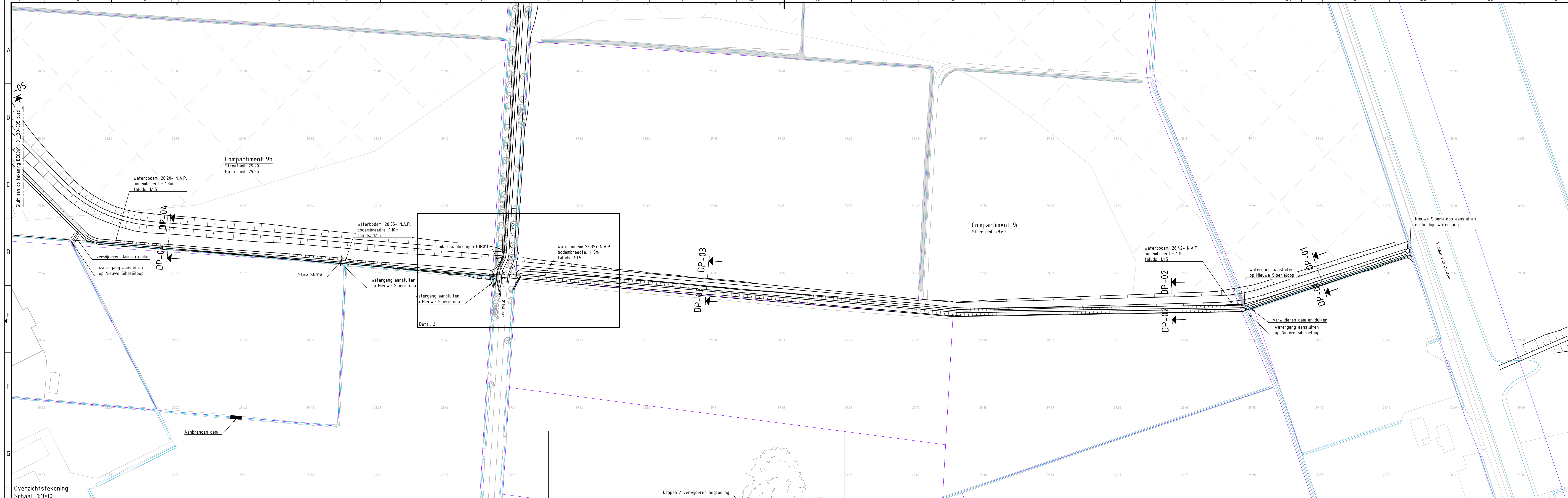
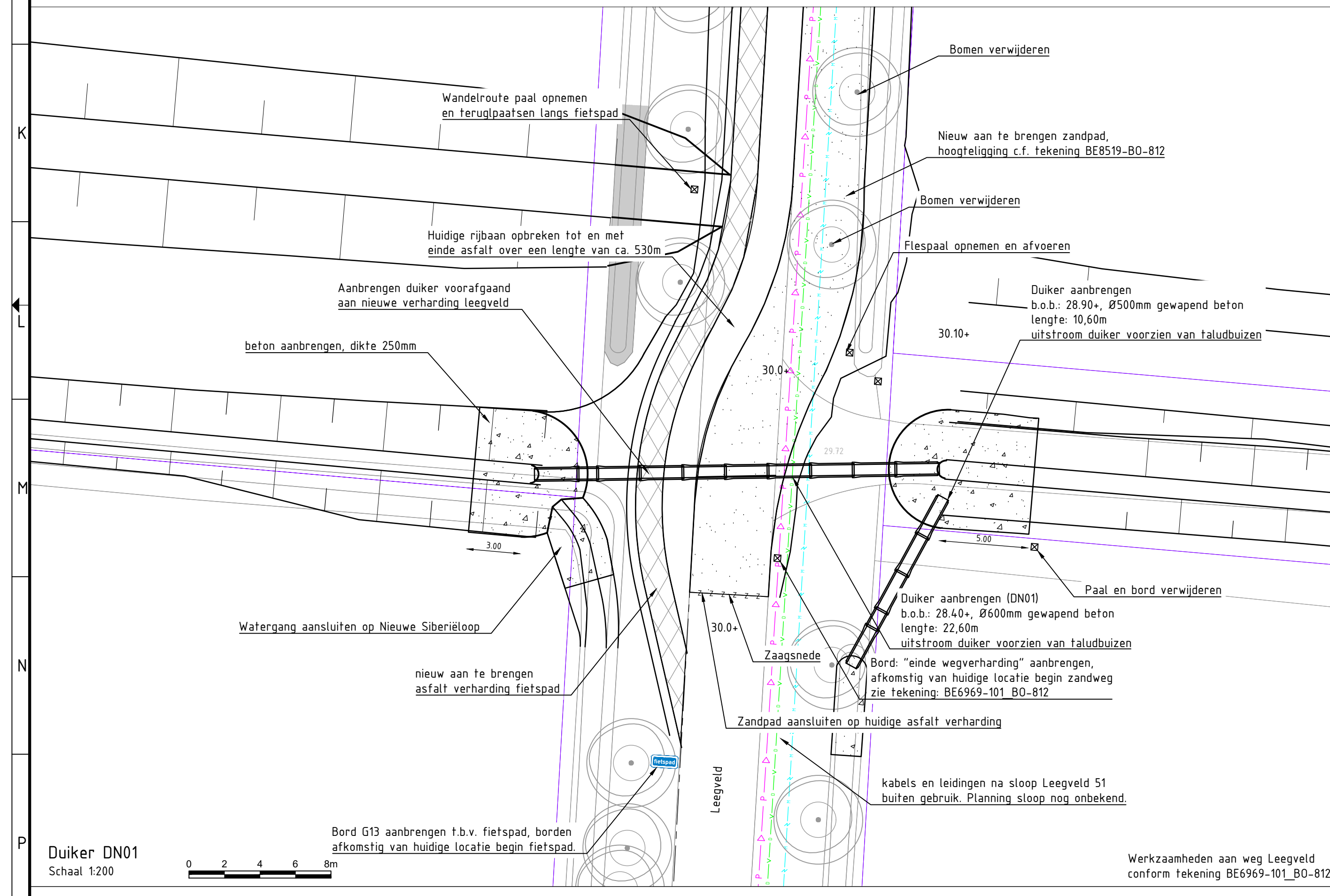
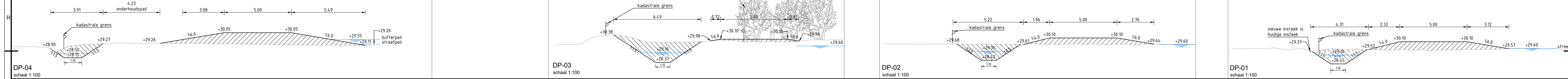
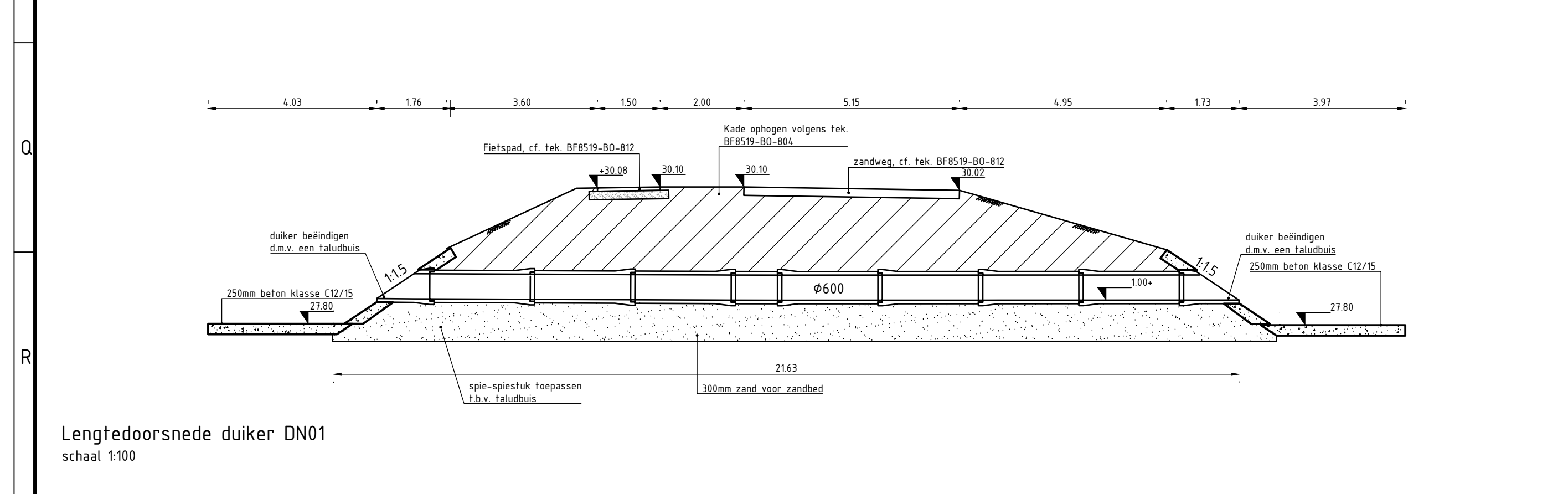




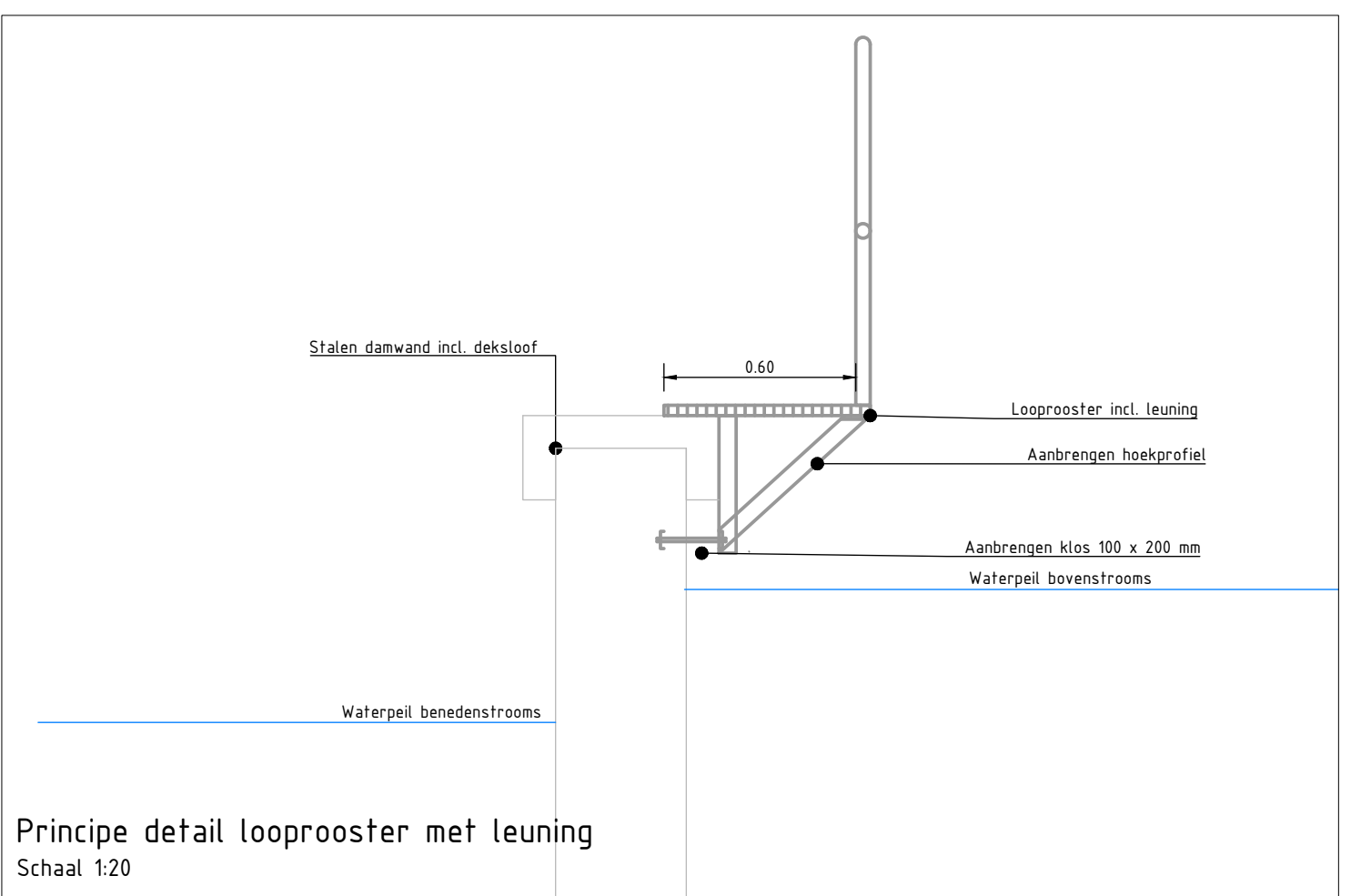
Overzichtstekening  
Schaal: 1:1000



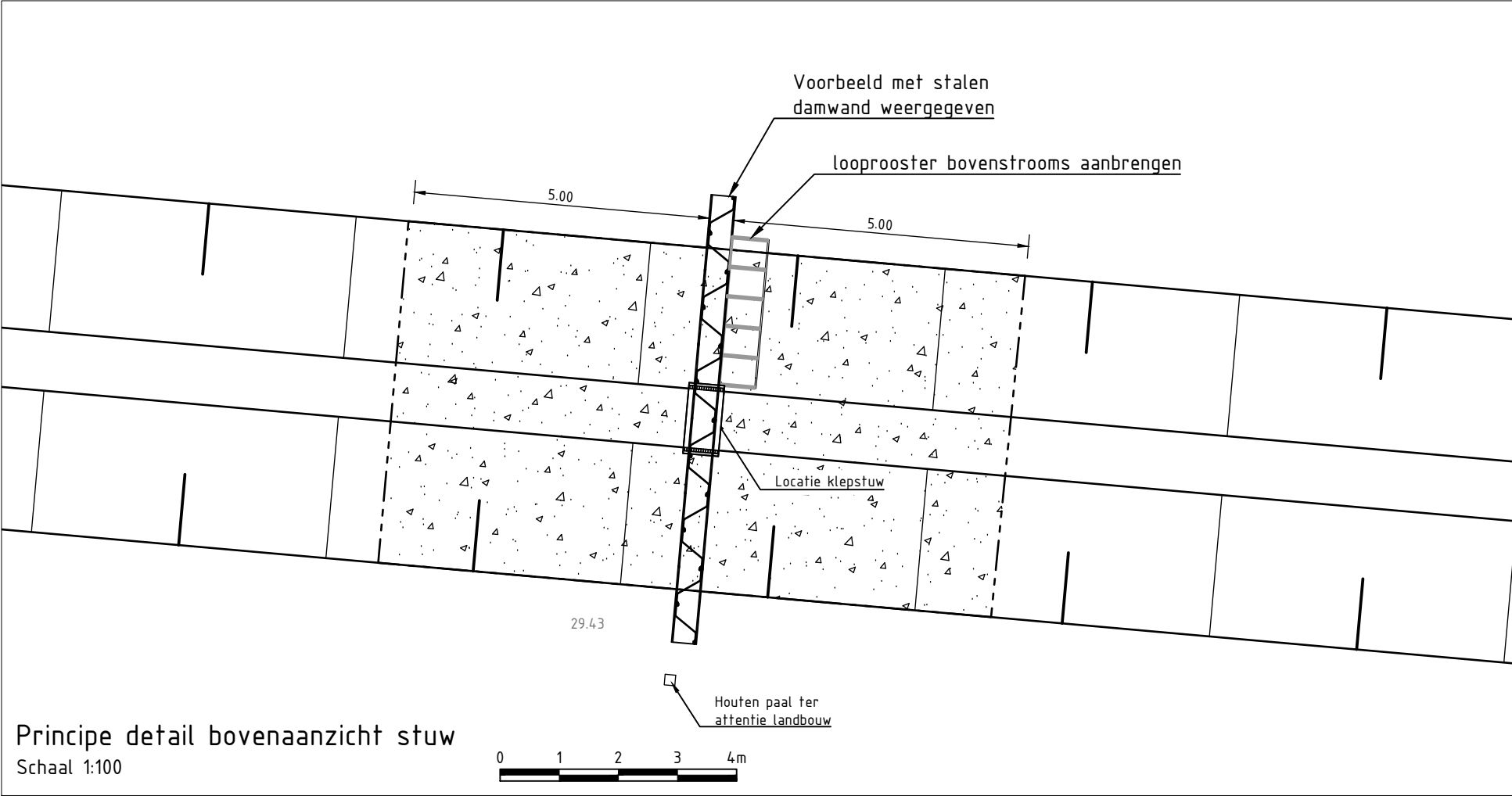
Duiker DN01  
Schaal 1:200



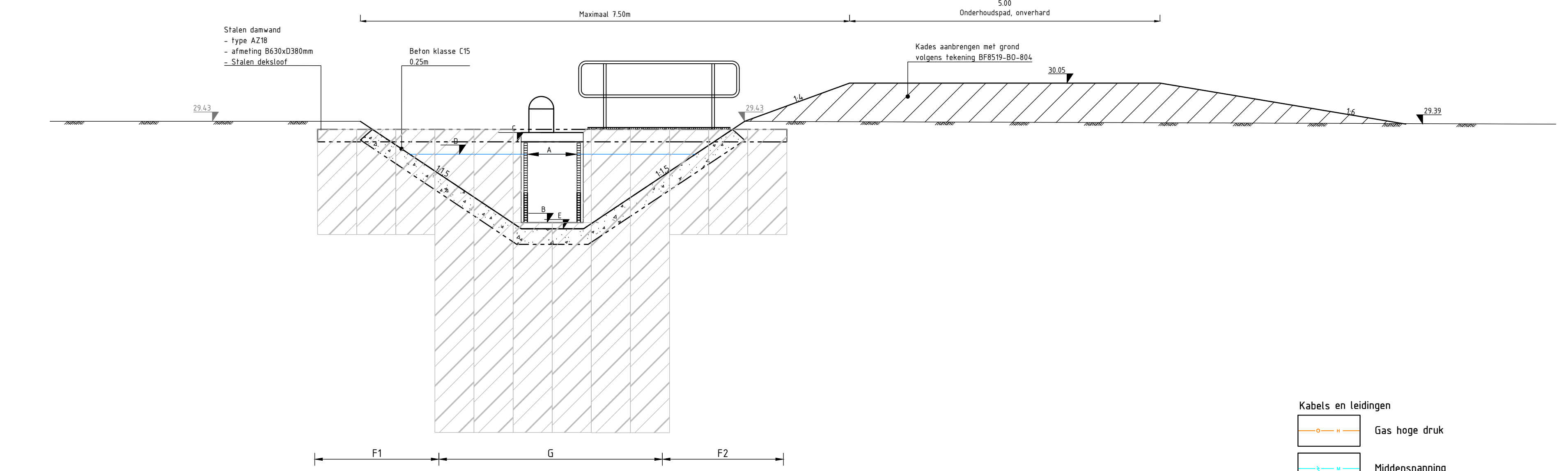
Langtedoorsnede duiker DN01  
Schaal 1:100



Principe detail looprooster met leuning  
Schaal 1:20



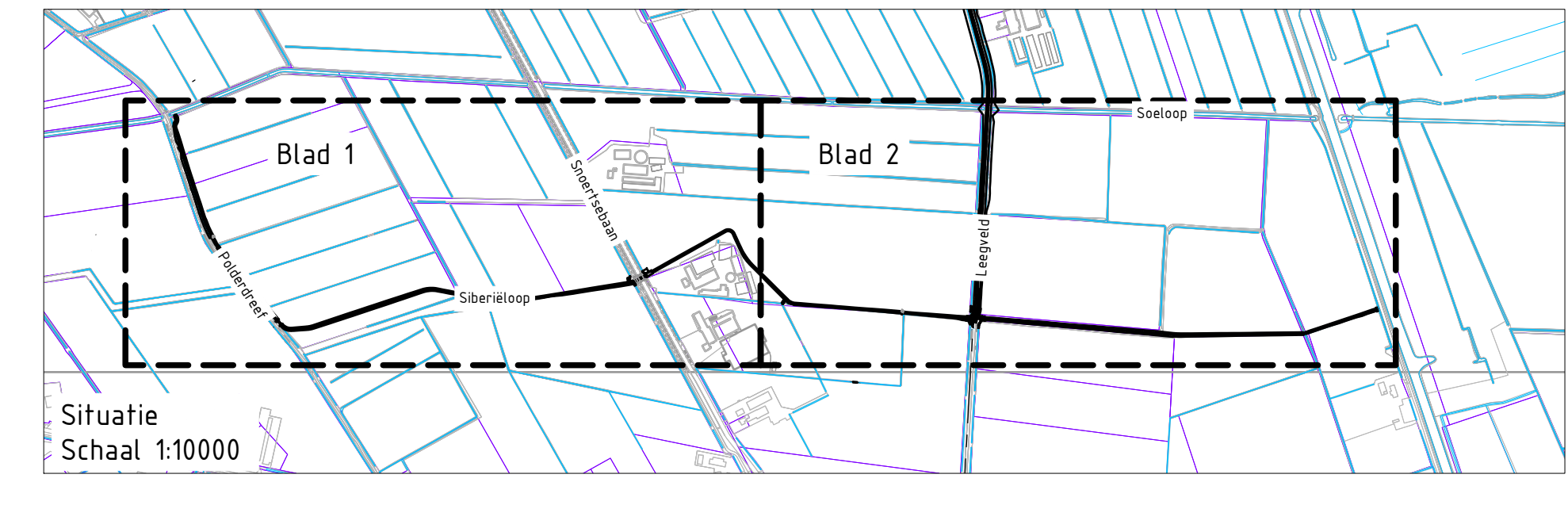
Principe detail bovenaanzicht stuw  
Schaal 1:100



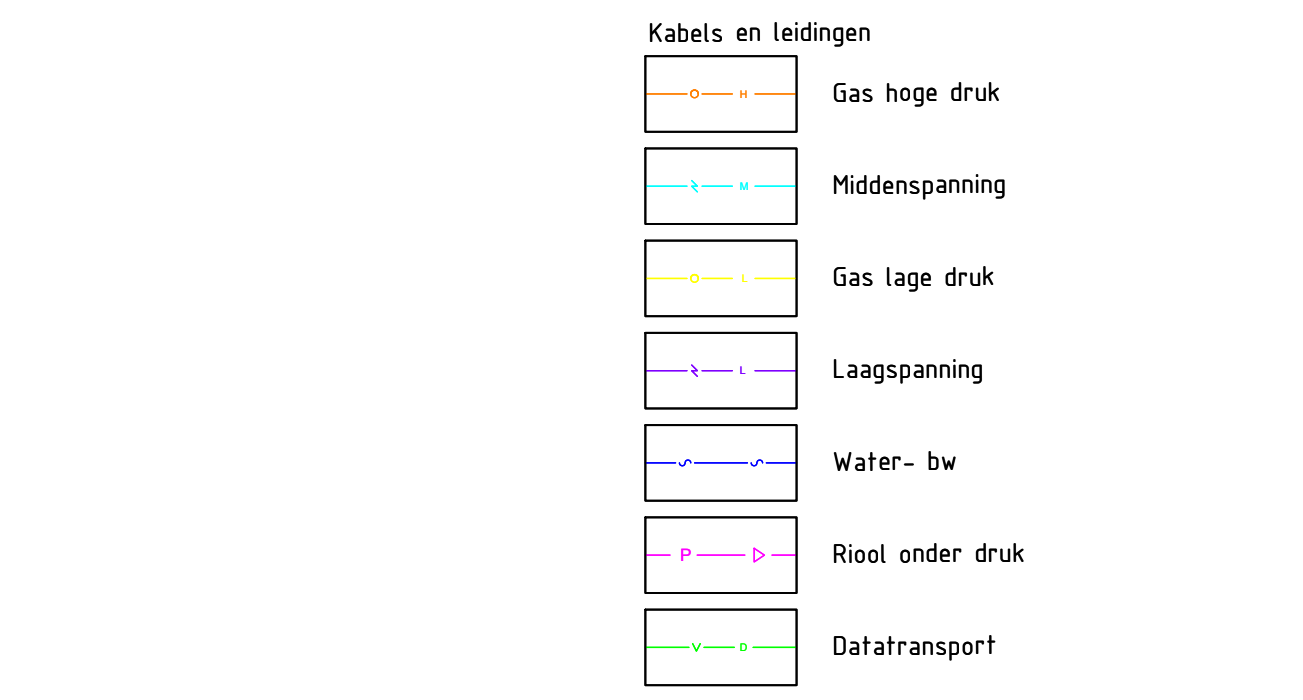
Principe detail vooraanzicht stuw  
Schaal 1:50  
Maatvoering stuwten volgens tabel

| Code   | Omschrijving                 | Breedte stuw (m) | Laagste doornormhoogte (m +NAP) | Hoogste doornormhoogte (m +NAP) | Stuwbreedte (m) | Stuwpail (m +NAP) | Type stuw                    | Bodem-bescherming | Bodemwatering (m +NAP) | Bodemwatering (m +NAP) | Maasveld (m +NAP) | Type damwand | hoogte damwand (m +NAP) | lengte damwand lang (m) | werkkende lengte damwand kort (m) | lengte damwand kort (m) |
|--------|------------------------------|------------------|---------------------------------|---------------------------------|-----------------|-------------------|------------------------------|-------------------|------------------------|------------------------|-------------------|--------------|-------------------------|-------------------------|-----------------------------------|-------------------------|
| SM01A  | Nieuwe Siberieloop Leegveld  | 1                | 25,2                            | 29,15                           | 0,95            | 29,05             | Rogelbare klep of kantelstuw | Beton             | 26,4                   | 26,2                   | A218              | 26,1         | 2,0                     | 3,78                    | 1,90                              |                         |
| SM01AG | Nieuwe Siberieloop           | 1,2              | 26,0                            | 26,6                            | 0,60            | 26,5              | Rogelbare klep of kantelstuw | Beton             | 26,1                   | 27,2                   | 26,6              | A218         | 26,5                    | 1,1                     | 3,78                              | 1,90                    |
| SM02   | Nieuwe Siberieloop Slootbeek | 1,2              | 27,0                            | 28,0                            | 1,00            | 27,6              | Rogelbare klep of kantelstuw | Beton             | 27,0                   | 26,9                   | 26,1              | A218         | 26,5                    | 2,9                     | 3,78                              | 1,90                    |
| SM03   | Sluipweg Nieuwe Siberieloop  | 1,2              | 26,6                            | 27,7                            | 1,1             | 27,3              | Rogelbare klep of kantelstuw | Beton             | 26,1                   | 26,6                   | 27,6              | A218         | 27,5                    | 2,3                     | 3,78                              | 1,90                    |

|              |  |   |      |       |      |      |                              |       |      |      |      |      |     |      |      |
|--------------|--|---|------|-------|------|------|------------------------------|-------|------|------|------|------|-----|------|------|
| Omschrijving |  | 3 | 27,3 | 26,35 | 0,95 | 27,7 | Rogelbare klep of kantelstuw | Beton | 26,5 | 26,5 | A218 | 26,4 | 1,6 | 3,78 | 1,90 |
| SL02         |  | 2 | 25,2 | 27,9  | 1,7  | 27,7 | Rogelbare klep of kantelstuw | Beton | 26,1 | 27,5 | A218 | 27,4 | 3,8 | 3,78 | 1,90 |



Situatie  
Schaal 1:10000



|   |                    |                 |               |             |            |
|---|--------------------|-----------------|---------------|-------------|------------|
| 1 | Rote 1             | K. Velders      | M. Oosterlaan | B. Smulders | 25-08-2018 |
| 2 | Definitief ontwerp | S. de Vries     | M. Oosterlaan | D. Dams     | 19-04-2019 |
| 3 | Concept tekening 1 | S. de Vries     | M. Oosterlaan | D. Dams     | 25-03-2019 |
| 4 | Concept tekening 2 | S. J. Compromis | M. Oosterlaan | D. Dams     | 19-10-2019 |
| 5 | Definitief ontwerp | S. J. Compromis | M. Oosterlaan | D. Dams     | 28-06-2019 |
| 6 | Definitief ontwerp | S. J. Compromis | M. Oosterlaan | D. Dams     | 28-06-2019 |

opdrachtgever: Waterschap Aa en Maas/ Provincie Noord-Brabant

project: Gebiedsinrichting Deurnsche Peel/Leegveld

omschrijving: Details kunstwerken Nieuwe Siberieloop oost

documentatie: Definitief

documentnummer: BF8519-101-BO-805