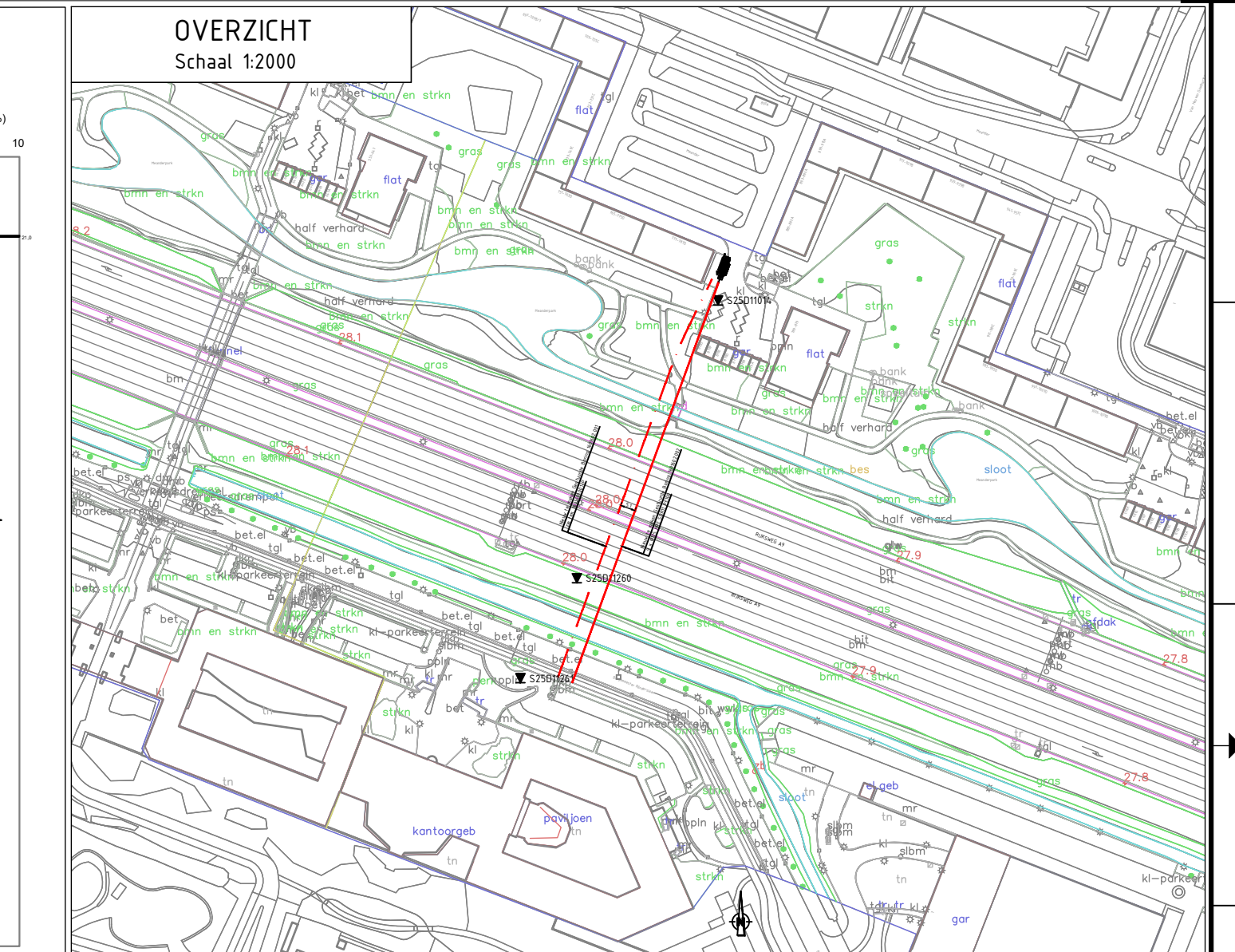
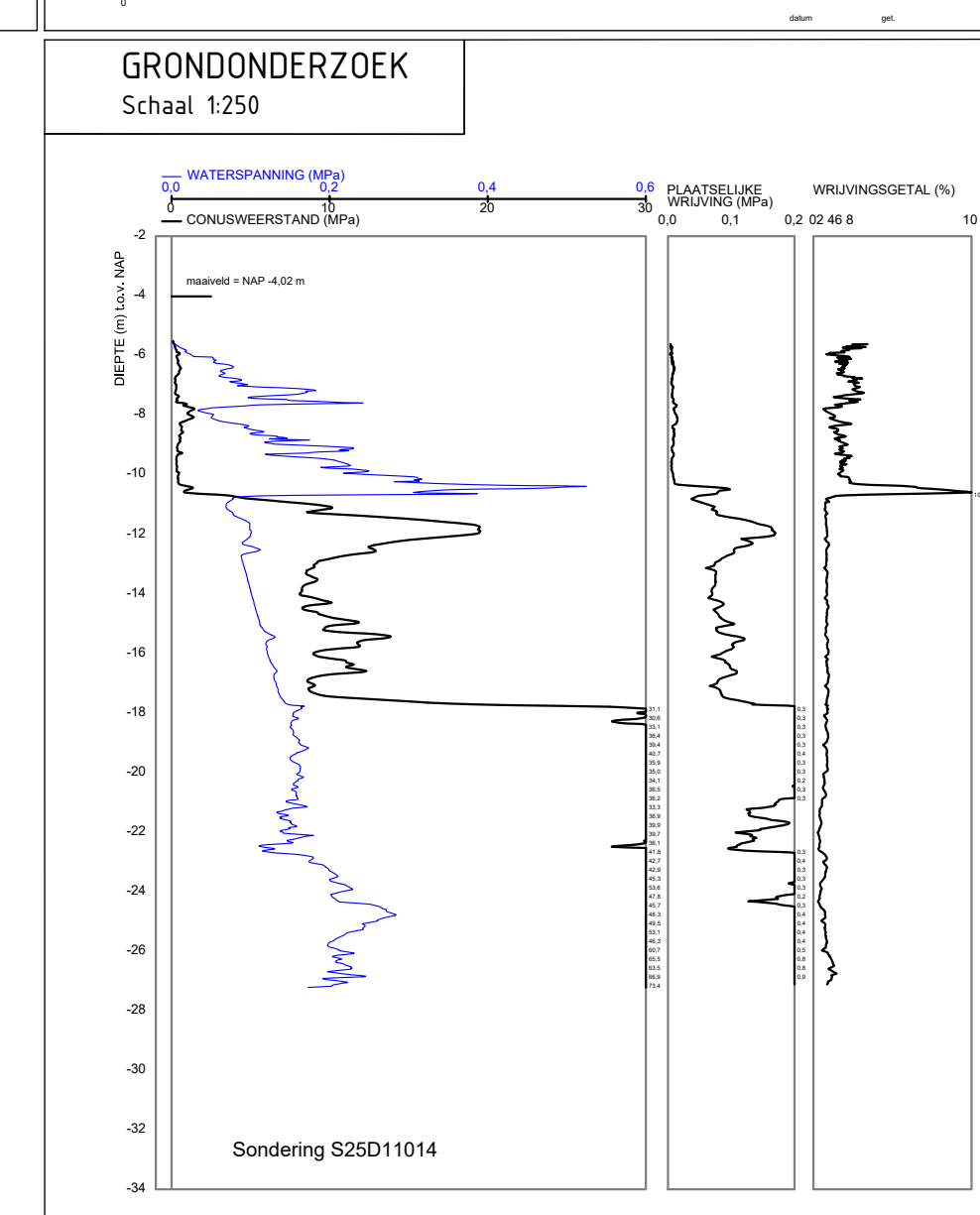
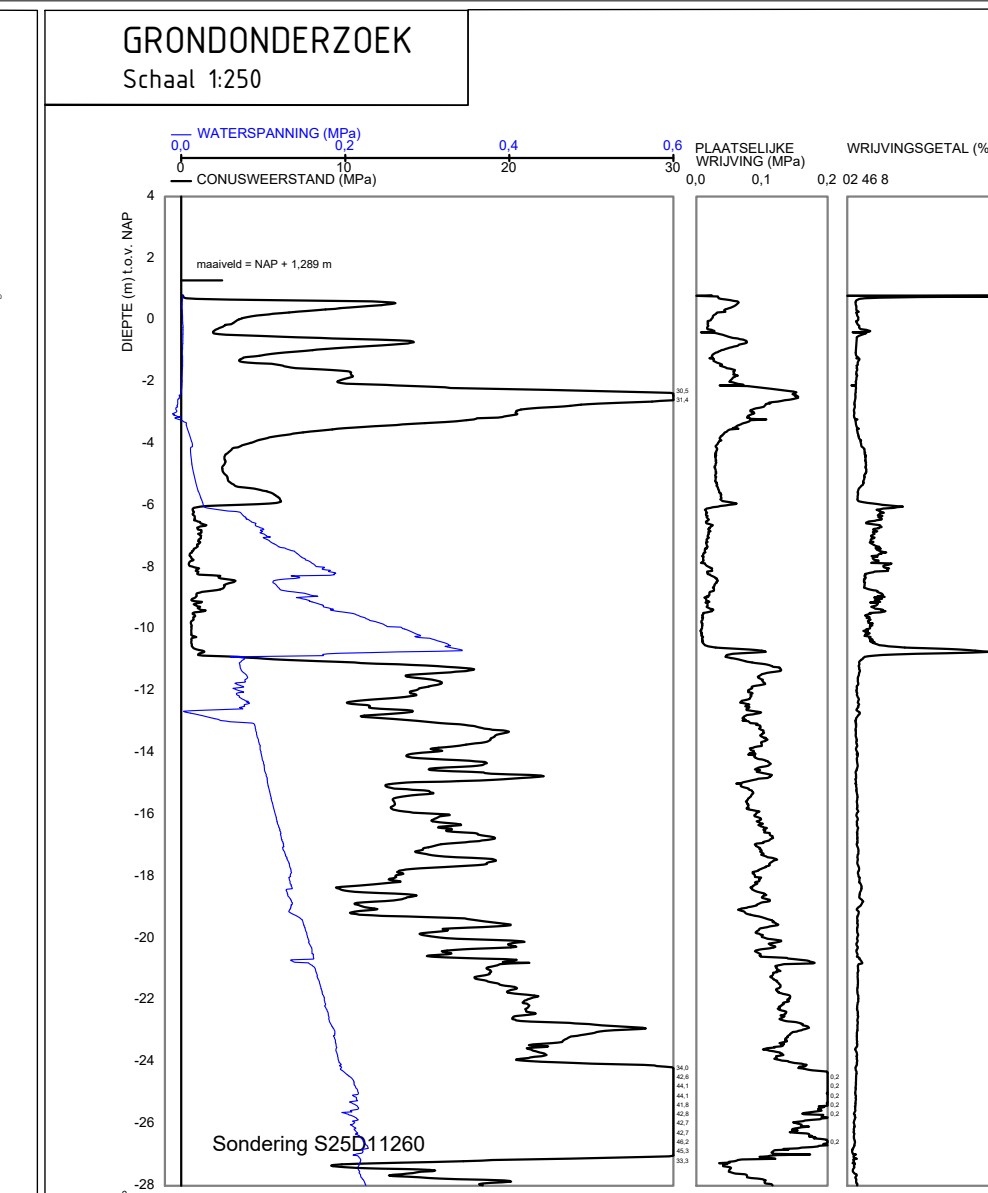
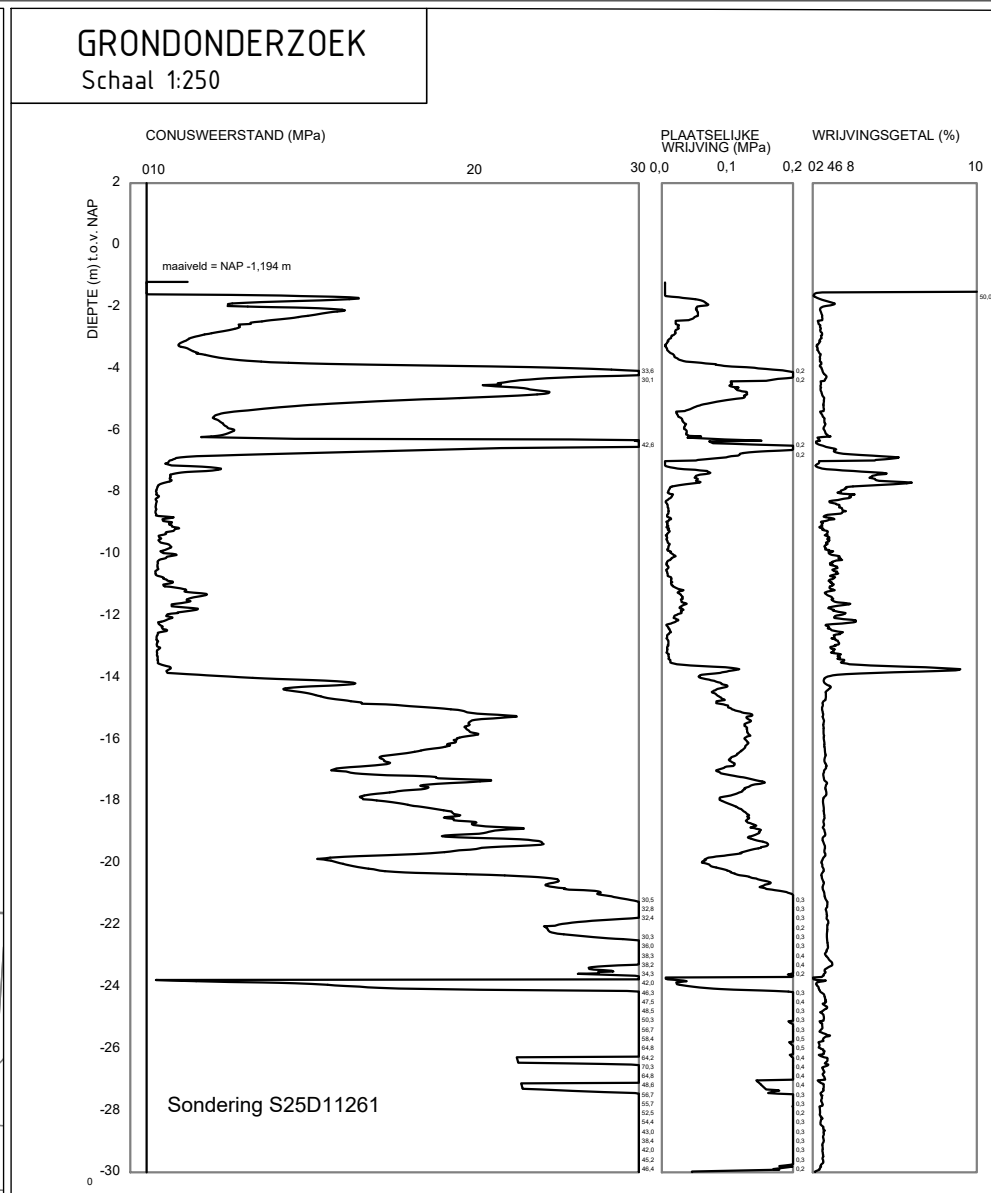
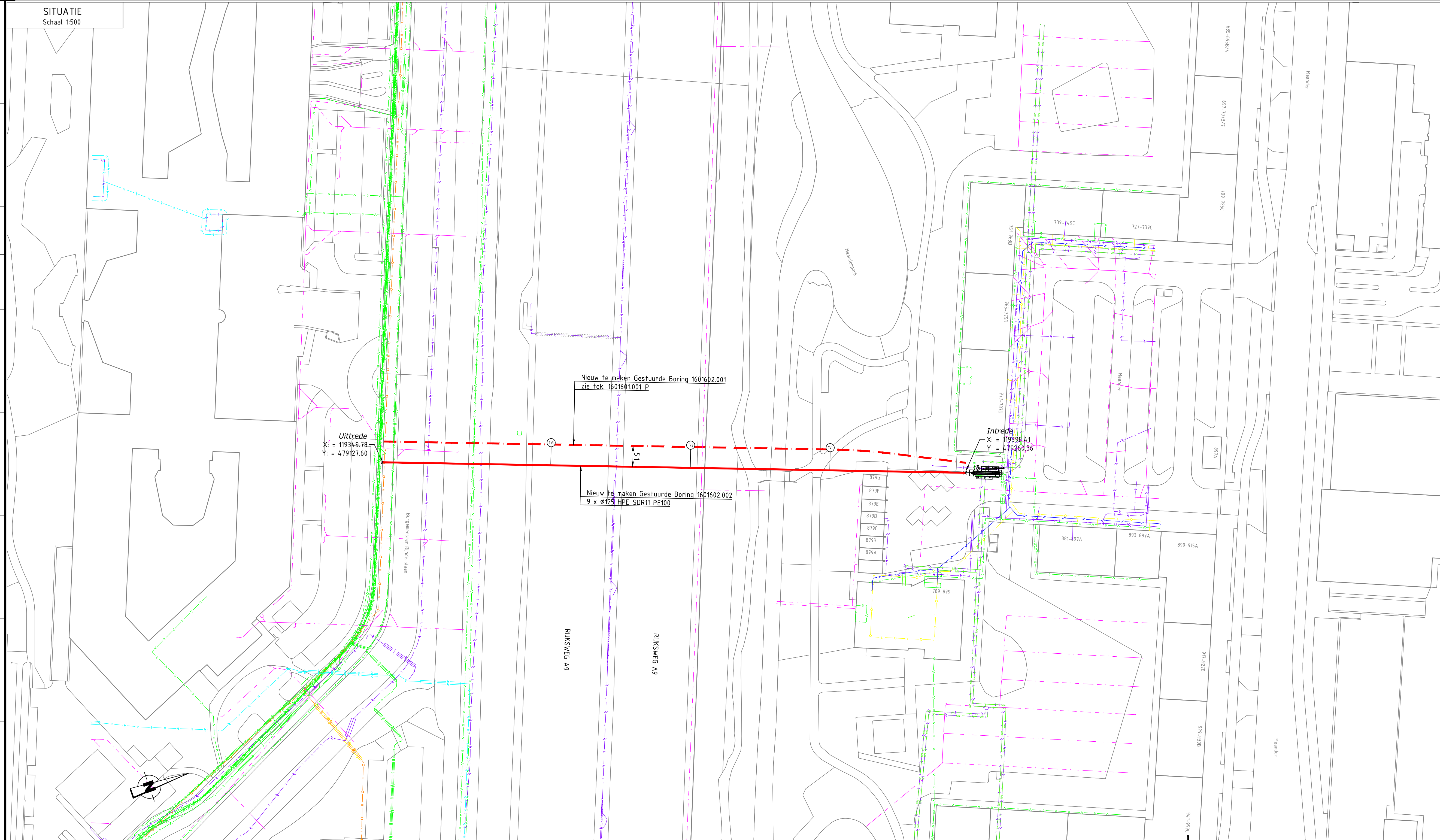
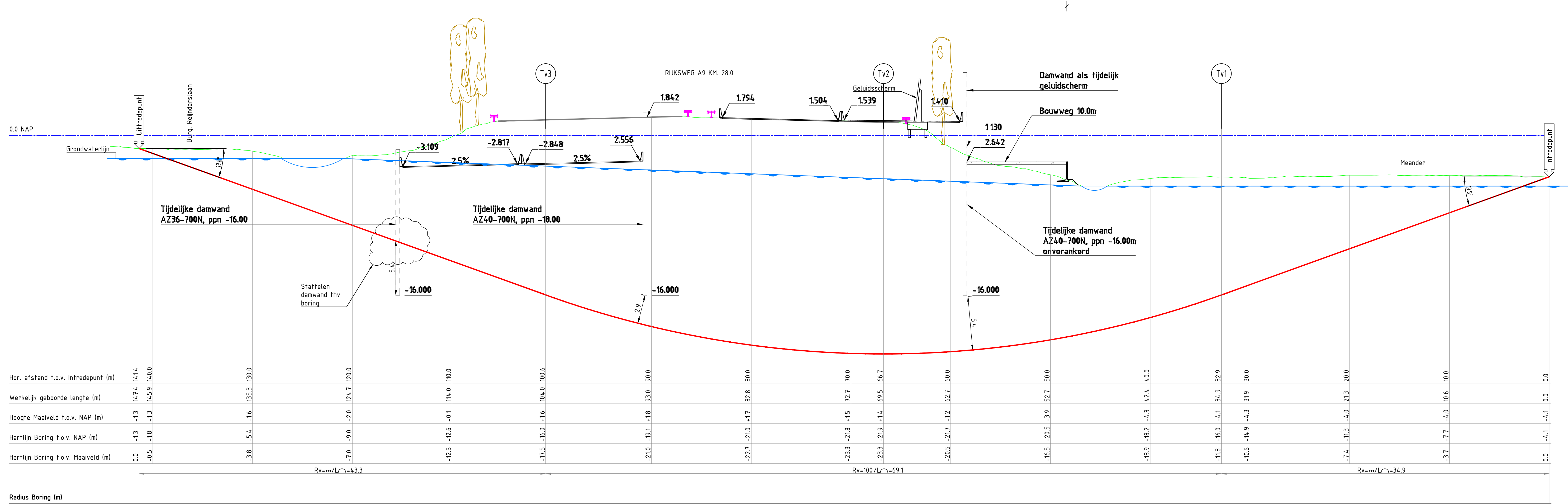
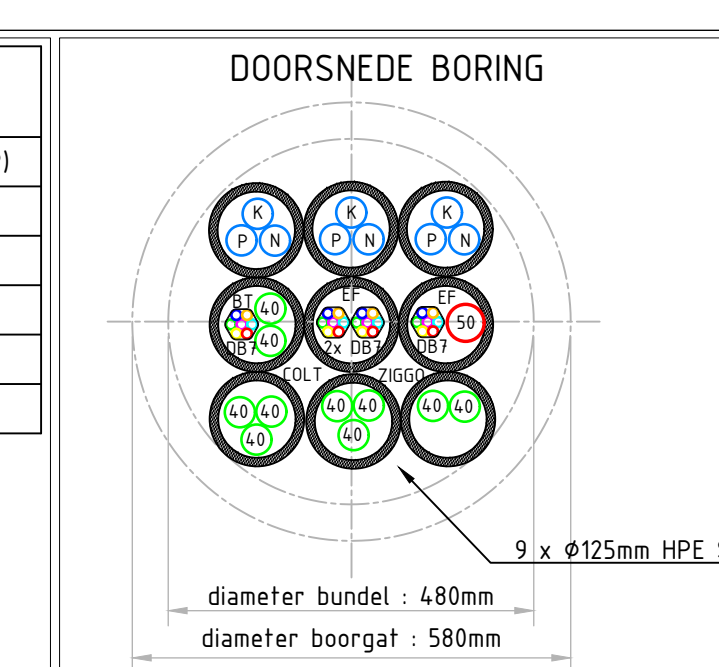




| Legenda |                      |           |
|---------|----------------------|-----------|
| —       | Datatransport        | Bestaand  |
| —       | Laagspanning         | Bestaand  |
| —       | Middenspanning       | Bestaand  |
| —       | Gas hoge druk        | Bestaand  |
| —       | Gas lage druk        | Bestaand  |
| —       | Gestuurde Boring     | Nieuw     |
| —       | Gestuurde Boring     | Tijdelijk |
| —       | Overig               | Bestaand  |
| —       | Warmtenet            | Bestaand  |
| —       | Water                | Bestaand  |
| —       | Riolering vrijverval | Bestaand  |

| Tabel Tangentpunten Boring 1601602 001 |           |           |         |
|----------------------------------------|-----------|-----------|---------|
|                                        | X         | Y         | Z (NAP) |
| Intrrede                               | 193998.41 | 479260.36 | -4.14   |
| Tv1                                    | 193987.10 | 479229.50 | -15.97  |
| Tv2                                    | 193975.45 | 479197.69 | -21.88  |
| Tv3                                    | 193963.80 | 479165.89 | -15.97  |
| Uitredpunt                             | 193949.78 | 479127.60 | -12.9   |



|                          |                          |                          |               |                              |                   |
|--------------------------|--------------------------|--------------------------|---------------|------------------------------|-------------------|
| Gefabriceerd door<br>KvB | Gefabriceerd door<br>HvB | Gefabriceerd door<br>HvB | Blad<br>1     | Aantal<br>1                  | Status<br>Ontwerp |
| Project<br>619069        | Opdrachtgever<br>1601602 | Schaal<br>DIV            | Formaat<br>A0 | Datum uitgifte<br>14-07-2017 |                   |

Opdrachtgever  
Volker Wessels Telecom Infra B.V.

Projectomschrijving  
Gestuurde Boring 9 x Ø125 HPE SDR11 PE100  
t.b.v. verlegging glasvezeltracé i.v.m. aanpassing A9

Locatie  
Rijksweg A9 thv km. 28.0 nabij Burgemeester Rijndersweg te Amstelveen

**vandebeek**  
kabels-leidingen.nl

Aanvraagnummer  
1601602 002-P