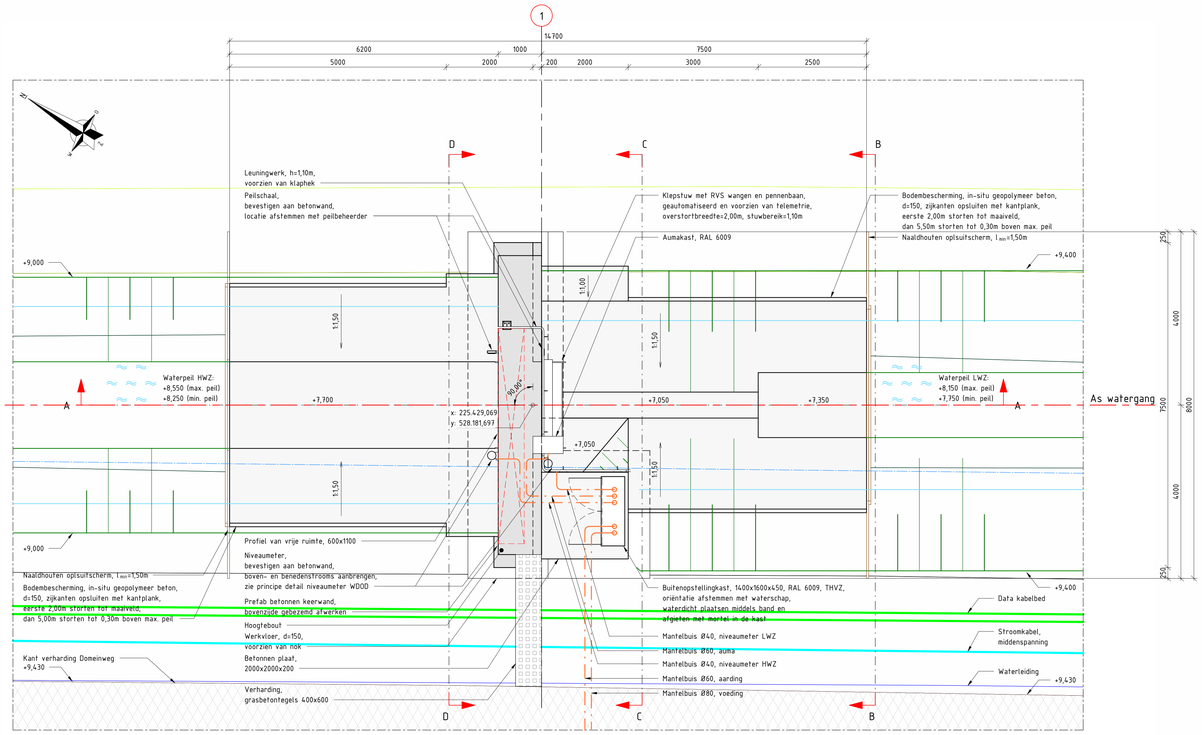
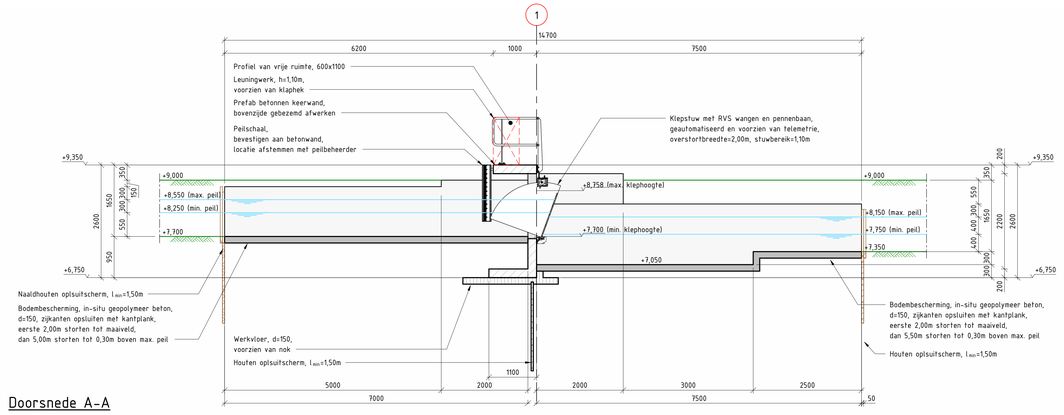


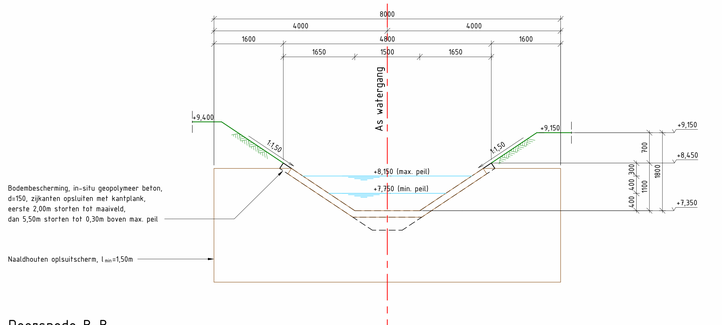
Bovenaanzicht

Schaal 1 : 50



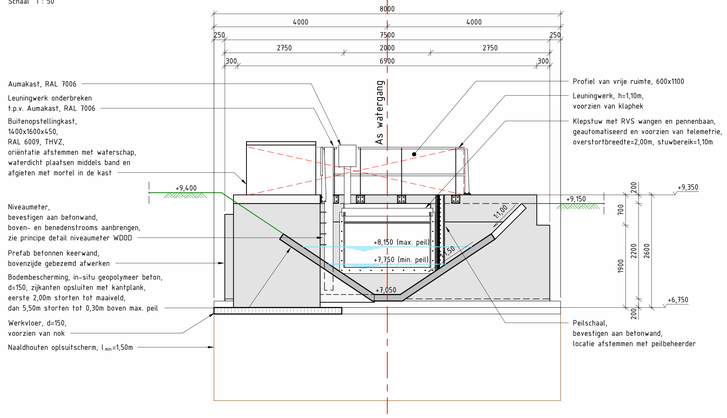
Doorsnede A-A

Schaal 1 : 50



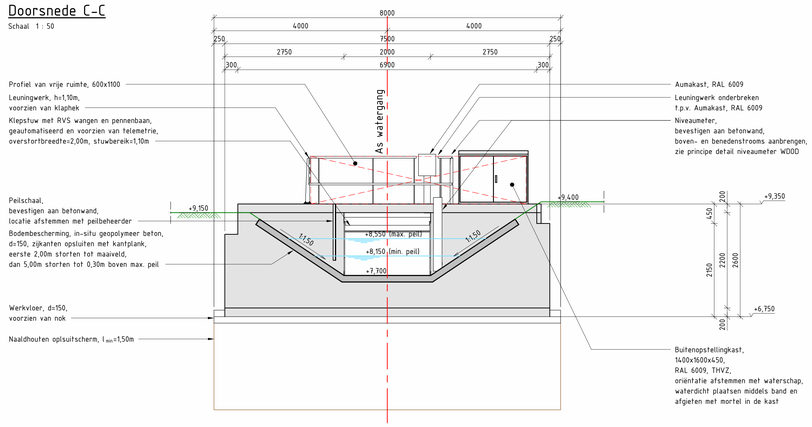
Doorsnede B-B

Schaal 1 : 50



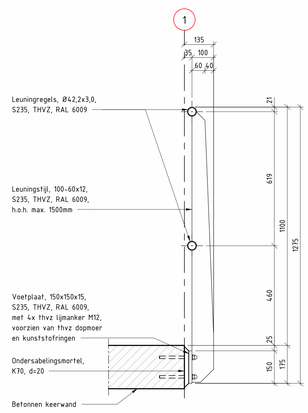
Doorsnede C-C

Schaal 1 : 50



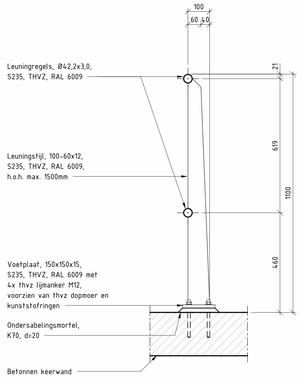
Doorsnede D-D

Schaal 1 : 50



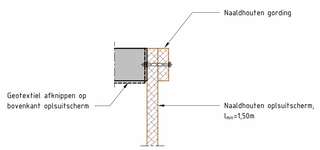
Detail 01 - Leuningstijl wand

Schaal 1 : 10



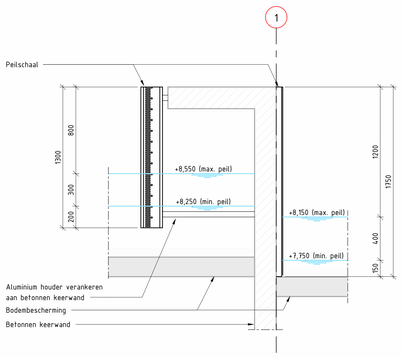
Detail 02 - Leuningstijl vloer

Schaal 1 : 10



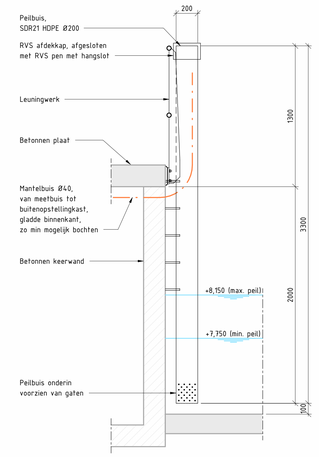
Detail 03 - Opsluiting stortebed

Schaal 1 : 10



Detail 04 - Peilschaal

Schaal 1 : 20



Detail 05 - Niveaumeter

Schaal 1 : 20

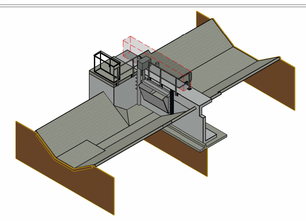
- Maatvoering in millimeters, tenzij anders vermeld
- Leidingdiameters in millimeters, tenzij anders vermeld
- Hoogtemaatvoering in meters t.o.v. N.A.P., tenzij anders vermeld
- Coördinaten (RD-stelsel) in meters, tenzij anders vermeld
- Toepassen vellingkant 15x15mm

ONDERGROND

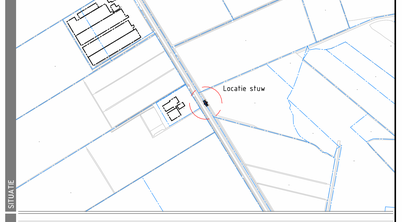
BEGRENZING

Gewapend geopolymeer beton
Prefab geopolymeer beton
Werkvloer
Hout
Staal
Asfalt
Kadastrale grens

PROJECTLOCATIE



SITUATIE



Wijziging	Datum	Getekend	Gecontroleerd	Omschrijving
3.0	07-05-2026	JKA	RHA	Herstellen kadastrale kaart
2.0	17-12-2024	JKA	RHA	Definitief
1.0	12-11-2024	NHE	RHA	Definitief

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uw waterschap

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Project	**Automatische stuwen Domeinweg en Fluitenbergseweg**
Onderdeel	**Stuw Domeinweg** **Algemeen**
Opdrachtgever	**Waterschap Drents Overijsselse Delta**
Projectleider	**R. Haghuis**
Tekenaar	**N. Hendriksen**
Formaat	A0
Status	**Definitief**
Datum	**07-05-2026**
Schaal	**Zie tekening**
Projectfase	**Definitief ontwerp**
Project nummer	**N240885**
Tekening nummer	**DO-3101**