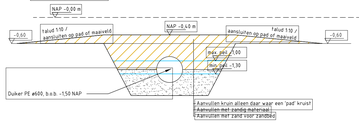
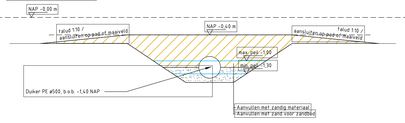
## PRINCIPEPROFIEL M – Dam + duiker

Schaal 1:50

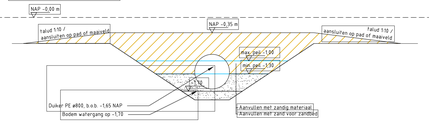
Watergang peilvak 66-1



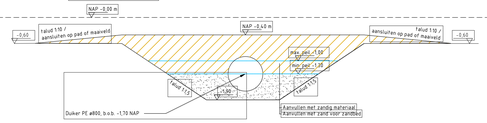

Hoofdwatergang duiker 188



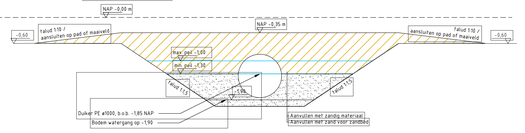

Hoofdwatergang duiker 181 en 182



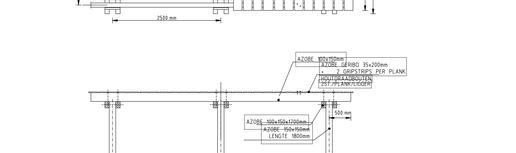

Hoofdwatergang duiker 173



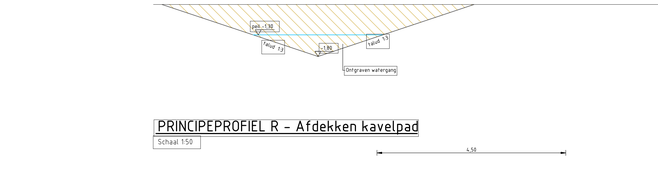

Hoofdwatergang duiker 161




Hoofdwatergang duiker 167




Hoofdwatergang duiker 165, 214, 134 en 137



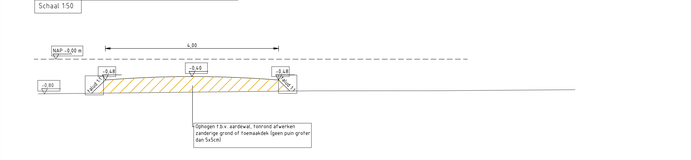

Hoofdwatergang duiker 141




Hoofdwatergang duiker 118 en 117

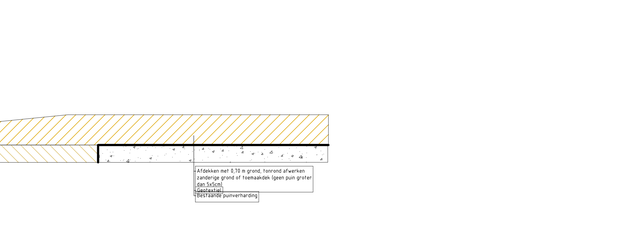



Watergang duiker peilvak 66-3

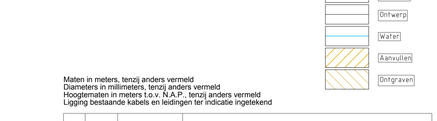



lengtedoorsnede dam + duiker

Bovenaanzicht




Lengtedoorsnede spanduiker




## PRINCIPEPROFIEL N – Vlonder wandelpad

Schaal 1:50




Bovenaanzicht




## PRINCIPEPROFIEL O – Aardewal

Schaal 1:50




## PRINCIPEPROFIEL P – Peilvak 66-3: Watergang 5,00 m breed

Schaal 1:50




## PRINCIPEPROFIEL Q – Peilvak 66-3: Watergang 3,00 m breed

Schaal 1:50




## PRINCIPEPROFIEL R – Afdekken kavelpad

Schaal 1:50




## PROFIELEN

Bestaand
Ontwerp
Water
Aanvullen
Ontgraven

Maten in meters, tenzij anders vermeld
Diameters in millimeters, tenzij anders vermeld
Hoogtematen in meters t.o.v. N.A.P., tenzij anders vermeld
Ligging bestaande kabels en leidingen ter indicatie ingetekend

| Wijz. | Datum | Get. | Omschrijving: |
|---|---|---|---|
| | | | |

Project:
Ingenieursdiensten Oostelijke Vechtplassen, Oostelijke Binnenpolder van Tienhoven

Opdrachtgever:
Provincie Utrecht

Omschrijving:
Principeprofielen 2

Bestek nummer:

Gec. (projectleider): T. Denayere

Gec. (controleur):

RPS
Landschap en natuur
Prins Mauritsstraat 17, 4141 JC Leerdam
Postbus 75, 4140 AB Leerdam
T +31 345 63 96 96
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| | |
|---|---|
| Projectnummer: | 1605484A00 |
| Projectleider: | T. Denayere |
| Auteur: | R.J.R. Koppers |
| Fase: | Bestek |
| Logo opdrachtgever: | PROVINCIE UTRECHT |

| | |
|---|---|
| Formaat: | A0 |
| Schaal: | 1 : 50 |
| Status: | Definitief |
| Datum: | 19-05-2017 |
| Blad: | 4 van 7 bladen |
| Nummer: | 1605484A00-104 |
| Wijz: | |

1605484A00-B01_DEF_19-05-2017.dwg