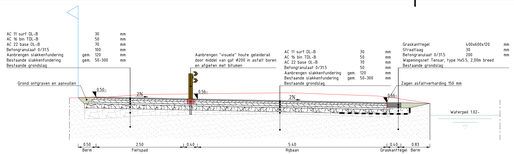


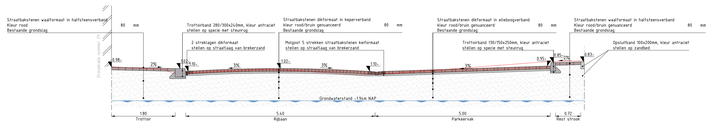
Dwarsprofiel A-A

SCHAAL 1 : 50



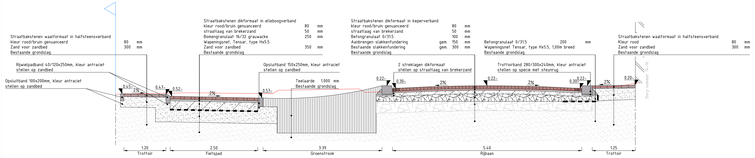
Dwarsprofiel B-B

SCHAAL 1 : 50



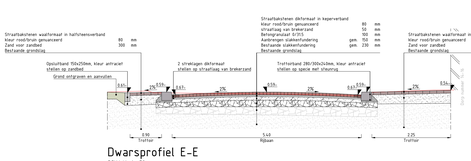
Dwarsprofiel C-C

SCHAAL 1 : 50



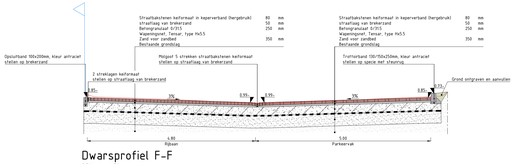
Dwarsprofiel D-D

SCHAAL 1 : 50



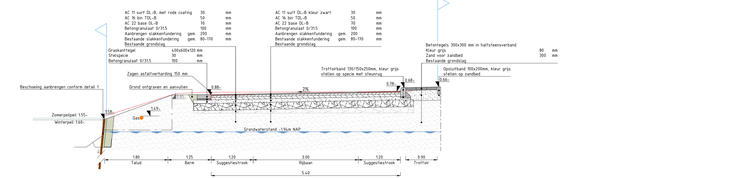
Dwarsprofiel E-E

SCHAAL 1 : 50



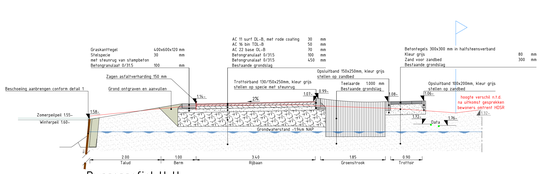
Dwarsprofiel F-F

SCHAAL 1 : 50



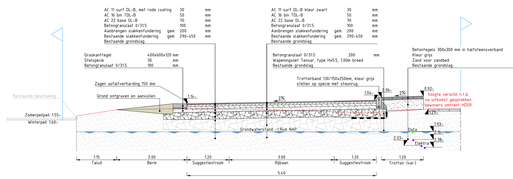
Dwarsprofiel G-G

SCHAAL 1 : 50



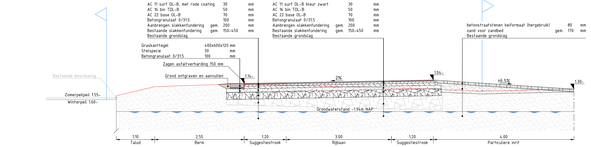
Dwarsprofiel H-H

SCHAAL 1 : 50



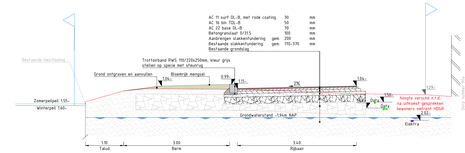
Dwarsprofiel I-I

SCHAAL 1 : 50



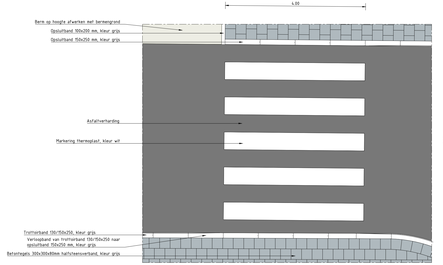
Dwarsprofiel J-J

SCHAAL 1 : 50



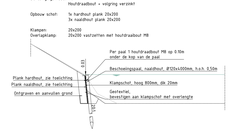
Dwarsprofiel K-K

SCHAAL 1 : 50



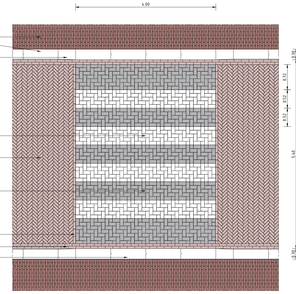
Principe detail 2 - VOP op asfaltverharding

SCHAAL 1 : 50



Principe detail 3 - beschoeiing

SCHAAL 1 : 50



Principe detail 1 - VOP in elementverharding

OPMERKINGEN

- Coordinatensysteem RD (x, y).
- Maten in meters, tenzij anders vermeld;
- Materiaalmaten in millimeters, tenzij anders vermeld;
- Peilmaten in meters t.o.v. NAP, tenzij anders vermeld;
- Diameters in millimeters, tenzij anders vermeld;
- Maten exclusief kantopsluitingen;
- Ligging kabels en leiding zijn ter indicatie.

Schaal 1:50

Versie	Datum	Getekend door	Omschrijving

Opdrachtgever
Gemeente Lopik

Project
Reconstructie Dorp ZZ in Polsbroek

Onderdeel
Besteksontwerp - nieuwe situatie
Dwarsprofielen en details

atab civiele techniek
Verlengstraat 51-A
4251 LC Werkendam
T +31 (0)183 820388
E vraag@atabcivieletechniek.nl

Schaal	Projectnummer	Datum	Getekend door:	EvB	Formaat
1:50	34-2402	13-10-2026	Gecontroleerd door:	EPr	(A1+) 594x470 mm
Blad	Bestekfase	Versie	Vrijgegeven door:	EPr	Telwerknummer
1 van 1	342402-BE	1.0			34-2402-BO-DWP-08

Status: Definitief

Op al onze opdrachten is de DNR 2025 van toepassing. Deze is gratis te downloaden op http://www.stogennorm.nl