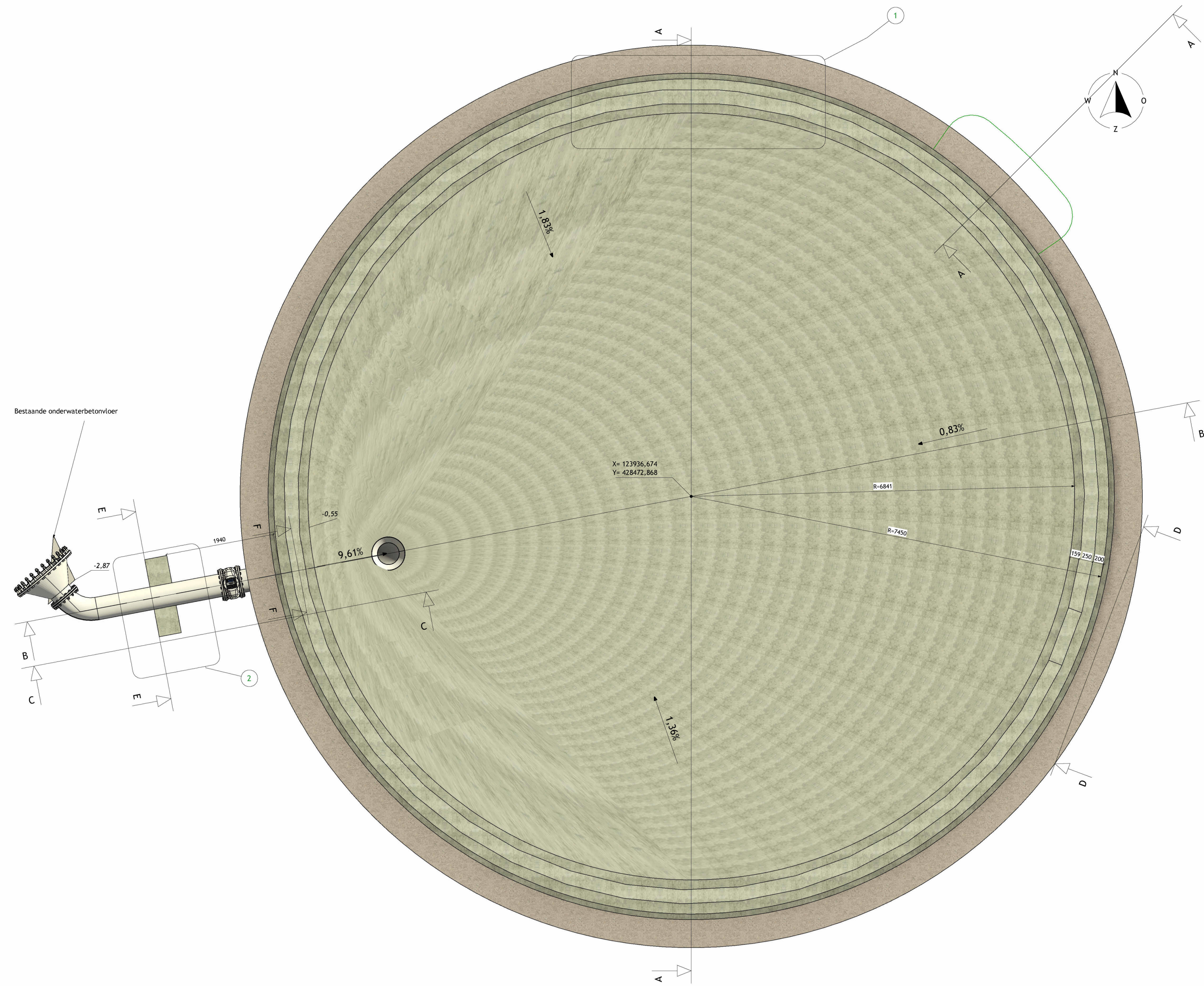
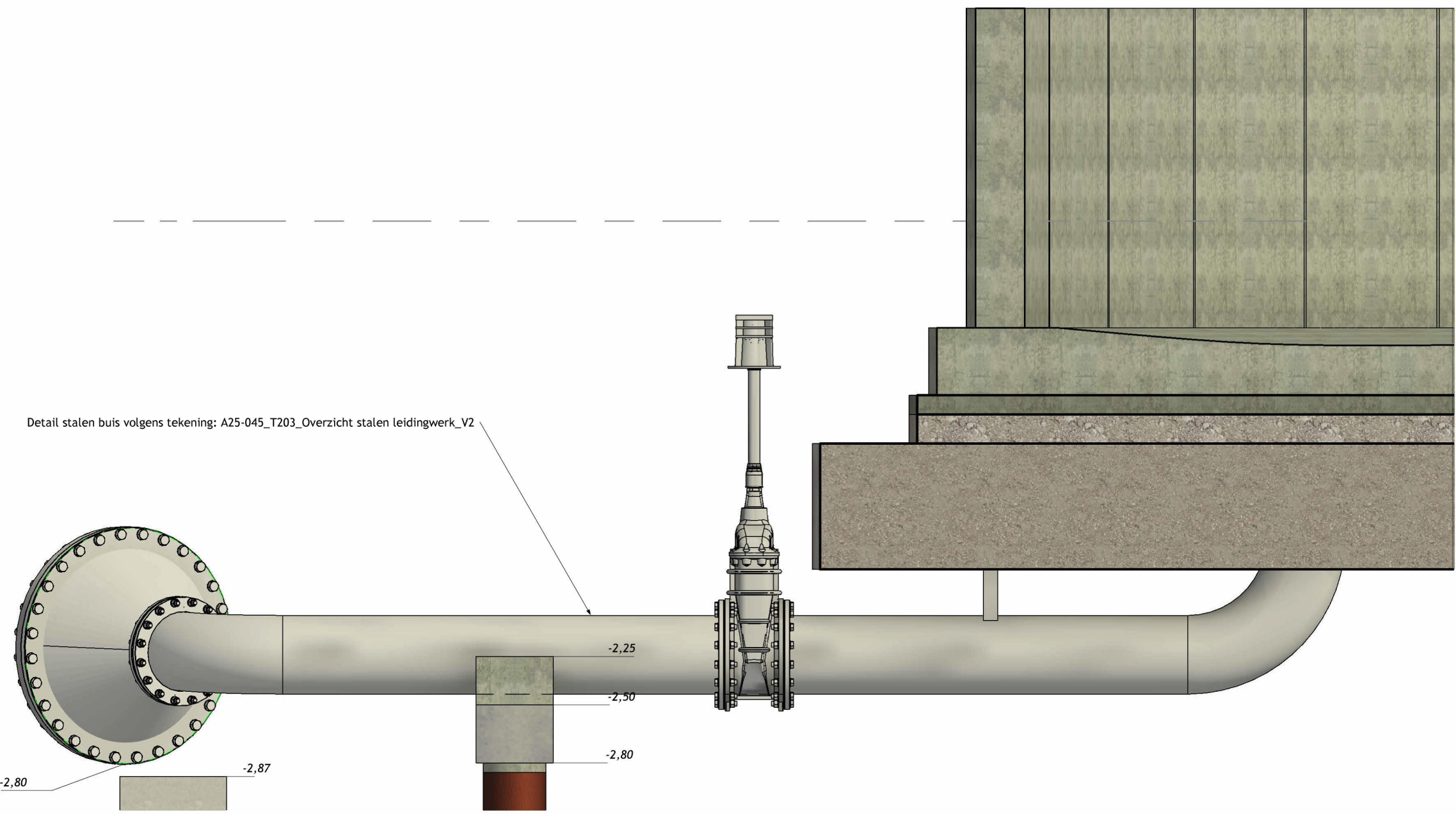




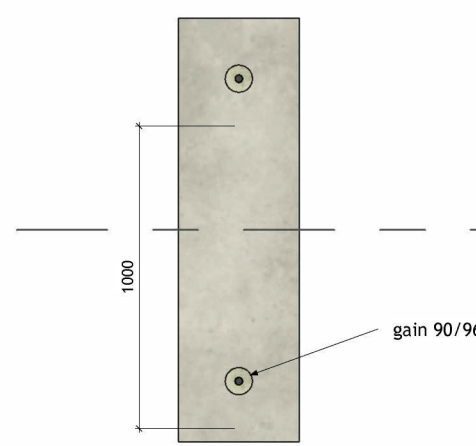
Bovenaanzicht constructie

schaal: 1 : 50



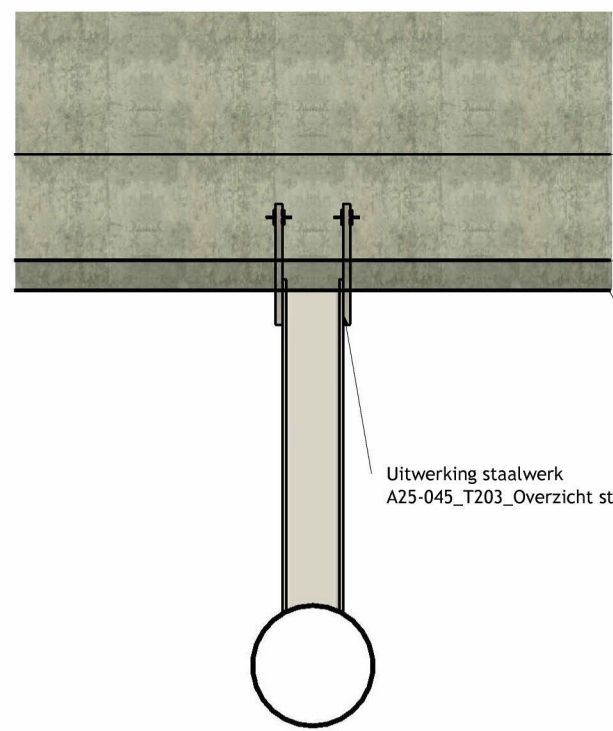
Doorsnede C-C

schaal: 1 : 25



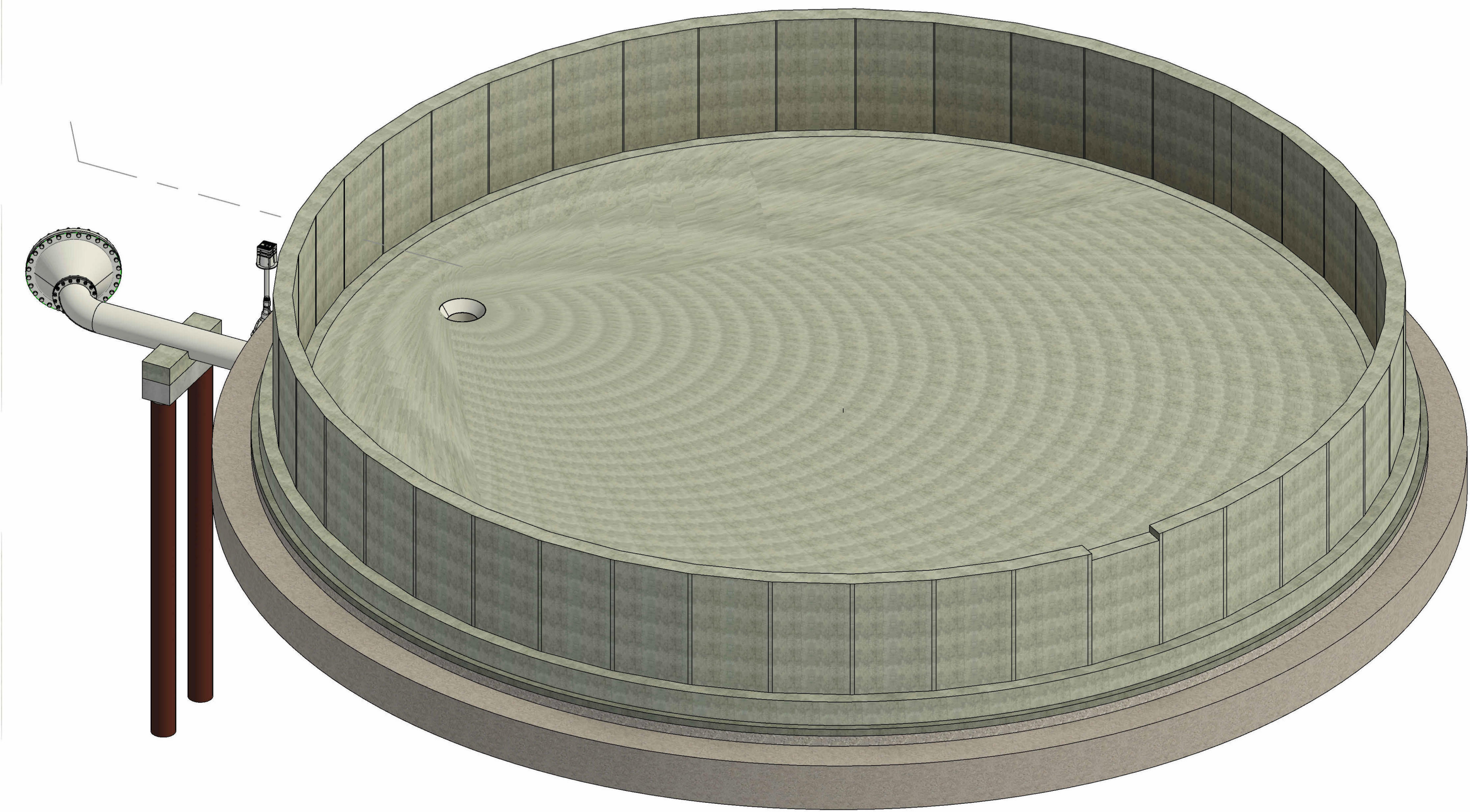
Detail 2 prefab kesp

schaal: 1 : 25

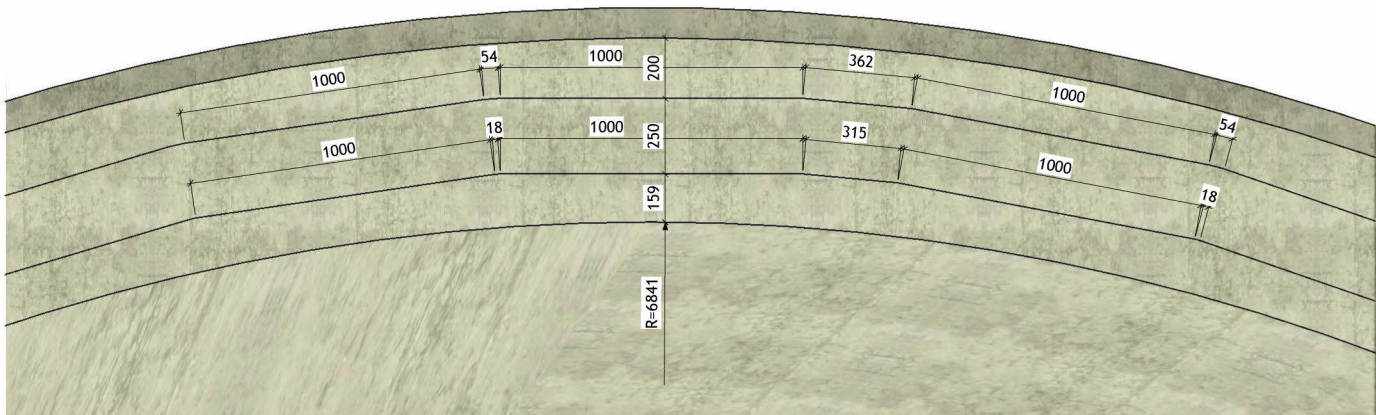


Aansluiting ophanging leiding in vloer

schaal: 1 : 25

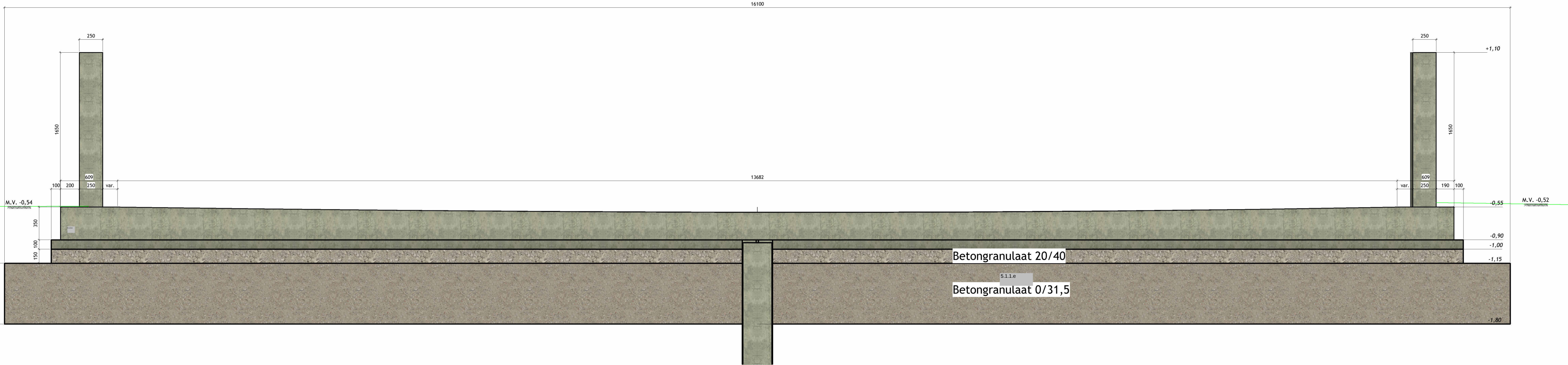


3D constructie



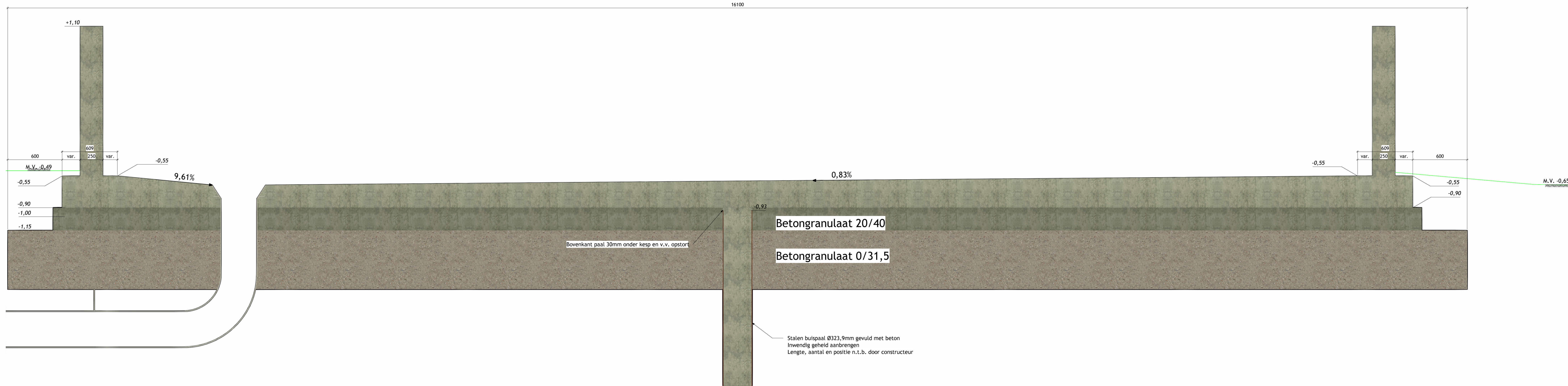
Detail 1

schaal: 1 : 25



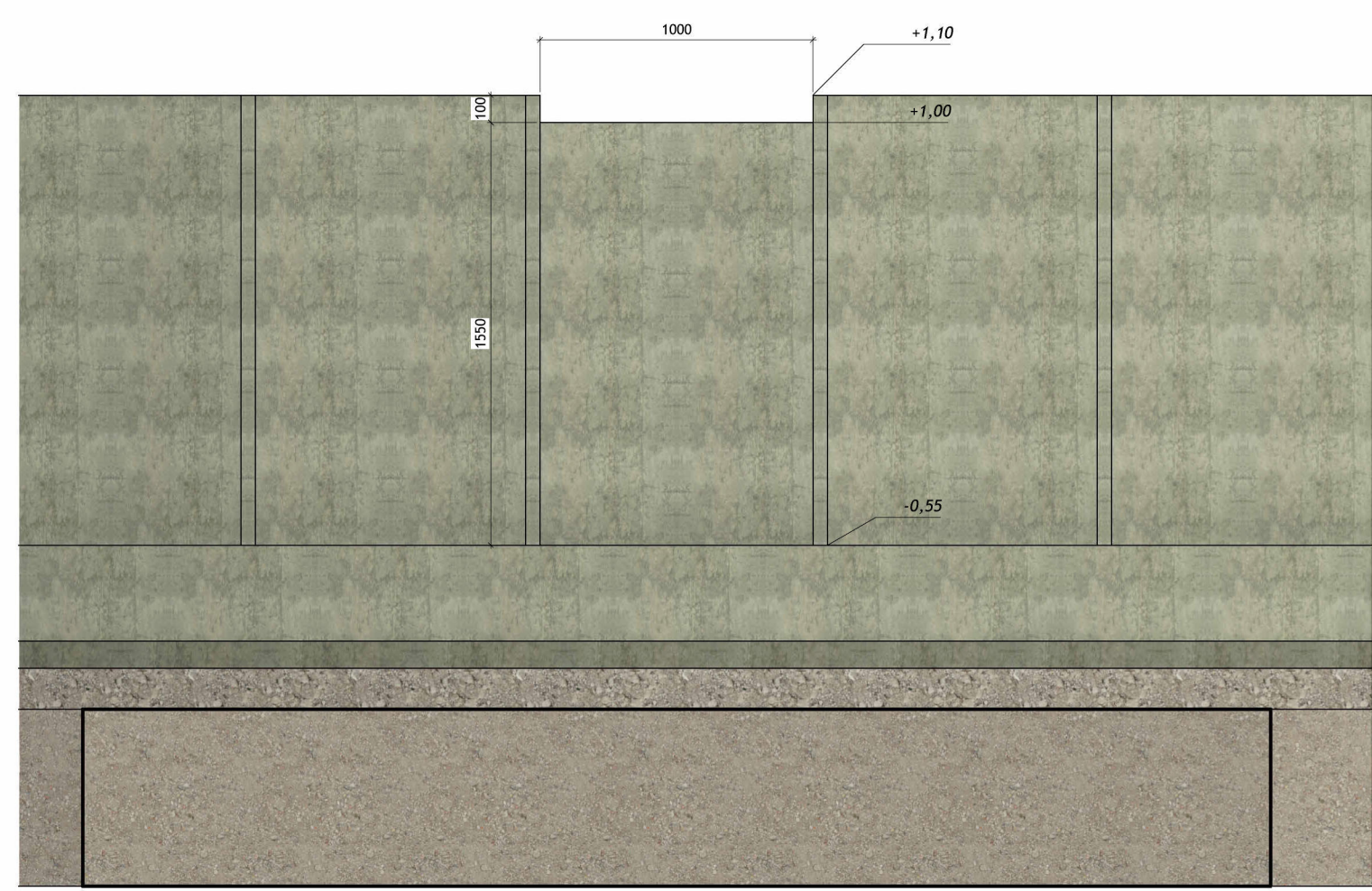
Doorsnede A-A

schaal: 1 : 25



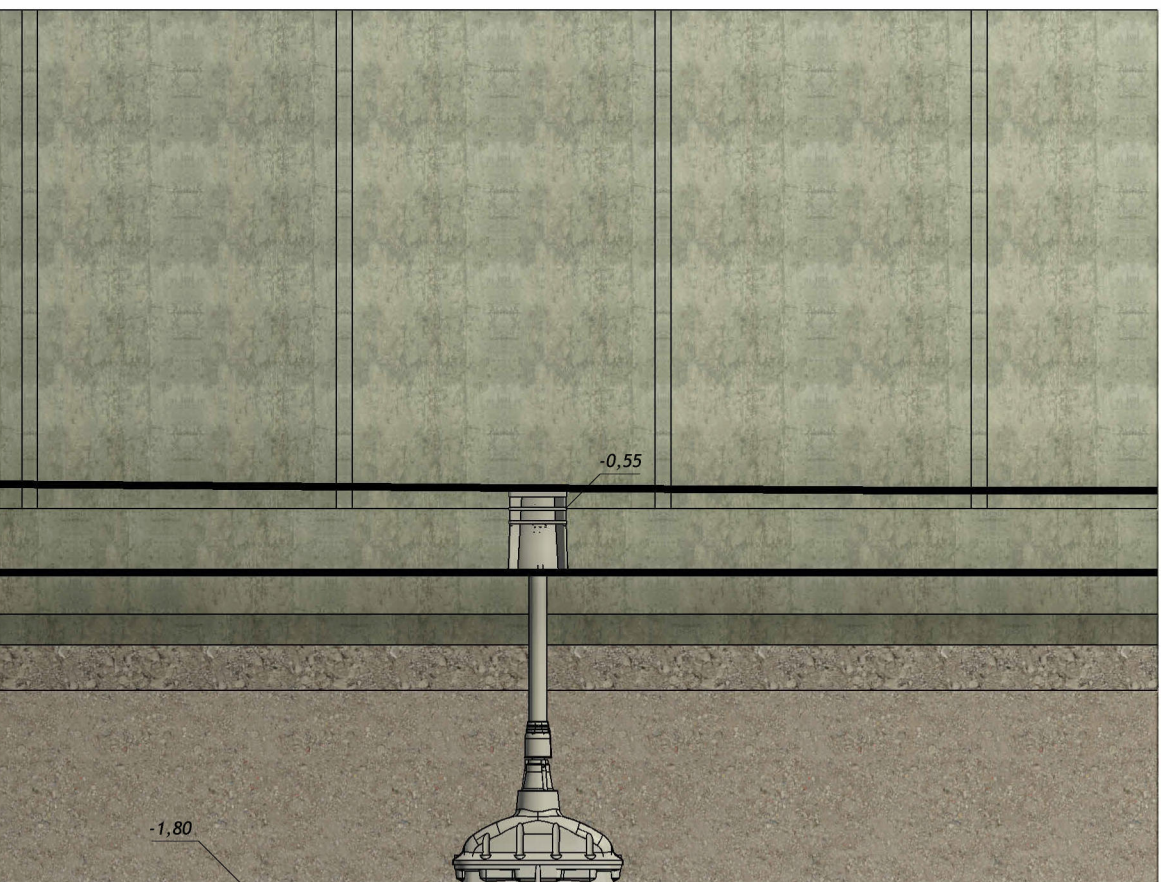
Doorsnede B-B

schaal: 1 : 25



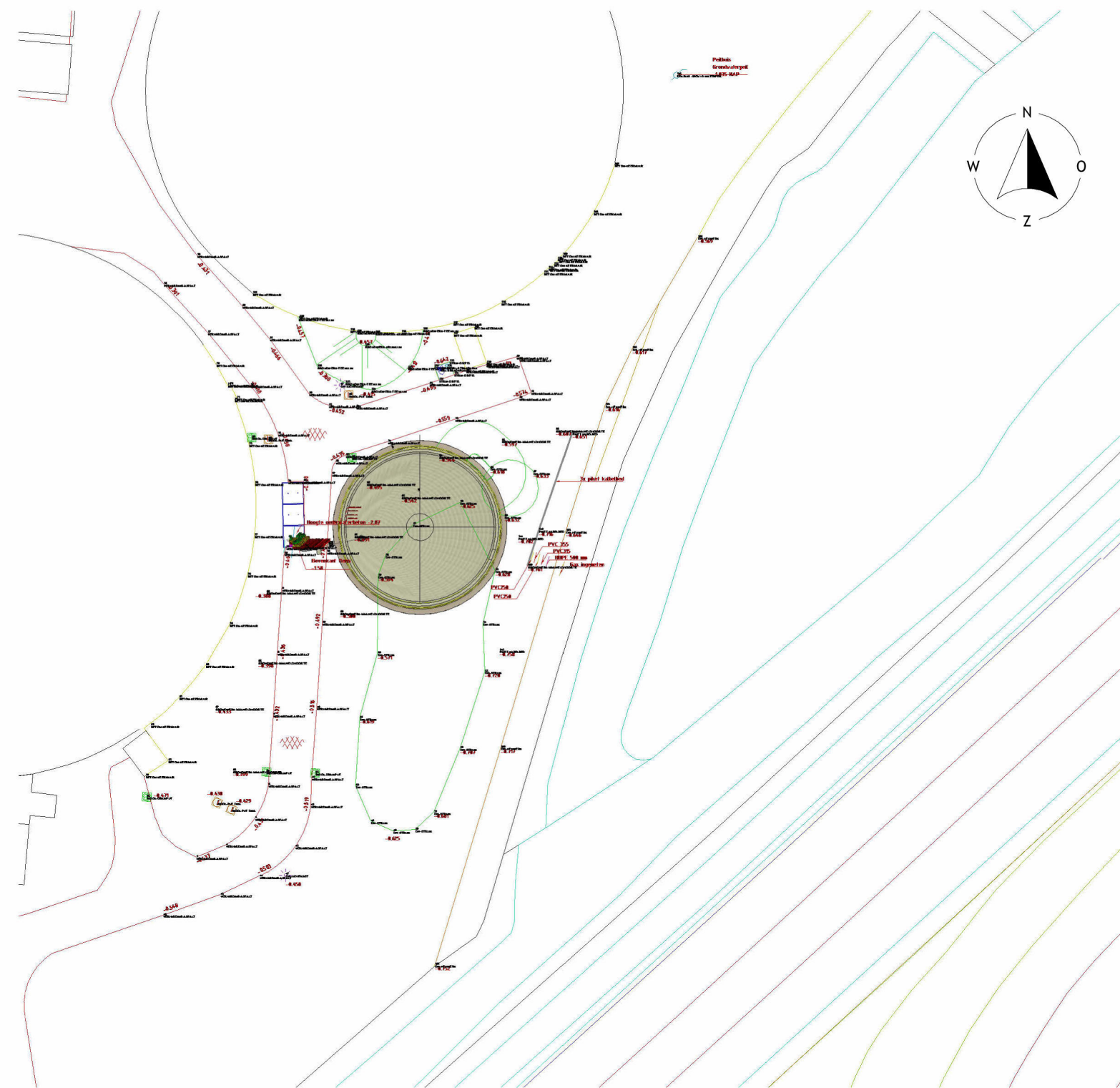
Doorsnede D-D

schaal: 1 : 25



Doorsnede E-E

schaal: 1 : 25



Bovenaanzicht situatie

schaal: 1 : 500

Opmerkingen

- Maten in millimeters
- Hoogtematen in meters t.o.v. N.A.P.

V02	15-09-2025	Opmerkingen verwerkt	JT	KH
V01	24-07-2025	Eerste uitgave	JT	KH
Versie	Datum	Wijziging	Getekend	Gecontroleerd

Opdrachtgever	HVC Groep	Opdrachtgever	hvc.
Opdrachtgever	De Kuiper Infrabouw	Opdrachtgever	de kuiper infrabouw
Project	Schelluinen, Banneweg effluent buffer	Project	Nieuwe situatie buffertank

Projectnummer:	A25-045	Schaal:	Zie tek.	Op basis van
Tekeningnummer:	T201	Formaat:	A0	vertrouwen
Ontwerpfase:	Definitief			