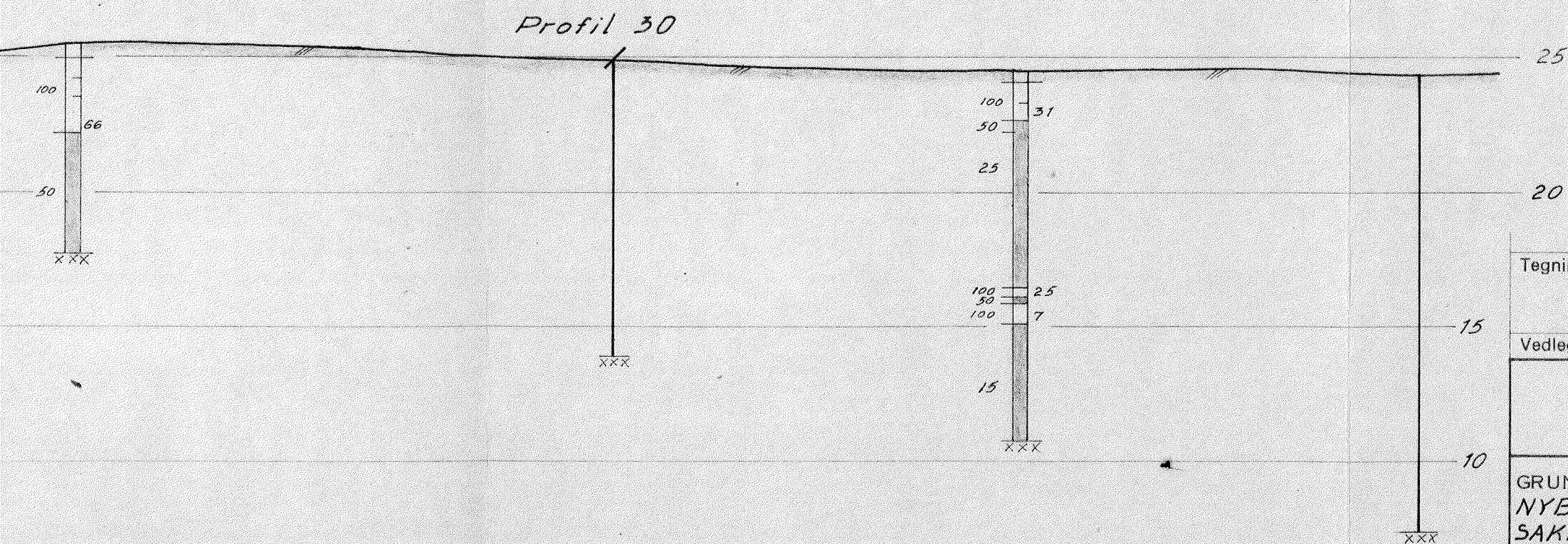


prøvetaker N.G.1. 54 mm.

| Vanninnhold % | | | γ t/m^3 | Skjærfasthet t/m^2 | | | | | S_t | Ogl % |
|---------------|----|----|---------------------|----------------------|---|---|---|---|-------|----------|
| 20 | 40 | 60 | | 1 | 2 | 3 | 4 | 5 | | |
| 2.00 | | | 2.00 | | | | | | 1.15 | 2.7 |
| | | | 1.90 | | | | | | 1.05 | 2.0 |
| | | | 1.88 | | | | | | 0.95 | 2.0 |
| | | | 1.89 | | | | | | 2.1 | 0.9 |
| | | | 1.76 | | | | | | ∞ | |
| | | | 1.86 | | | | | | ∞ | |
| | | | 1.97 | | | | | | ∞ | |
| | | | 2.14 | | | | | | ∞ | |
| | | | 2.35 | | | | | | 107 | |



Tegningsgrunnlag: Nivellerte boringer

Vedlegg til rapport: B 213B, av 25/4-72

| | | |
|--|-----------|--------------------------|
| PROFILER | Målestokk | Boret: |
| | 1:200 | Tegn.: 10/4-72 3/11 |
| GRUNNUNDERSØKELSE: NYBYGG FOR STATENS BIL- SAKKYNDIGE I FREDRIKSTAD/ SARPSBORG, ALT. 1, HØYENDAL | | Saksbeh.: <i>OTM</i> |
| | | Tegning nr. B 213B-03 |
| VEGDIREKTORATET - VEGLABORATORIET | | |

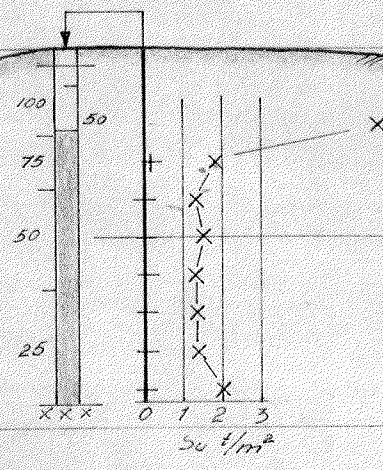
Kote

25

20

15

10



Prøveserie *PeL nr. 60-15 mH.* Prøvetaker *N.G.I. 54 mm.*

| Dyb- de i m. | Materiale | Prøve | Vanninnhold % | | | γ t/m ³ |
|--------------------|--------------|-------|---------------|----|----|------------------------------|
| | | | 20 | 40 | 60 | |
| 1 | LEIRE | 11 | • | • | | 2.00 |
| 2 | | 12 | | • | | 1.90 |
| 3 | | 13 | | • | | 1.88 |
| 4 | SILTIG LEIRE | 14 | • | • | | 1.89 |
| 5 | " " " | 15 | | • | | 1.76 |
| 6 | | 16 | | • | | 1.86 |
| 7 | | 17 | • | • | | 1.97 |
| 8 | | 18 | • | • | | 2.14 |
| 9 | | 19 | • | • | | |
| 10 | | 20 | • | • | | 2.35 |

Kote

25

20

