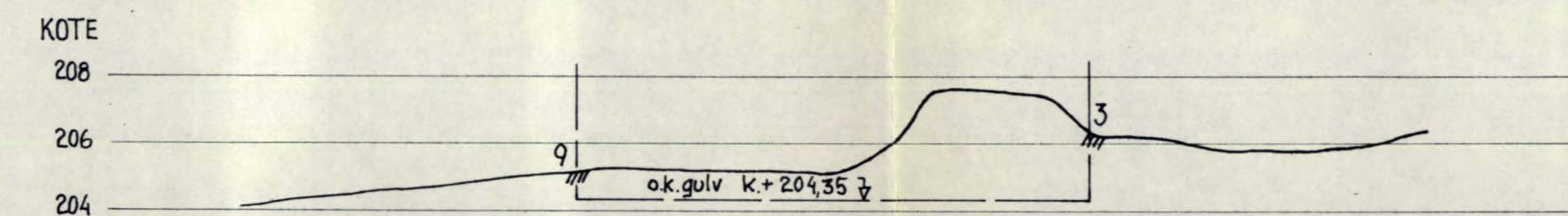
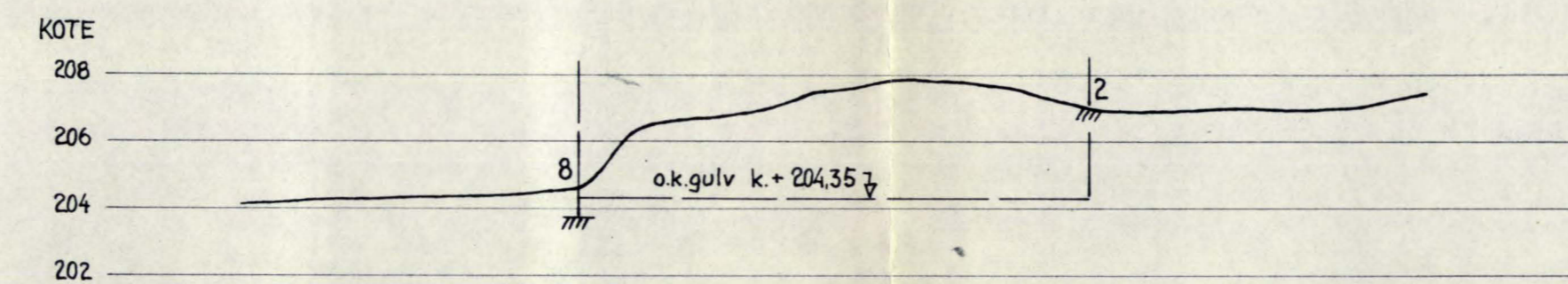
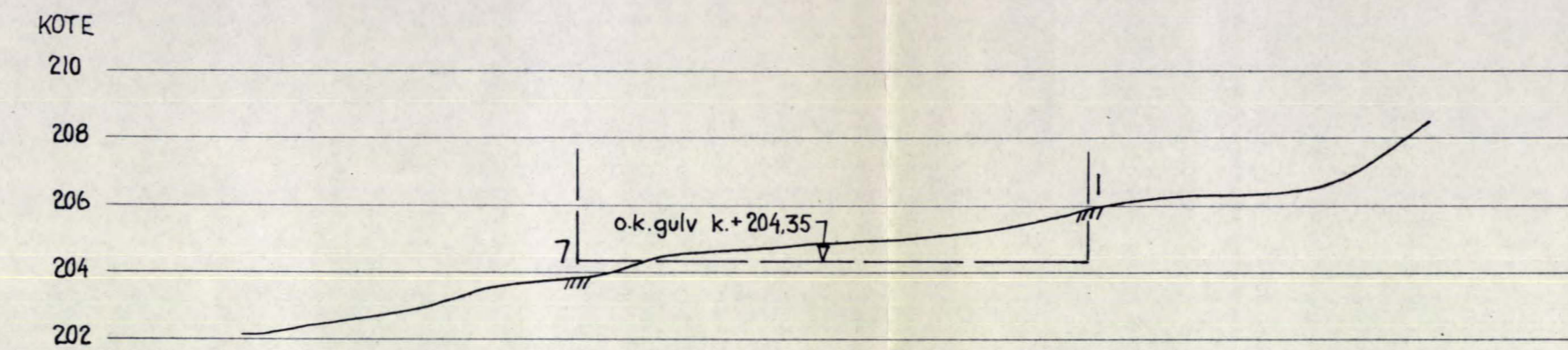
| | | |
|--|------|---|
| c | | |
| b | | |
| a | | |
| Rev. | Date | Sign. |
| Byggherre: OBOS | | |
| Anlegg: BOLIGBYGG — AMMERUDENGA | | |
| Sted: AMMERUD, OSLO | | |
| LENGDEPROFILER | | Målt Sereg. Tegn. TF 9. des. 64 Kir. |
| KNOPH & KJØLSETH A/S KIRKEVN. 71 — HASLUM — TLF. 53 15 80 | | Tegn. nr. G-1066-4 |



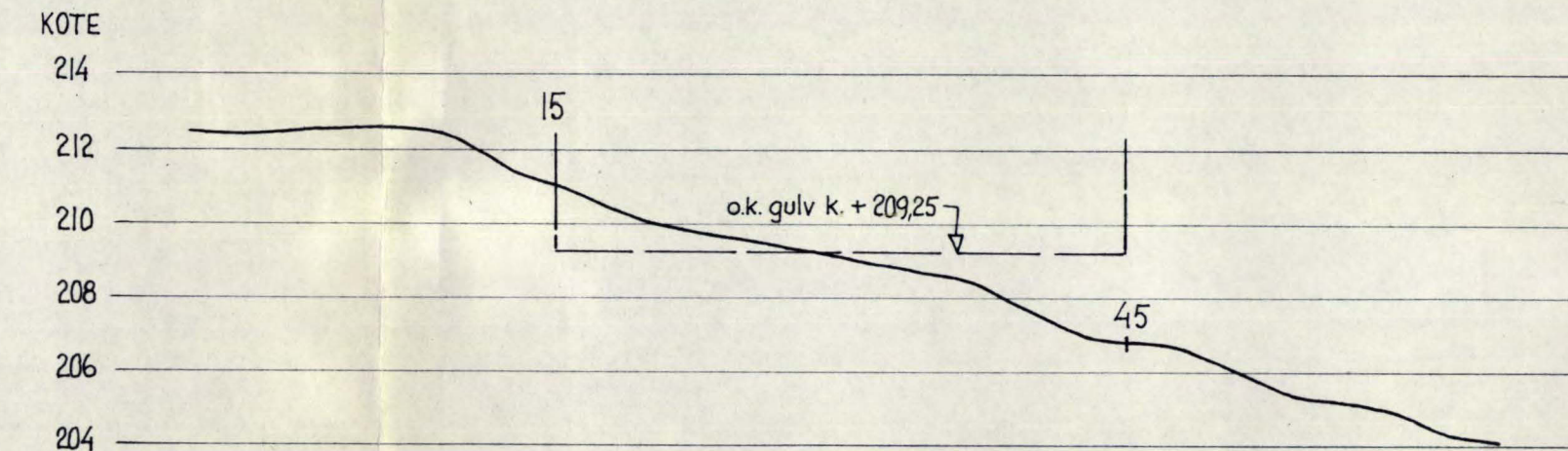
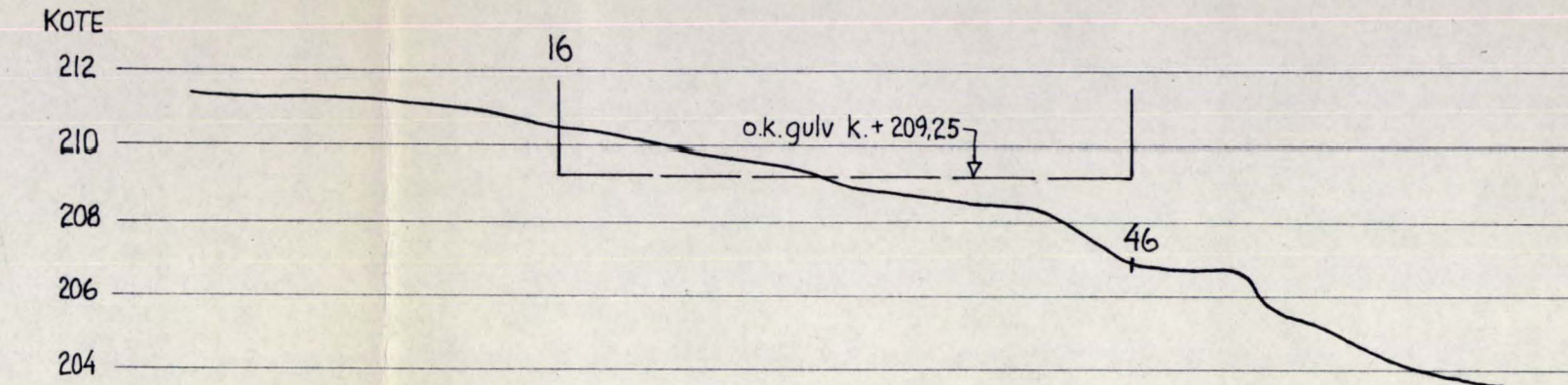
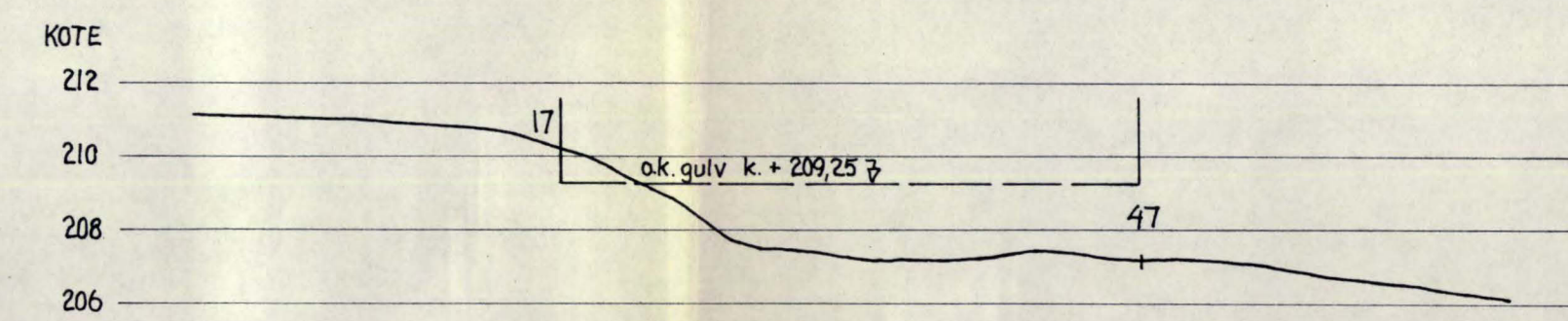
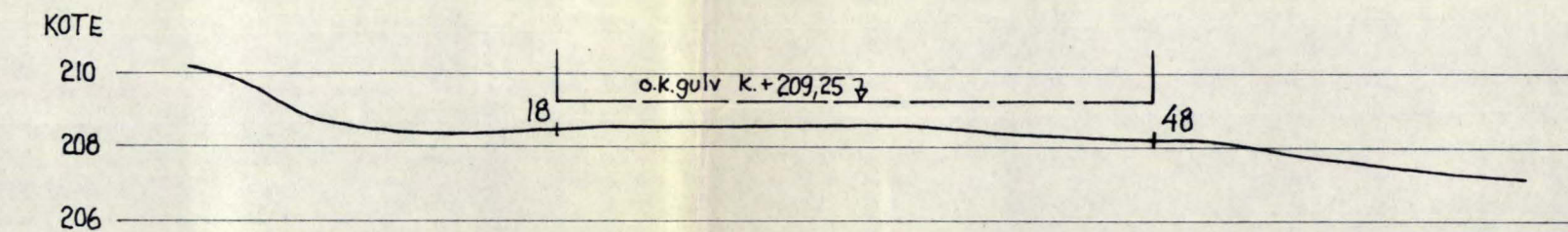
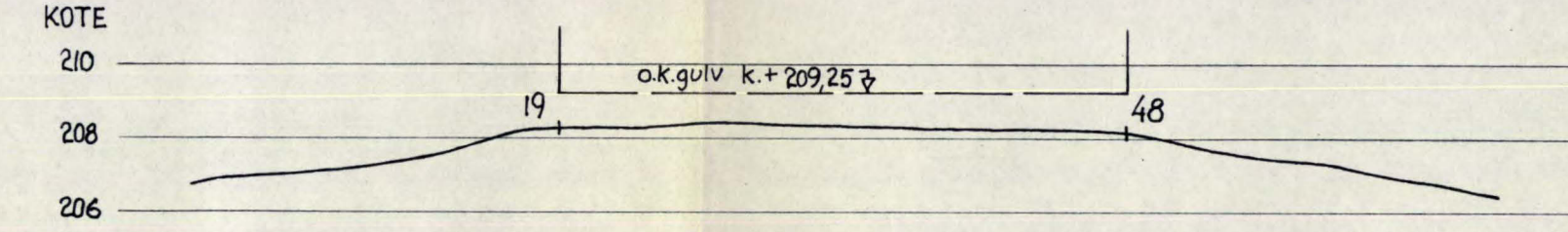
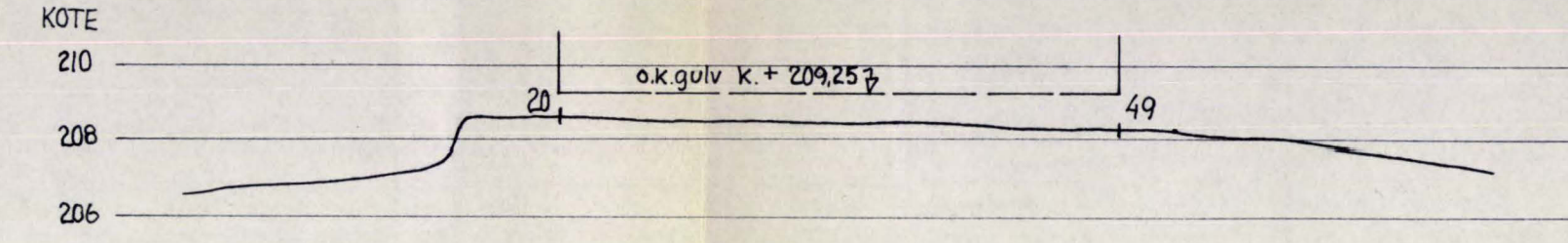
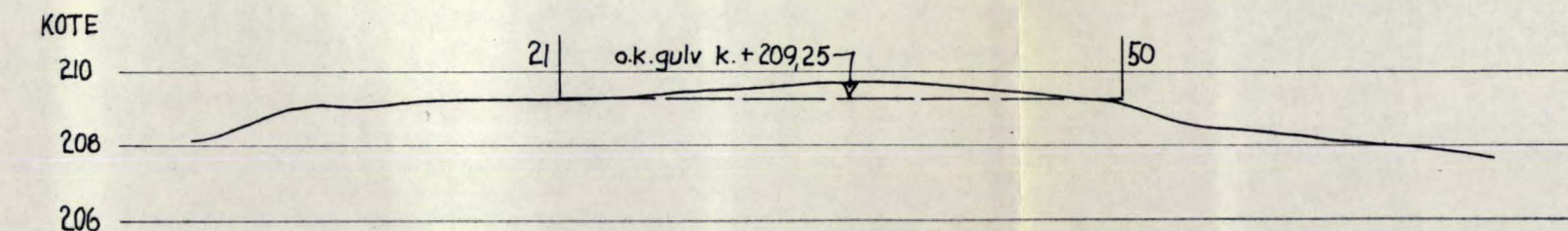
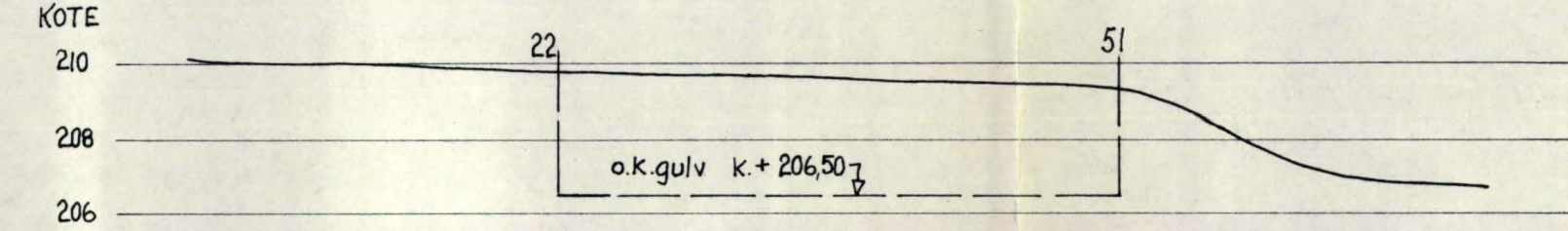
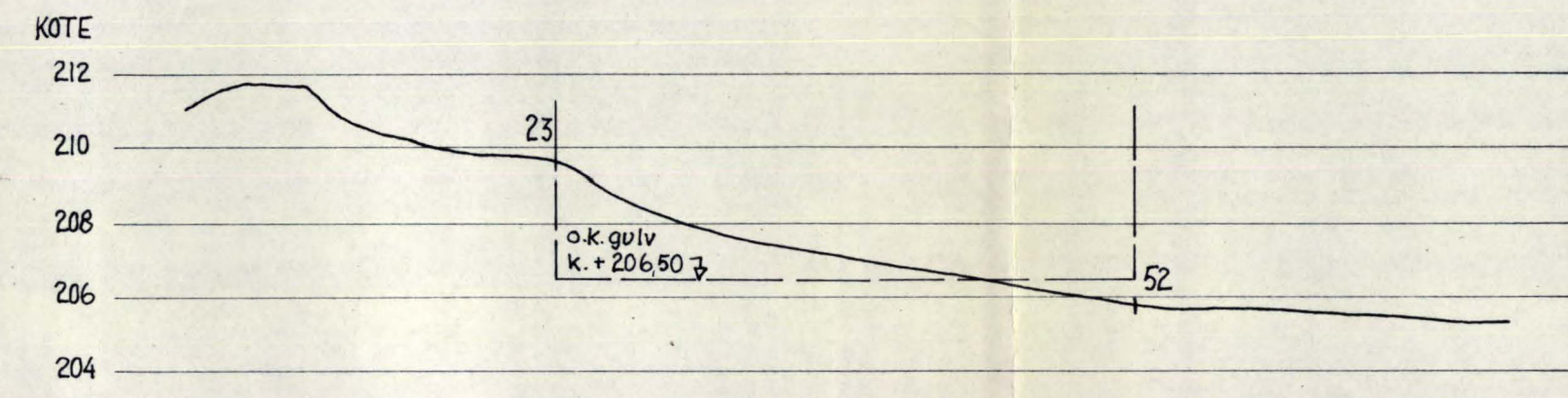
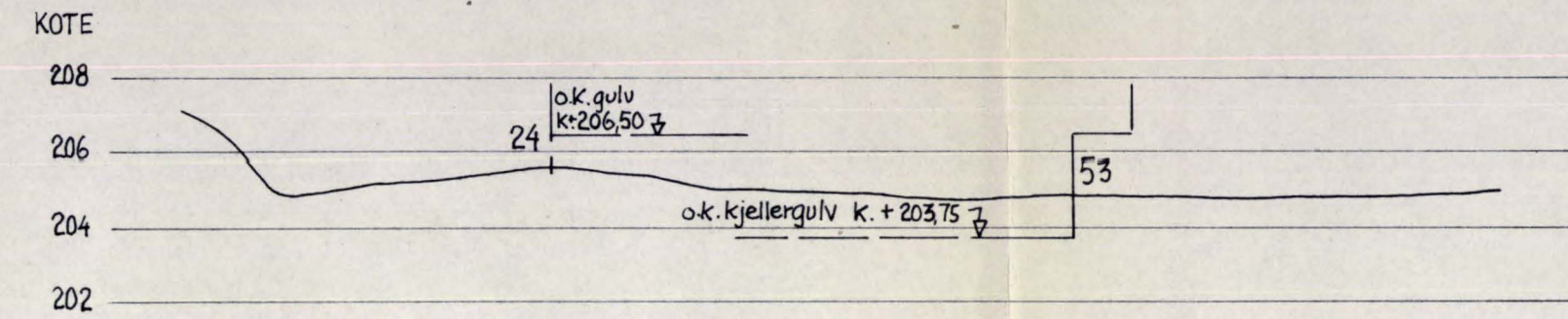
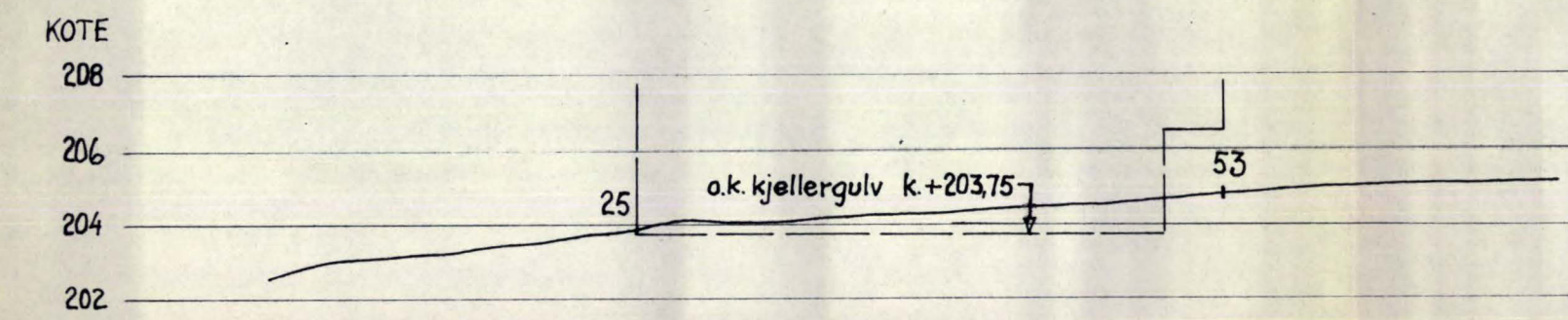
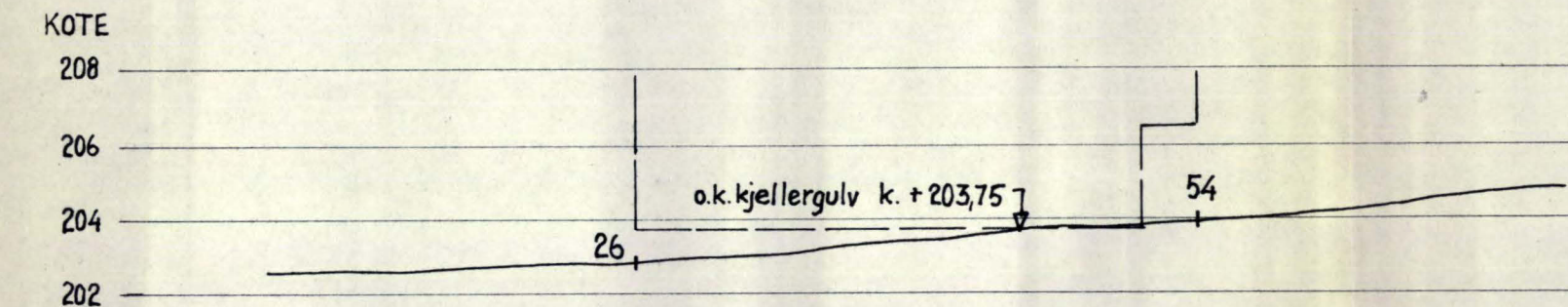
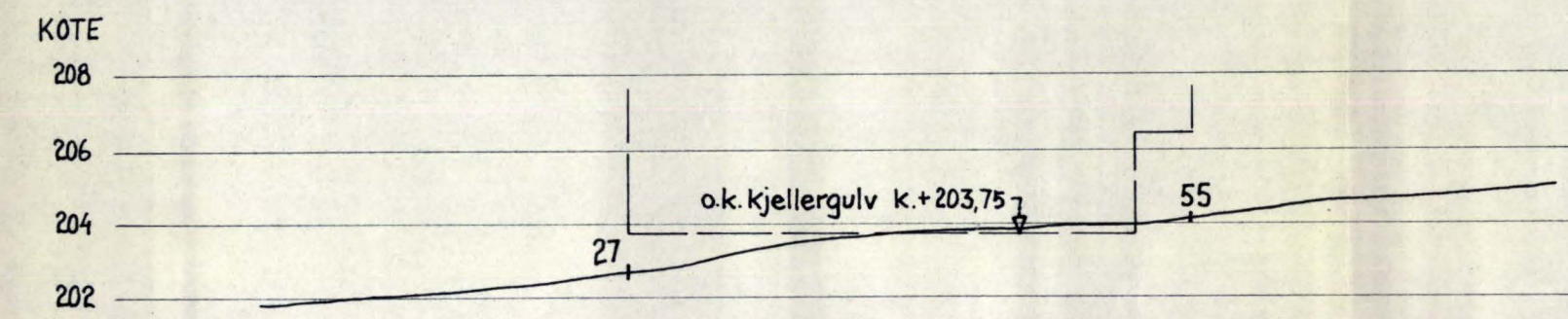
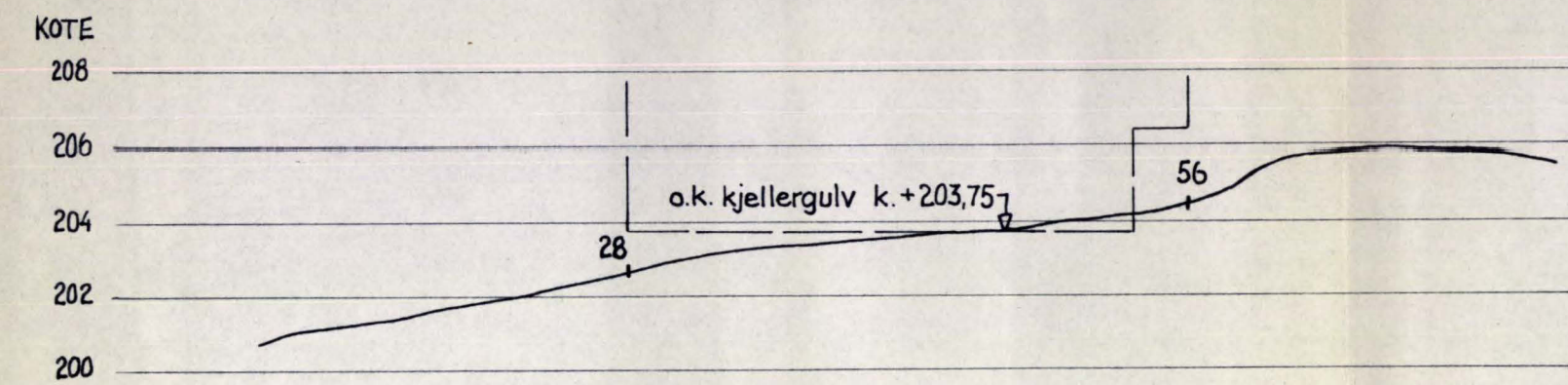
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|--|---------|--------------------|---|
| c | | | |
| b | | | |
| a | 21-7-67 | J.Aa/Sim | Påført nye borresultater (tidligere 1066-5) |
| Rev. | Dato | Sign. | |
| Byggherre: OBOS | | | |
| Anlegg: BOLIGBYGG - AMMERUDFARET I | | | |
| Sted: AMMERUD, OSLO | | | |
| GRUNNUNDERSØKELSE TVERRPROFILER | | Målestokk 1:200 | Målt OJ/AM Beregn. Tegn. TF Kfr. |
| KNOPH & KJØLSETH A/S KIRKEVN. 71 - HASLUM - TLF. 53 15 00 | | Tegn. nr. 2323-3 | |



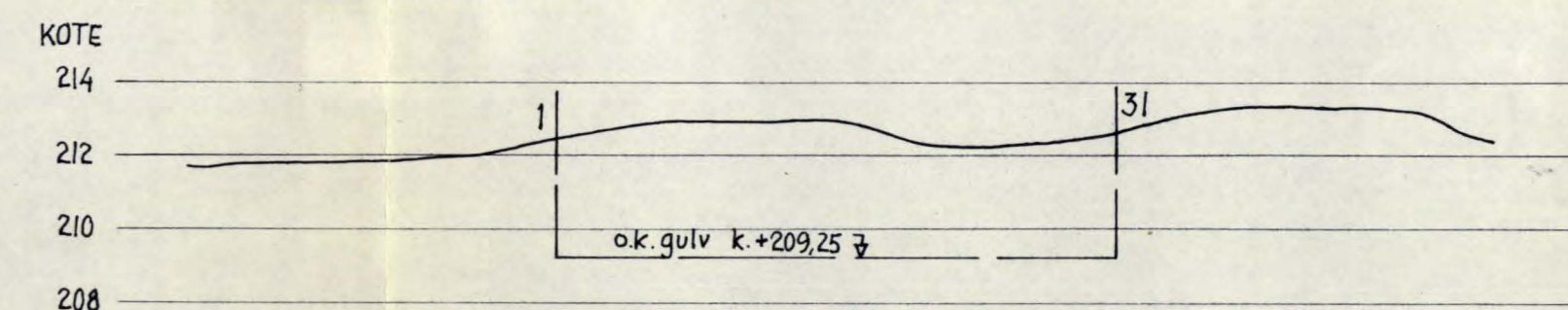
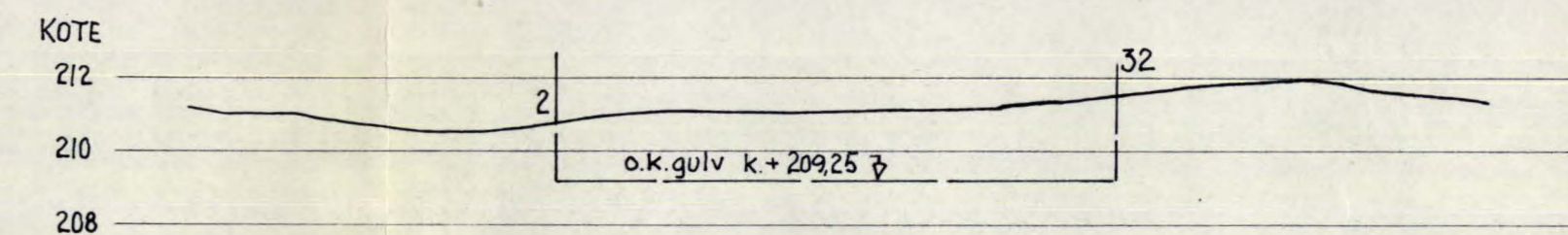
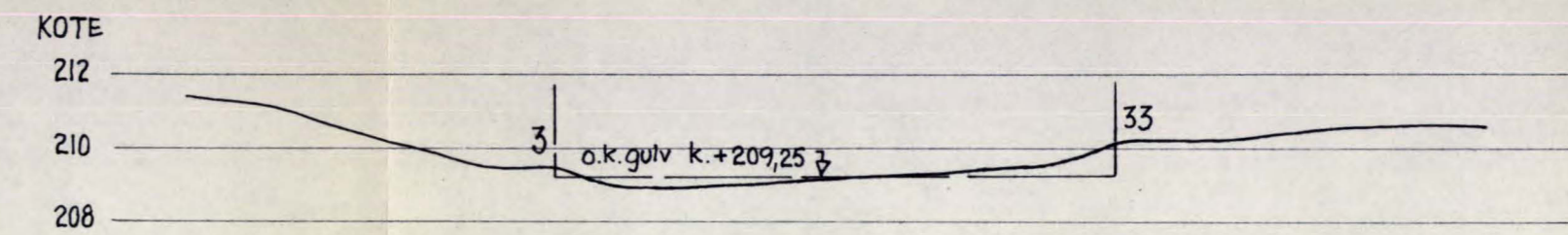
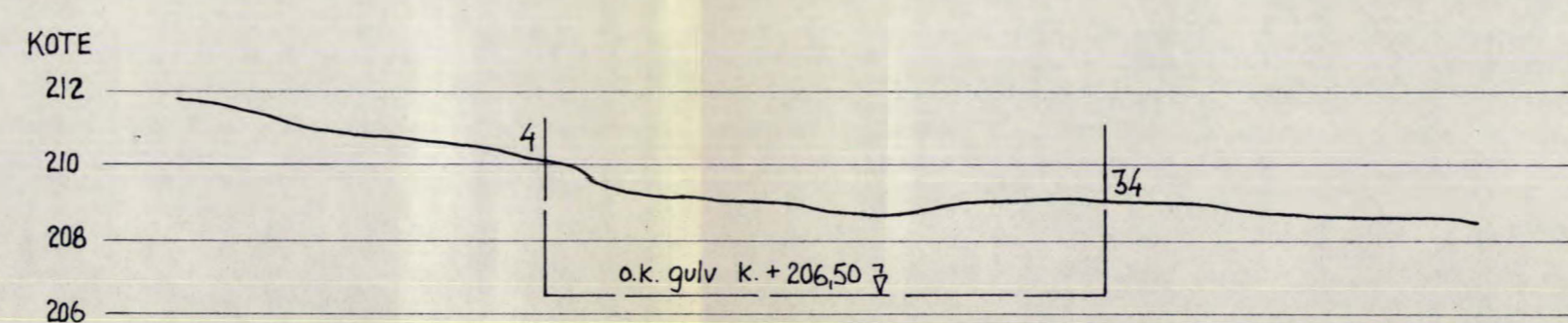
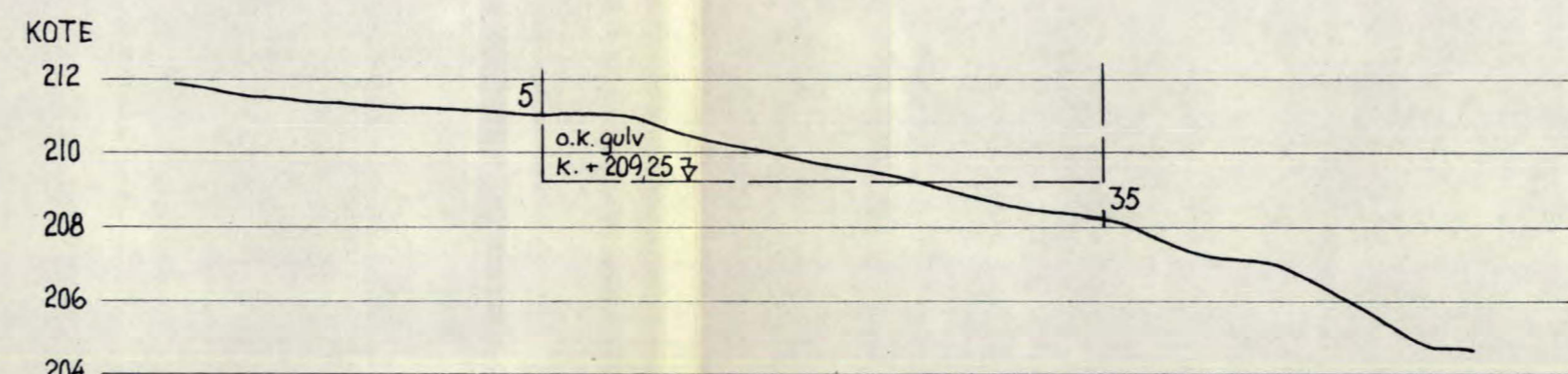
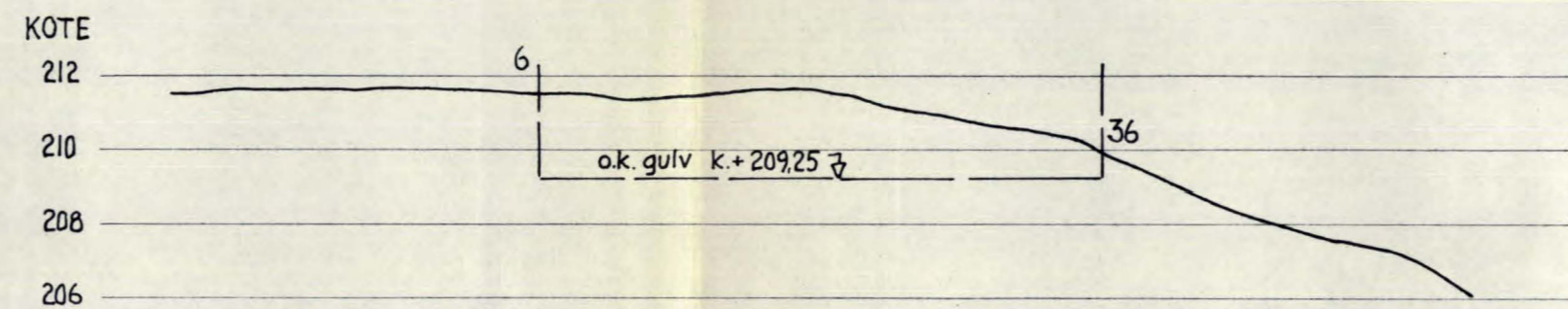
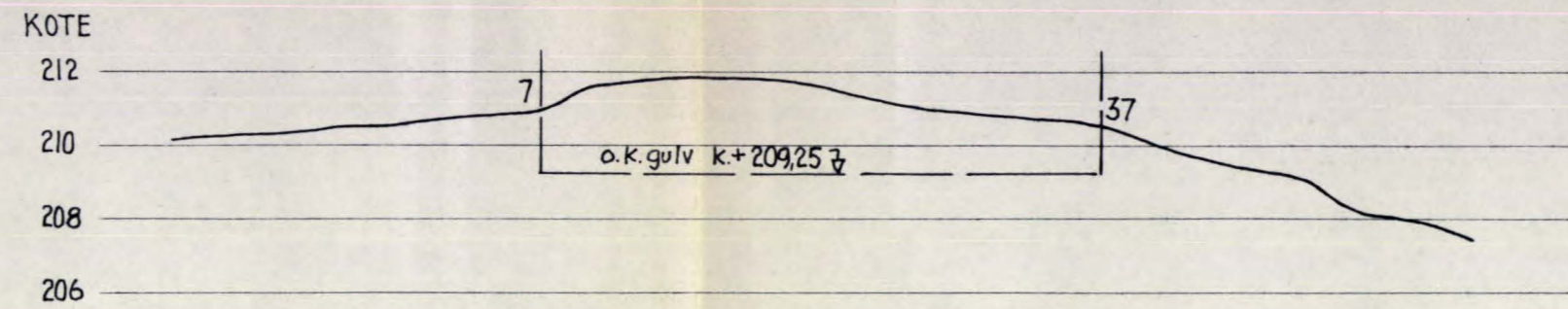
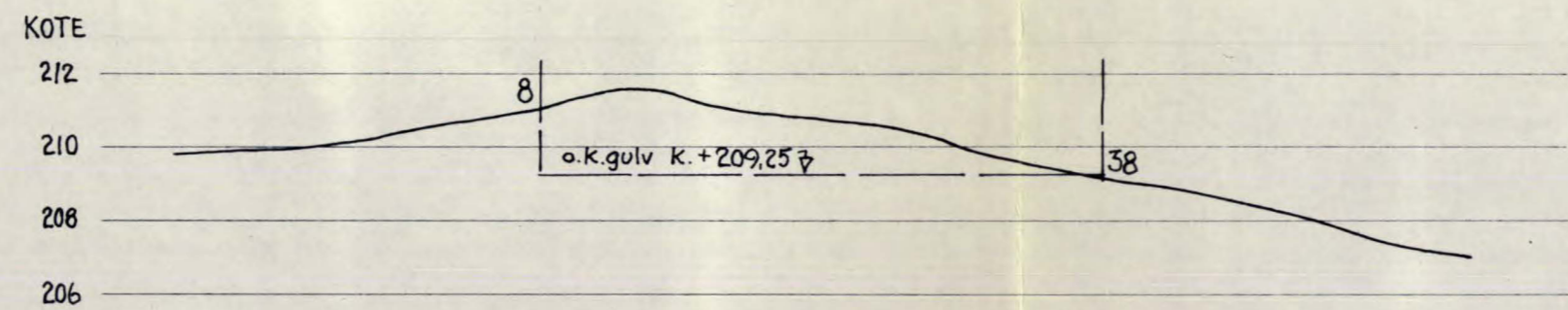
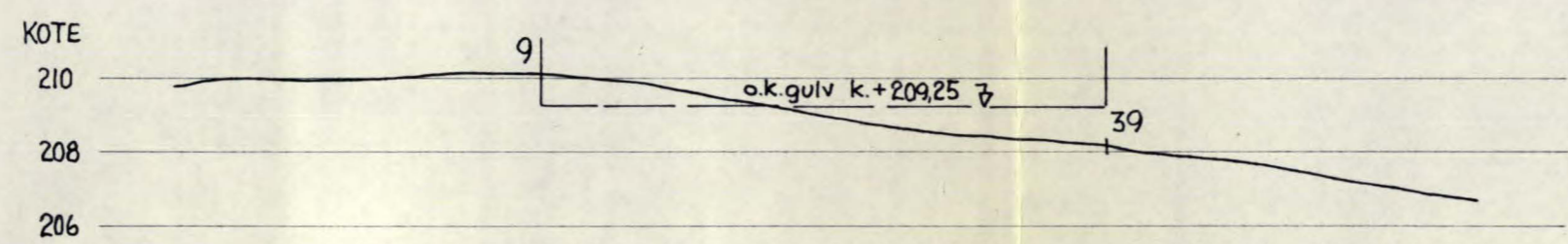
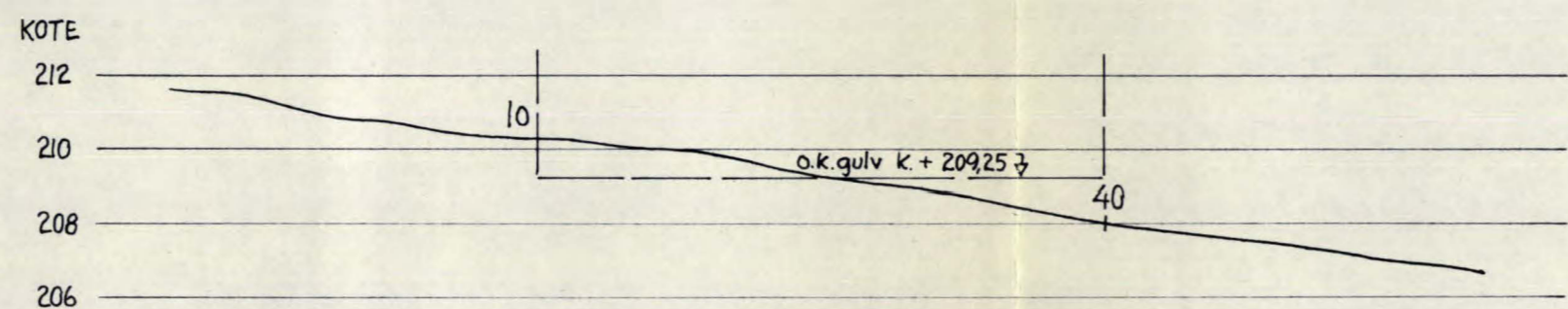
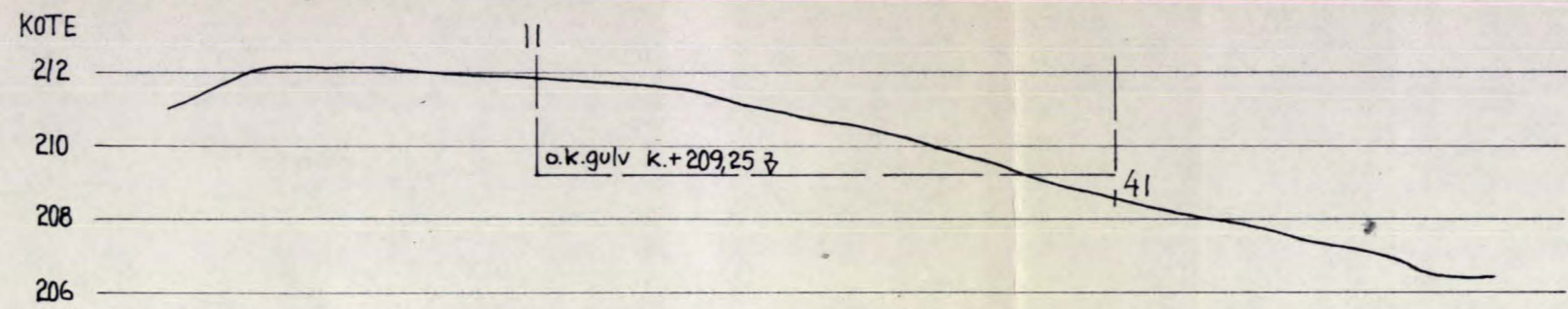
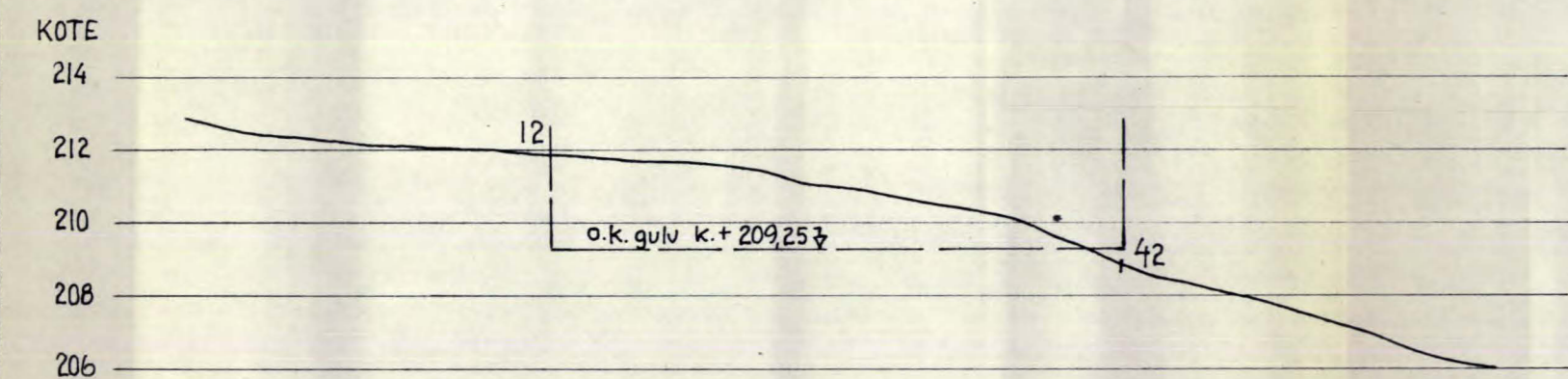
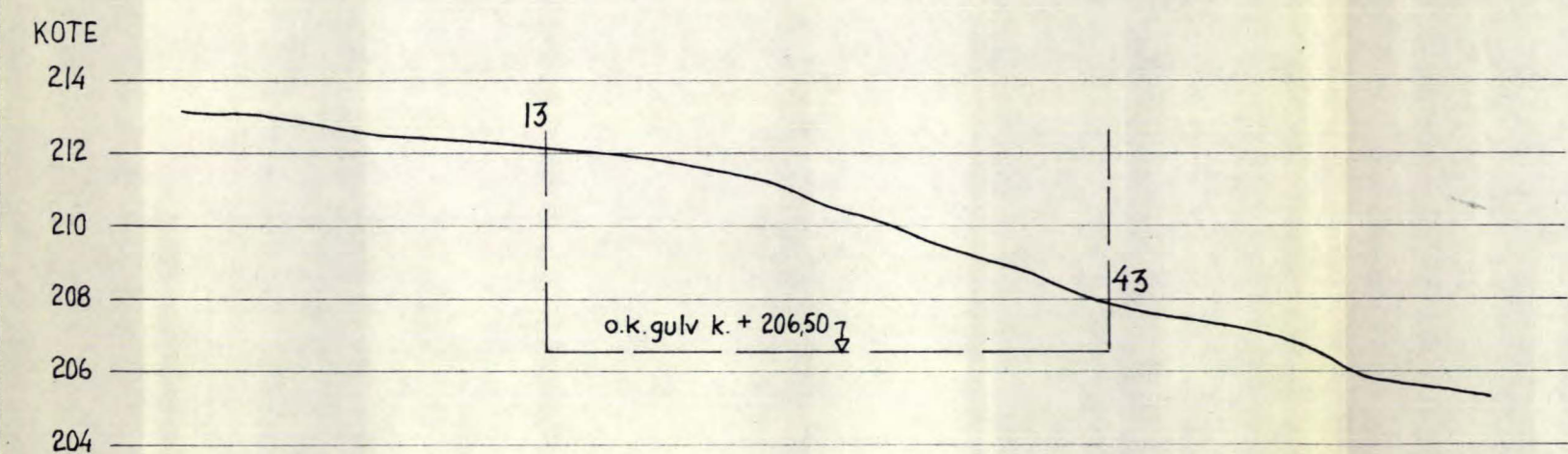
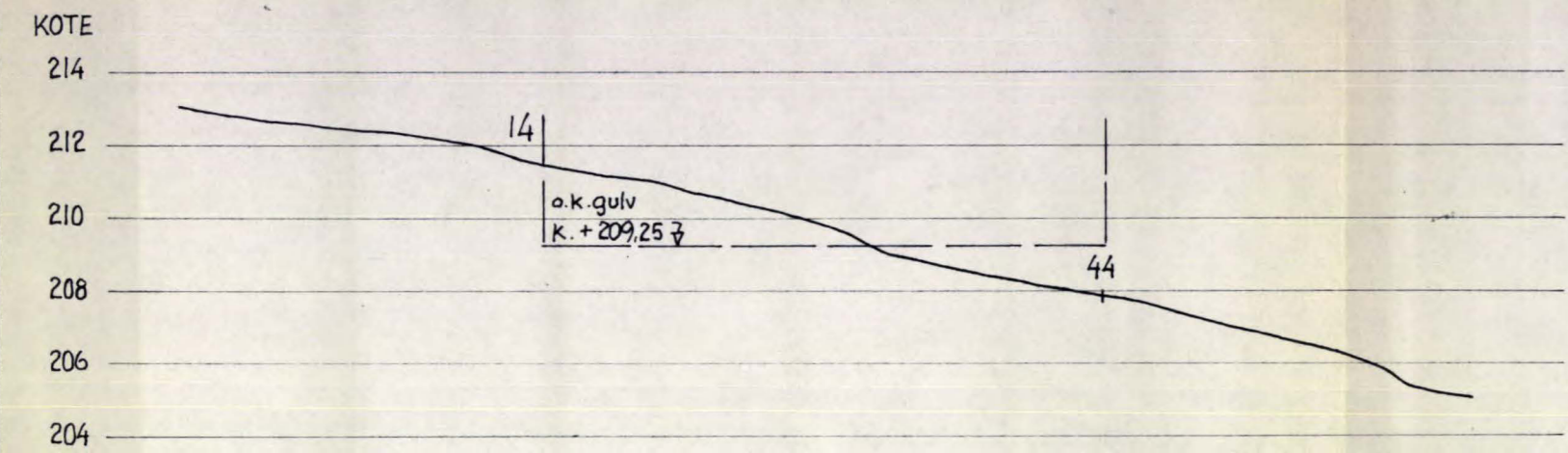
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| c | | | |
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| Rev. | Dato | Sign. | |
| Byggherre: OBOS | | | |
| Anlegg: BOLIGBYGG - AMMERUDFARET I | | | |
| Sted: AMMERUD, OSLO | | | |
| GRUNNUNDERSØKELSE TVERRPROFILER | | Målestokk 1:200 | Målt 03/AM Beregnet Tegn. TF Kfr. |
| KNOPH & KJØLSETH A/s KIRKEVN. 71 - HASLUM - TLF. 53 15 80 | | Tegn. nr. G-1066-6 | |



| | | | |
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| c | | | |
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| a | | | |
| Rev. | Dato | Sign. | |
| Byggherre: OBOS | | | |
| Anlegg: BOLIGBYGG — AMMERUDFARET II | | | |
| Sted: AMMERUD, OSLO | | | |
| GRUNNUNDERSØKELSE TVERRPROFILER | | Målestokk | Målt av/AM nov.-64 |
| | | 1:200 | Beregn. Tegn. TF 9.des.-64 |
| KNOPH & KJØLSETH A/s | | Tegn. nr. G-1066-7 | |
| KIRKEVN. 71 — HASLUM — TLF. 53 15 80 | | | |



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| c | | | |
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| a | | | |
| Rev. | Date | Sign. | |
| Byggherre: OBOS | | | |
| Anlegg: BOLIGBYGG — AMMERUDENGA | | | |
| Sted: AMMERUD, OSLO | | | |
| TVERRPROFILER | | Målestokk | Målt |
| | | 1:200 | Beregn. |
| | | | Tegn. TF |
| | | | Kfr. |
| KNOPH & KJØLSETH A/s | | Tegn. nr. G-1066-8 | |
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| Sted: | | AMMERUD, OSLO | |
| TVERRPROFILER | | Målestokk 1:200 | Målt Beregnet Tegn. TF Kfr. |
| KNOPH & KJØLSETH A/S KIRKEVN. 71 — HASLUM — TEL. 53 15 80 | | Tegn. nr. G-1066-9 8.des-67 | |