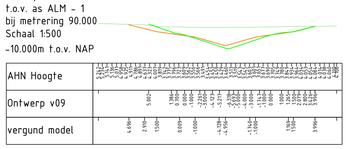
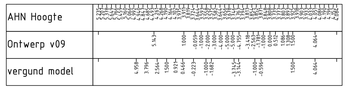
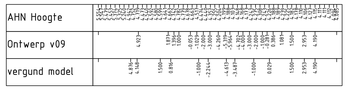
Dwarsprofiel DP-3
t.o.v. as ALM - 1
bij metrering 90.000
Schaal 1:500
-10.000m t.o.v. NAP



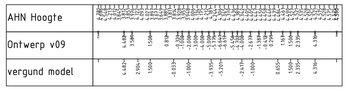
Dwarsprofiel DP-4
t.o.v. as ALM - 1
bij metrering 120.000
Schaal 1:500
-5.000m t.o.v. NAP



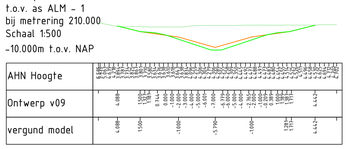
Dwarsprofiel DP-5
t.o.v. as ALM - 1
bij metrering 150.000
Schaal 1:500
-10.000m t.o.v. NAP



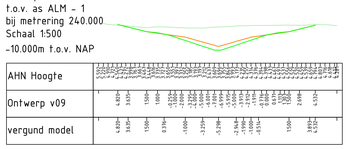
Dwarsprofiel DP-6
t.o.v. as ALM - 1
bij metrering 180.000
Schaal 1:500
-10.000m t.o.v. NAP



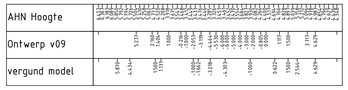
Dwarsprofiel DP-7
t.o.v. as ALM - 1
bij metrering 210.000
Schaal 1:500
-10.000m t.o.v. NAP



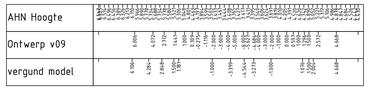
Dwarsprofiel DP-8
t.o.v. as ALM - 1
bij metrering 240.000
Schaal 1:500
-10.000m t.o.v. NAP



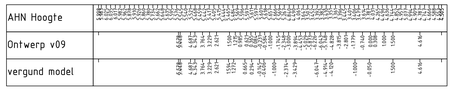
Dwarsprofiel DP-9
t.o.v. as ALM - 1
bij metrering 282.865
Schaal 1:500
-10.000m t.o.v. NAP



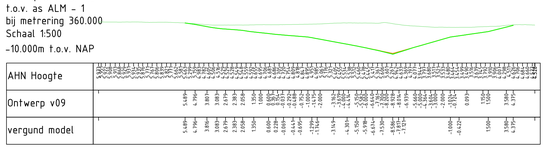
Dwarsprofiel DP-10
t.o.v. as ALM - 1
bij metrering 300.000
Schaal 1:500
-10.000m t.o.v. NAP



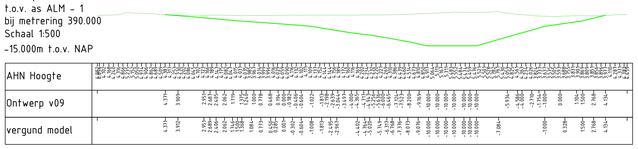
Dwarsprofiel DP-11
t.o.v. as ALM - 1
bij metrering 330.000
Schaal 1:500
-10.000m t.o.v. NAP



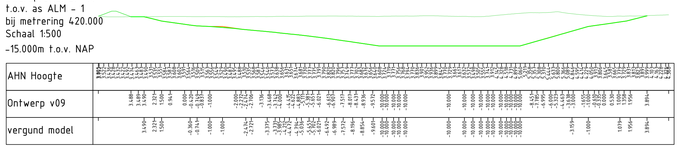
Dwarsprofiel DP-12
t.o.v. as ALM - 1
bij metrering 360.000
Schaal 1:500
-10.000m t.o.v. NAP



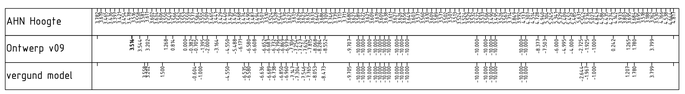
Dwarsprofiel DP-13
t.o.v. as ALM - 1
bij metrering 390.000
Schaal 1:500
-15.000m t.o.v. NAP



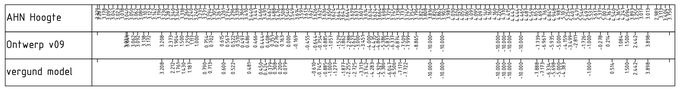
Dwarsprofiel DP-14
t.o.v. as ALM - 1
bij metrering 420.000
Schaal 1:500
-15.000m t.o.v. NAP



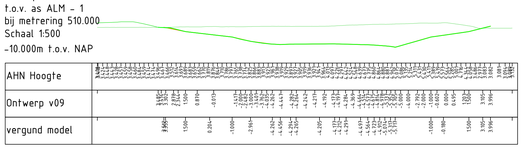
Dwarsprofiel DP-15
t.o.v. as ALM - 1
bij metrering 450.000
Schaal 1:500
-15.000m t.o.v. NAP



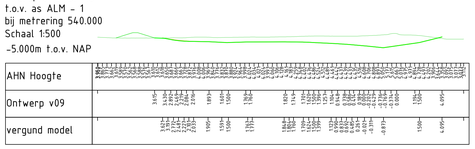
Dwarsprofiel DP-16
t.o.v. as ALM - 1
bij metrering 480.000
Schaal 1:500
-15.000m t.o.v. NAP



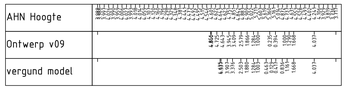
Dwarsprofiel DP-17
t.o.v. as ALM - 1
bij metrering 510.000
Schaal 1:500
-10.000m t.o.v. NAP



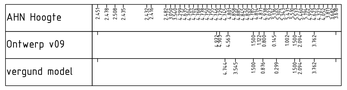
Dwarsprofiel DP-18
t.o.v. as ALM - 1
bij metrering 540.000
Schaal 1:500
-5.000m t.o.v. NAP



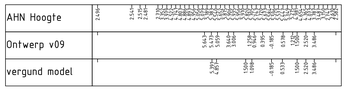
Dwarsprofiel DP-19
t.o.v. as ALM - 1
bij metrering 570.000
Schaal 1:500
0.000m t.o.v. NAP



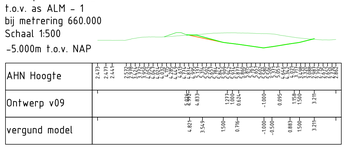
Dwarsprofiel DP-20
t.o.v. as ALM - 1
bij metrering 600.000
Schaal 1:500
0.000m t.o.v. NAP



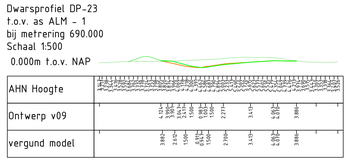
Dwarsprofiel DP-21
t.o.v. as ALM - 1
bij metrering 630.000
Schaal 1:500
-5.000m t.o.v. NAP

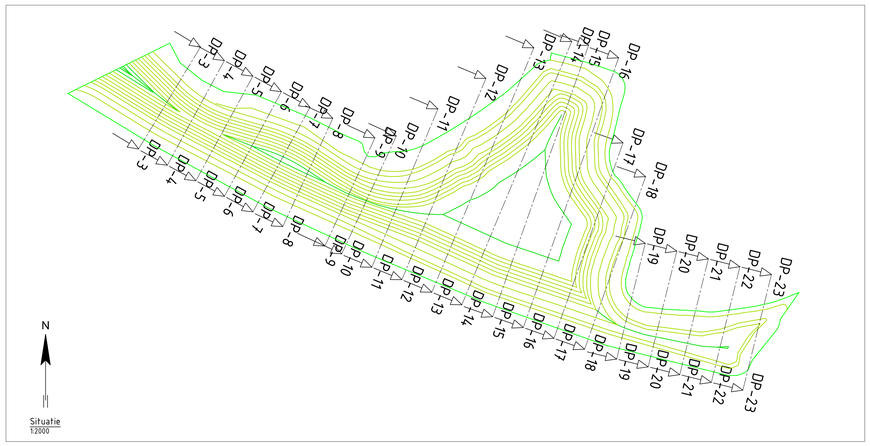


Dwarsprofiel DP-22
t.o.v. as ALM - 1
bij metrering 660.000
Schaal 1:500
-5.000m t.o.v. NAP



Dwarsprofiel DP-23
t.o.v. as ALM - 1
bij metrering 690.000
Schaal 1:500
0.000m t.o.v. NAP





LEGENDA

- Bestaande situatie (AHN)
- Ontwerp V09
- Ontwerp vergund model

AHN --> Ontwerp (v09)	418.670 m^3
AHN --> Ontwerp (vergund model)	408.528 m^3
Verschil	10.142 m^3

Maten in meters, tenzij anders vermeld
Materiaalmaten in mm, tenzij anders vermeld
Peilmaten in meters t.o.v. N.A.P., tenzij anders vermeld
Coördinaten in meter t.o.v. rijksdriehoekstelsel

0 10 20 30 40m

revisie	omschrijving	getekend	gecontroleerd	akkoord	datum
0.2	Tweede uitgave	MKo	JWe	JWe	30-06-2022
0.1	Eerste uitgave	MKo	JWe	JWe	24-06-2022

project
Dijkversterking Gorinchem-Waardenburg

omschrijving
Crobsche Waard
Verschil tussen ontwerp v09 en vergund model
t.o.v. AHN

GraafReinaldalliantie

formaat	schaal	fase	bladnr.	van	tekeningnummer
A0	1:1000	--	1	5	GO-WA-TDP-xxxxxx

TENZIJ ANDERS OVEREENGEKOMEN IS DE RECHTSVERHOUDING VAN DEZE TEKENING ONDERHEVIG AAN DE ALGEMENE VOORWAARDEN VAN GRAAFREINALDALLIANTIE, GEDEPONEERD BIJ DE KVK TE ARNHEM.