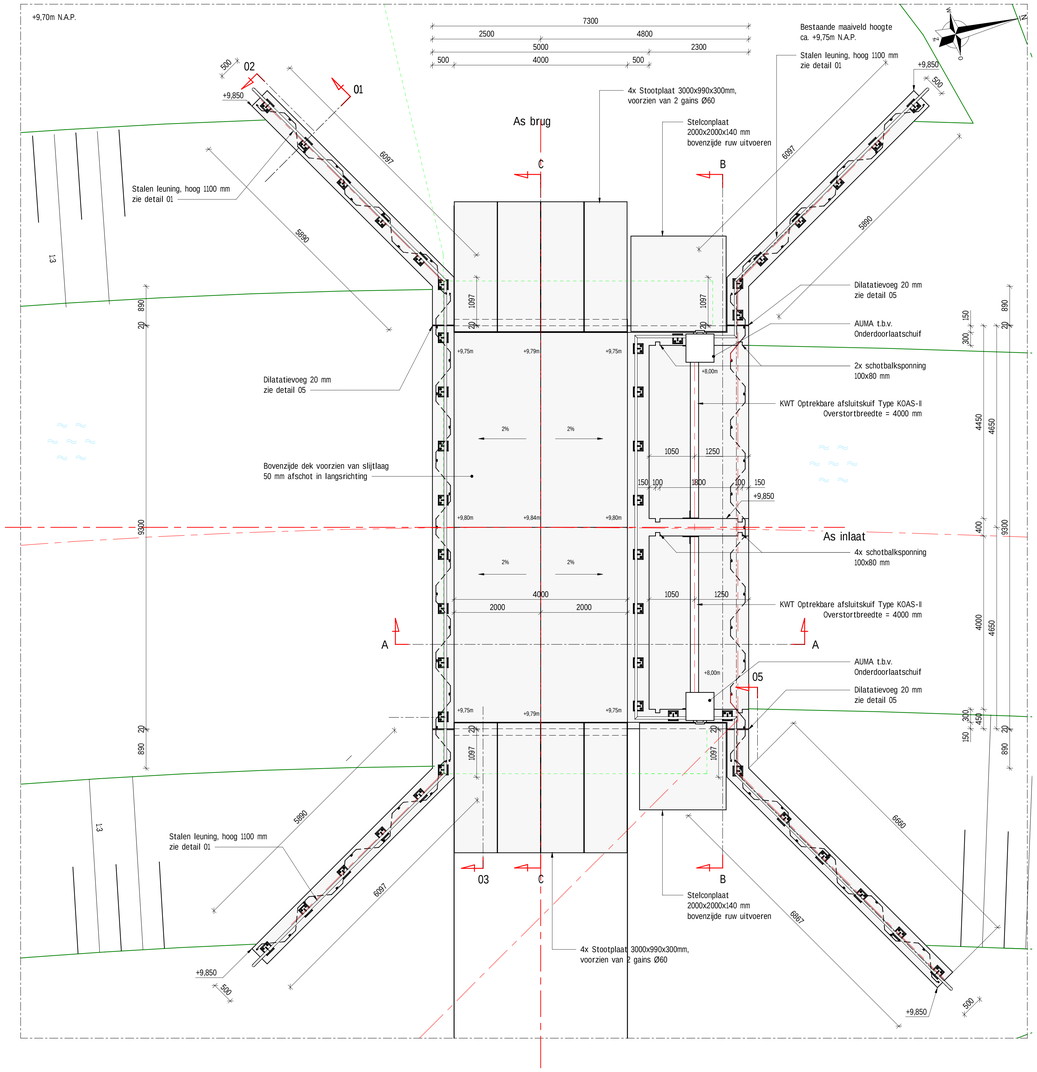
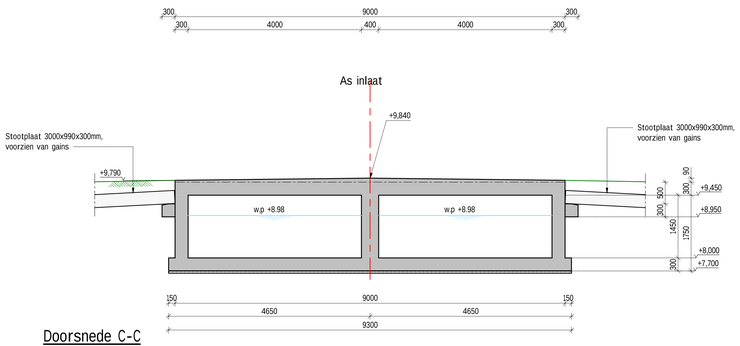


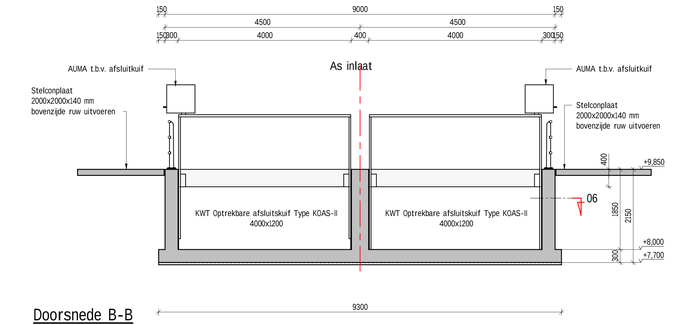
Bovenaanzicht inlaatconstructie

schaal 1 : 50



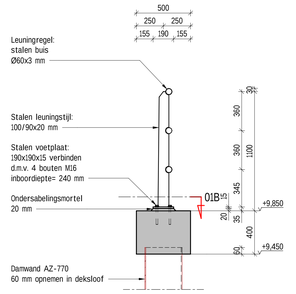
Doorsnede C-C

schaal 1 : 50



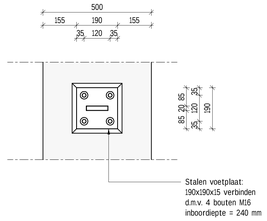
Doorsnede B-B

schaal 1 : 50



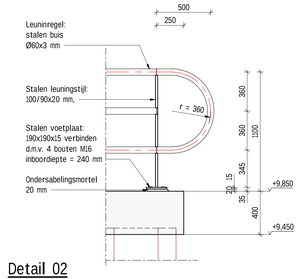
Detail 01 aansluiting deksloof

schaal 1 : 20



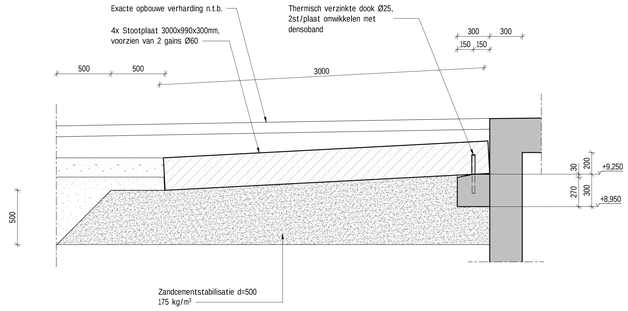
Detail 01B

schaal 1 : 10



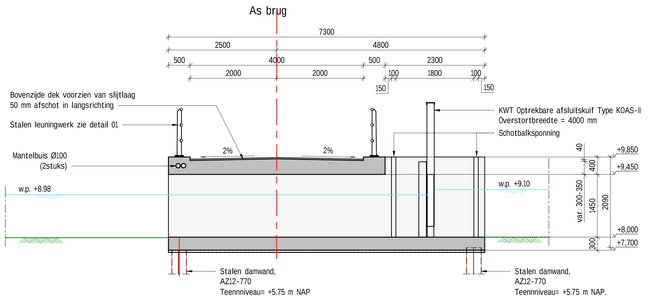
Detail 02

schaal 1 : 20



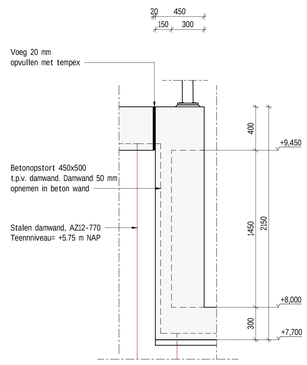
Detail 03 Stootplaatoplegging

schaal 1 : 20



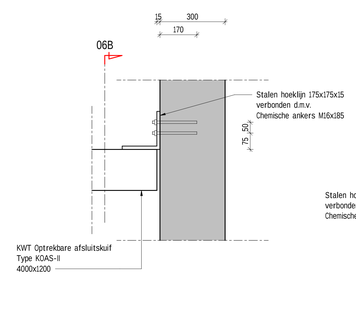
Doorsnede A-A

schaal 1 : 50



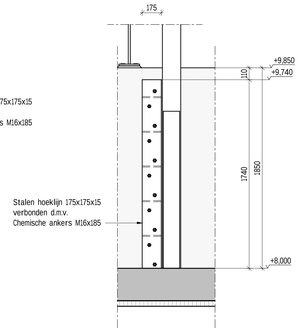
Detail 05 voegovergang

schaal 1 : 20



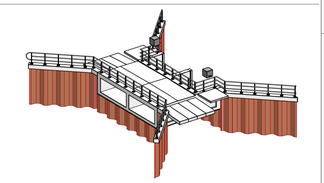
Detail 06 aansluiting afsluitskuif

schaal 1 : 10



Detail 06B

schaal 1 : 20



3D VIEW

LEGENDA

Gewapend beton
Prefab beton
Staal
Werkvloerbeton

AANPASSEN

- 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 in meters, tenzij anders vermeld
- Toepassen vellingkant 15x15mm

Wijz.	Datum	Get.	Gec.	Aard der wijziging
1.0	02-06-2022	D.S.	R.H.	Eerste vrijgave definitief

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ingenieursbedrijf

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Meerheide 47 | 3824 MN | Amersfoort
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W. www.nepocon.nl

Project	Vechtrijk Gramsbergen
Onderdeel	Inlaatconstructie De Haandrik Bovenaanzicht en doorsnedes constructie Definitief ontwerp
Opdrachtgever	Waterschap Vechtstromen / Gemeente Hardenberg
Projectleider	R. Haghuis
Tekenaar	D. Smit
Formaat	A0 (1189x841)
Status	Definitief
Datum	02-06-2022
Schaal	Zie tekening
Project nummer	212090
Tekening nummer	DO-1203

(1189x841)