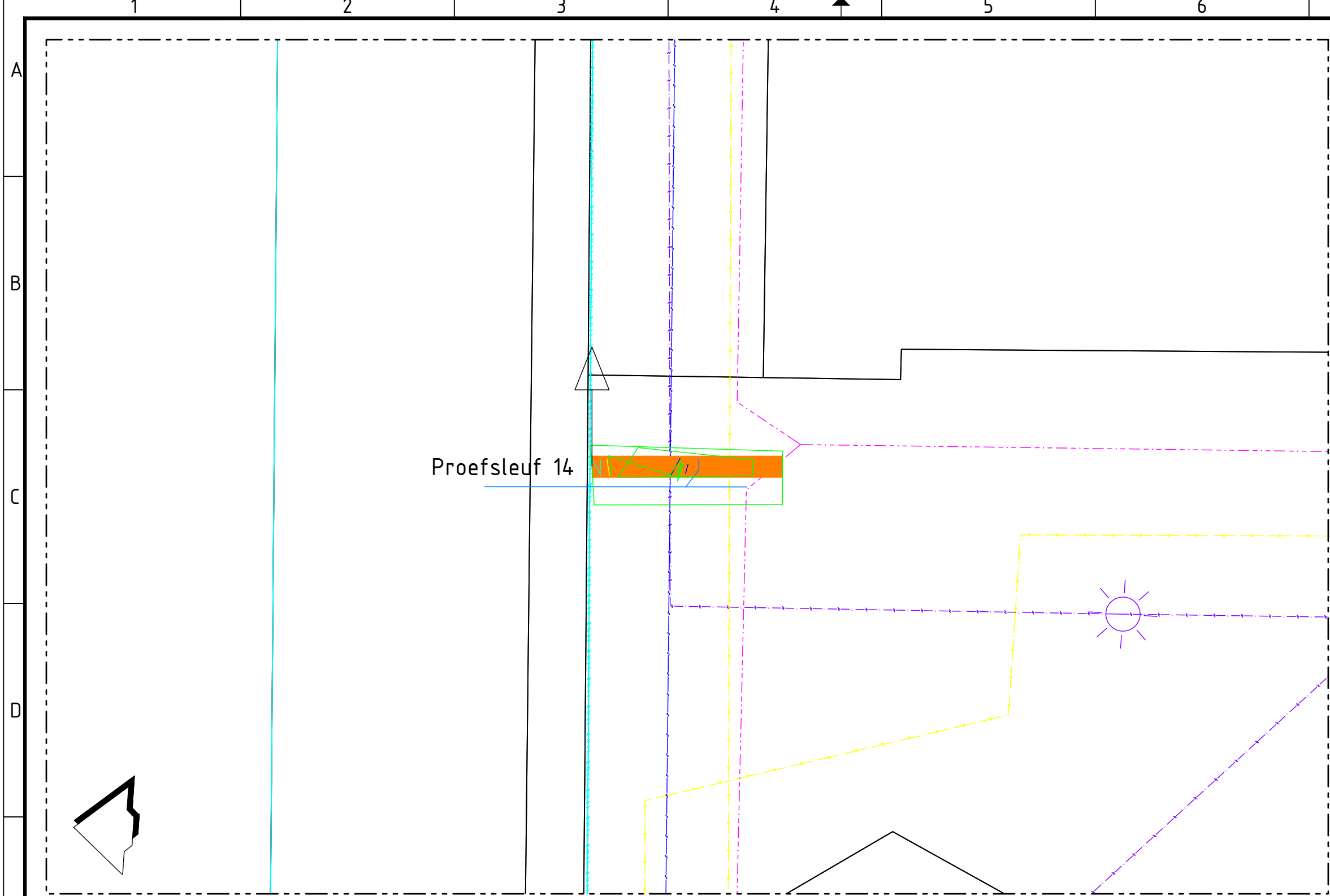
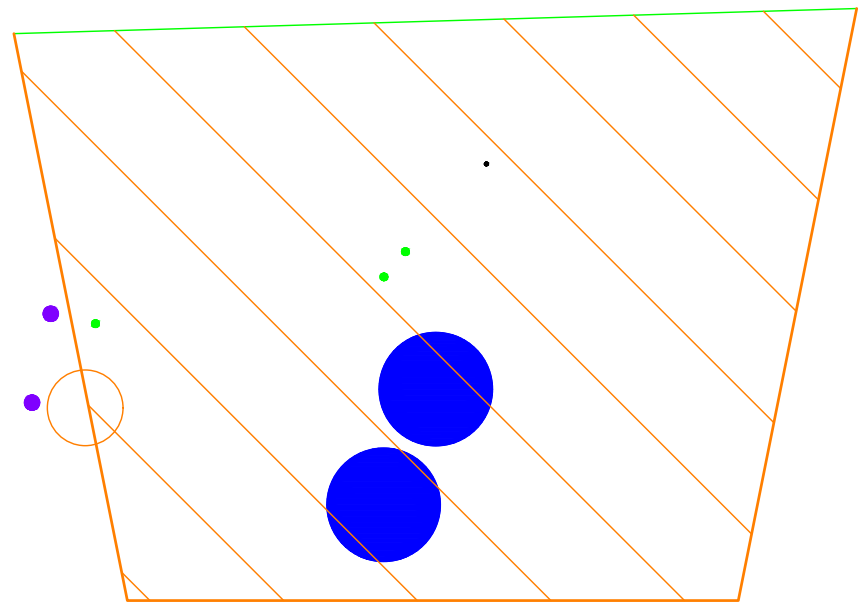




Bovenaanzicht proefsleuf  
Schaal 1:50



| NAP+0.50                      |      | NAP+0.00 |      | NAP-0.50 |      | NAP-1.00 |      | NAP-1.50 |      | NAP-2.00 |      | NAP-2.50 |      | NAP-3.00 |      | NAP-3.50 |      | NAP-4.00 |      | NAP-4.50 |      | NAP-5.00 |      |
|-------------------------------|------|----------|------|----------|------|----------|------|----------|------|----------|------|----------|------|----------|------|----------|------|----------|------|----------|------|----------|------|
| Afstand t.o.v. nulpunt        | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 |
| Hoogte t.o.v. NAP             | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 |
| Diepte t.o.v. nulpunt         | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 |
| Afstand t.o.v. nulpunt (KLIC) | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 | 0.00     | 0.00 |

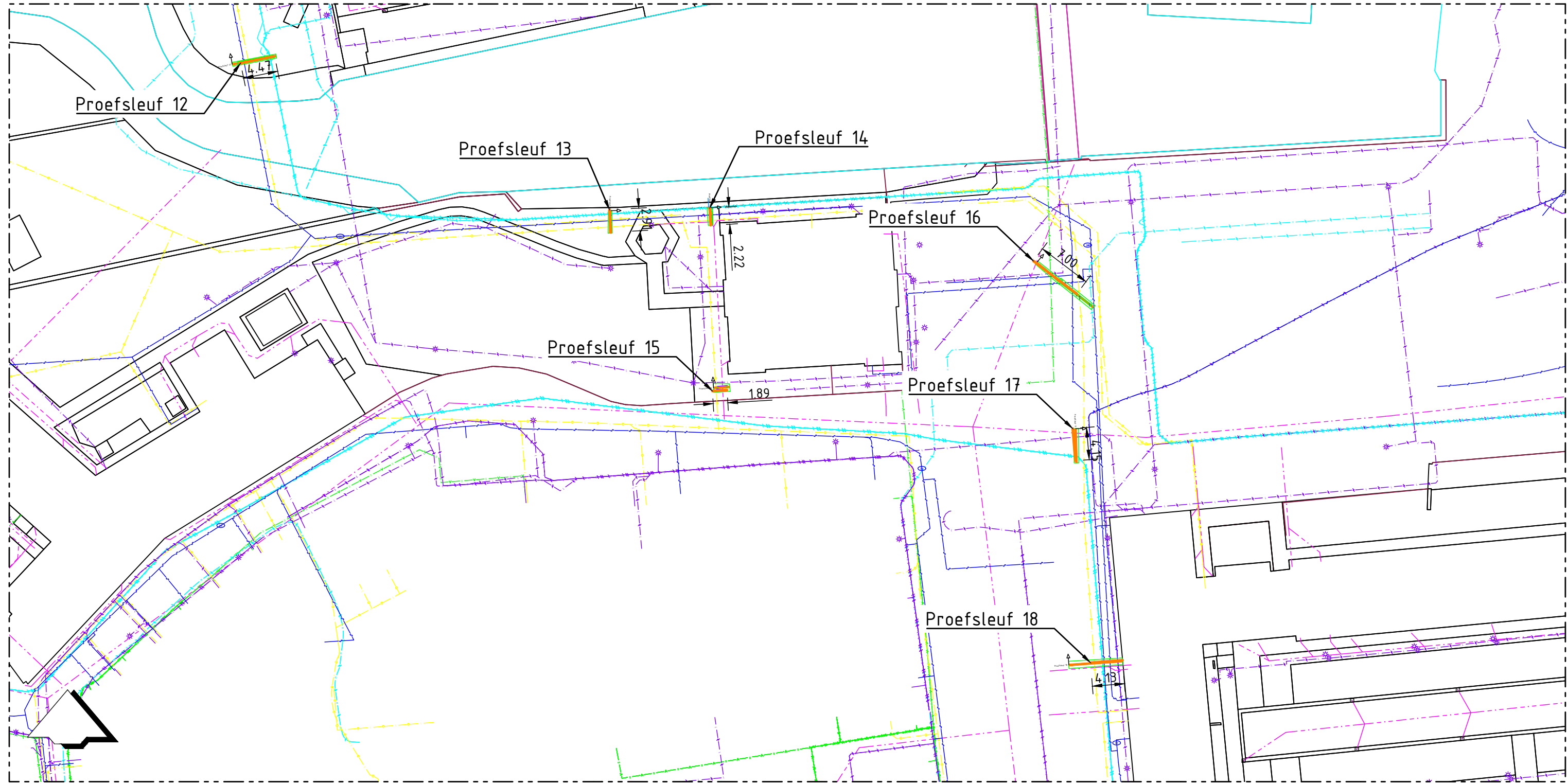
Proefsleuf 14  
Schaal 1:20

### Verklaring

- Vrijverval riool
- Drukriool
- Water
- Warmtenet
- Gas lage druk
- Data
- Laagspanning
- Middenspanning
- Overig

| Proefsleuf 14 |           |         |         |           |        |       |
|---------------|-----------|---------|---------|-----------|--------|-------|
| Thema         | Opmerking | Afstand | Diepte  | Materiaal | Diam.  | Kleur |
| Elektra       |           | 0.05 m  | -0.96 m | NB        | 55 mm  | Rood  |
| Elektra       |           | 0.10 m  | -0.72 m | NB        | 55 mm  | Rood  |
| Gas           |           | 0.19 m  | -0.89 m | PVC       | 110 mm | Geel  |
| Data          |           | 0.22 m  | -0.76 m | NB        | 20 mm  | Zwart |
| Water         |           | 0.98 m  | -1.10 m | PVC       | 200 mm | Ivoor |
| Data          |           | 0.98 m  | -0.63 m | NB        | 35 mm  | Groen |
| Data          |           | 1.04 m  | -0.57 m | NB        | 20 mm  | Groen |
| Water         |           | 1.12 m  | -0.79 m | PVC       | 200 mm | Ivoor |
| Onbekend      |           | 1.25 m  | -0.34 m | PVC       | 160 mm | Grijs |

| KLIC melding 210101994_1 (07-10-2021) |              |         |                                      |           |        |          |
|---------------------------------------|--------------|---------|--------------------------------------|-----------|--------|----------|
| Thema                                 | Netbeheer    | Afstand | Type                                 | Materiaal | Diam.  | Status   |
| Laagspanning                          | RVB/Defensie | 0.91 m  | Elektrischetskabel                   | 380 V     | - mm   | Bestaand |
| Water                                 | RVB/Defensie | 0.92 m  | Waterleiding                         | PVC       | 160 mm | Bestaand |
| Gas lage druk                         | RVB/Defensie | 1.61 m  | Olle-, gas- of chemicaliepijpleiding | Staal     | 159 mm | Bestaand |
| Riool vrijverval                      | RVB/Defensie | 2.13 m  | Rioolleiding                         | Onbekend  | - mm   | Bestaand |



Overzicht proefsleuf  
Schaal 1:500



### Waarschuwing

De ligging van de kabels en leidingen is slechts schematische aangegeven en behoeft niet volledig te zijn. Bij de uitvoering van werken gelden alleen de door de kabel- en leidingbeheerders verstrekte tekeningen.

### Verklaring

Maten in meters, tenzij anders vermeld.  
Materiaalmaten in mm, tenzij anders vermeld.  
Peilmaten in meters t.o.v. NAP, tenzij anders vermeld.  
Diameters in mm, tenzij anders vermeld.

|                          |                         |                                                                   |                      |                    |                                  |
|--------------------------|-------------------------|-------------------------------------------------------------------|----------------------|--------------------|----------------------------------|
| Projectnummer<br>G210017 | Tekeningnummer<br>8014  | Versie<br>A                                                       | Status<br>DEFINITIEF | Vrijgegeven<br>REI | Documentnummer<br>G210017-8014-1 |
| Schaal<br>1:50           | Fase<br>Revisie         | Opdrachtgever<br>Rijksvastgoedbedrijf                             |                      |                    |                                  |
| Bladformaat<br>A1        | Blad in bladen<br>1 / 1 |                                                                   |                      |                    |                                  |
| Gefabriceerd<br>JSi      | Gevoegd                 | Project<br>Proefsleuven KMA te Breda                              |                      |                    |                                  |
| GRONDRADAR B.V.          |                         | Project<br>Resultaten proefsleuf 14<br>Situatie, profiel en tabel |                      |                    |                                  |