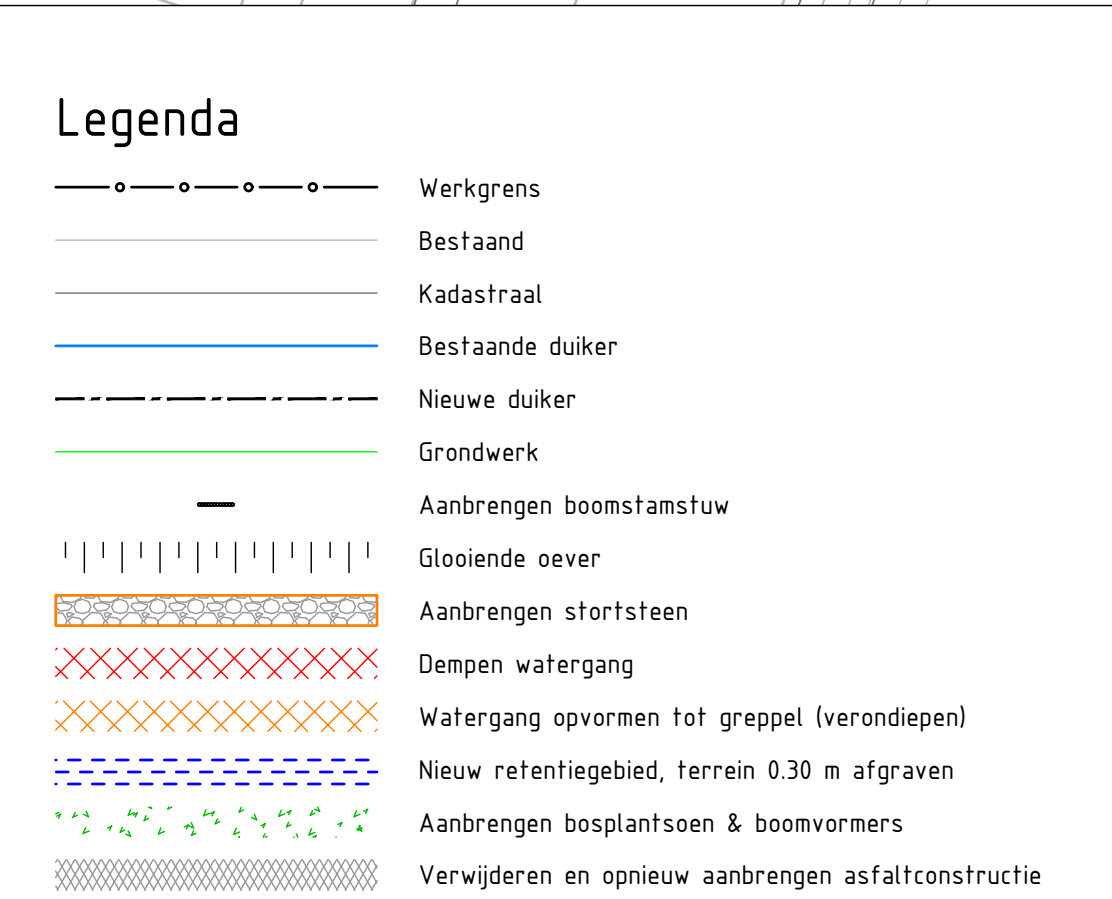




Alle lengtematen in meters, tenzij anders aangegeven.
 Alle hoogtematen t.o.v. N.A.P., tenzij anders aangegeven.
 Alle materiaalmaten in millimeters, tenzij anders aangegeven.
 Taluds aan noordwestzijde beek is variabel tussen ca. 1:6 en ca. 1:25.

opdrachtgever
Waterschap Vechtstromen

Water Collector Twelve Z

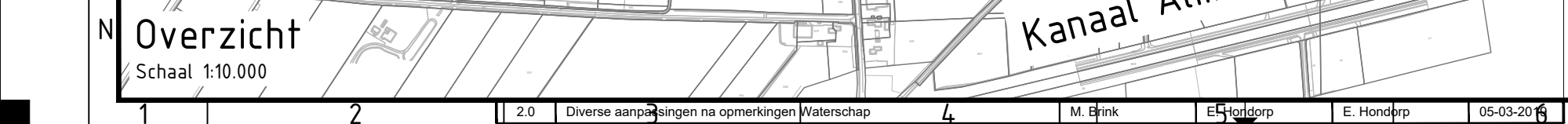
Deelgebied Erve Deperman
Situatie

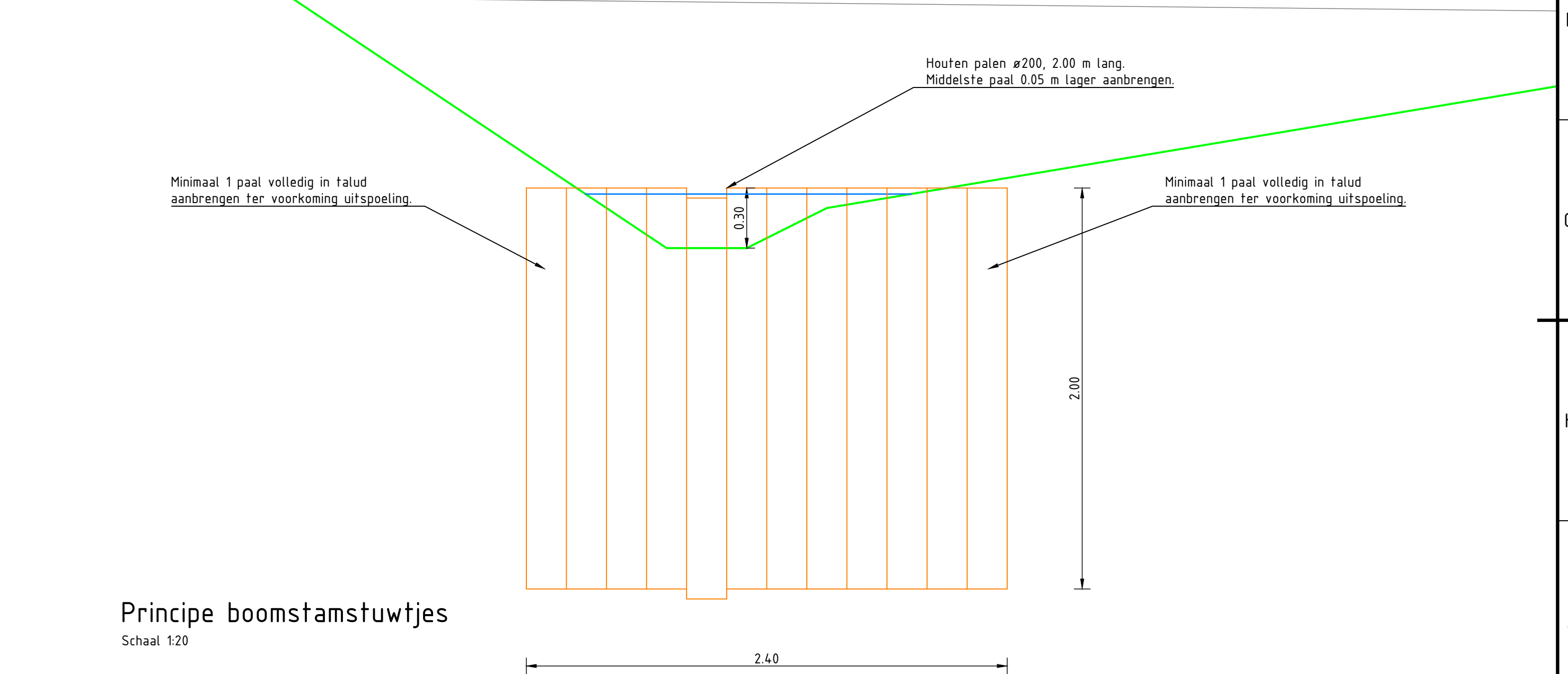
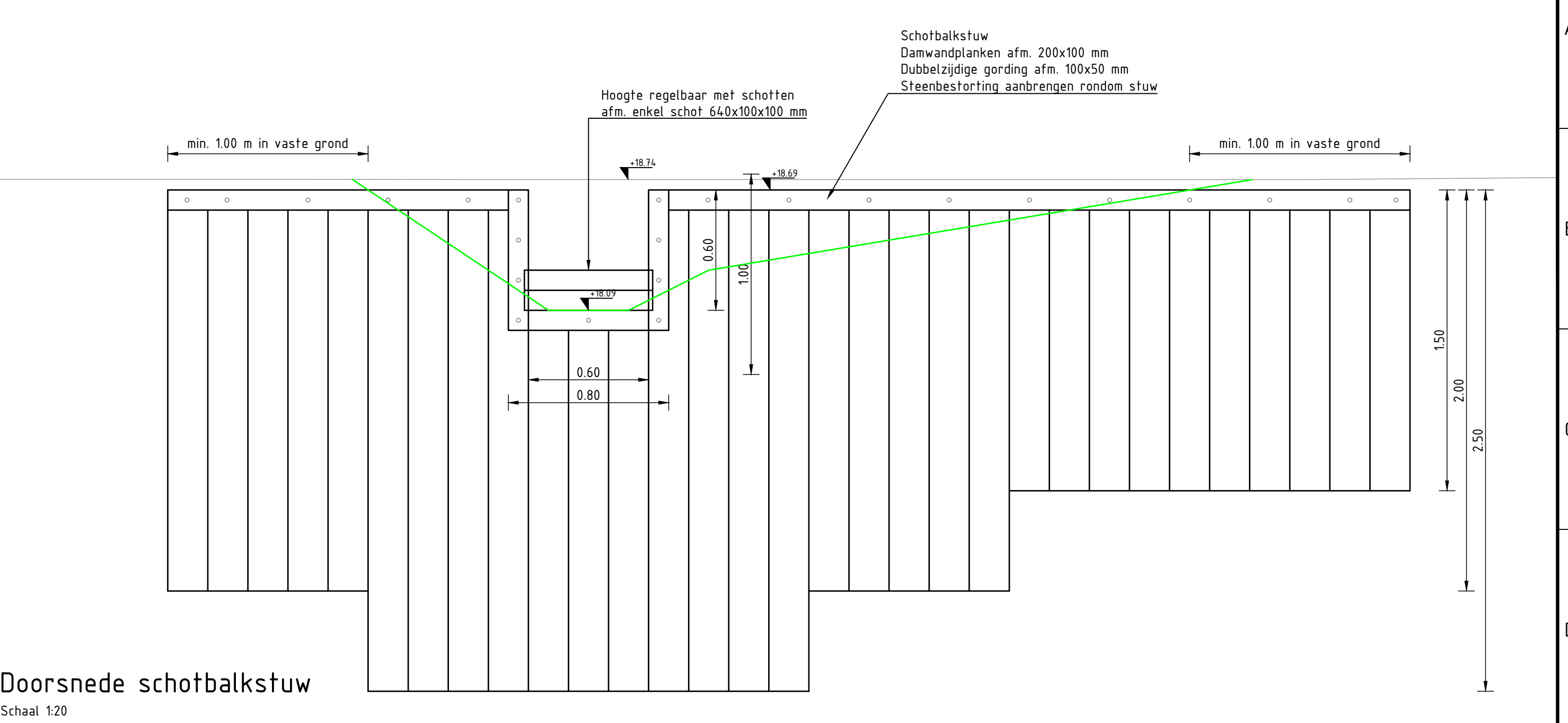
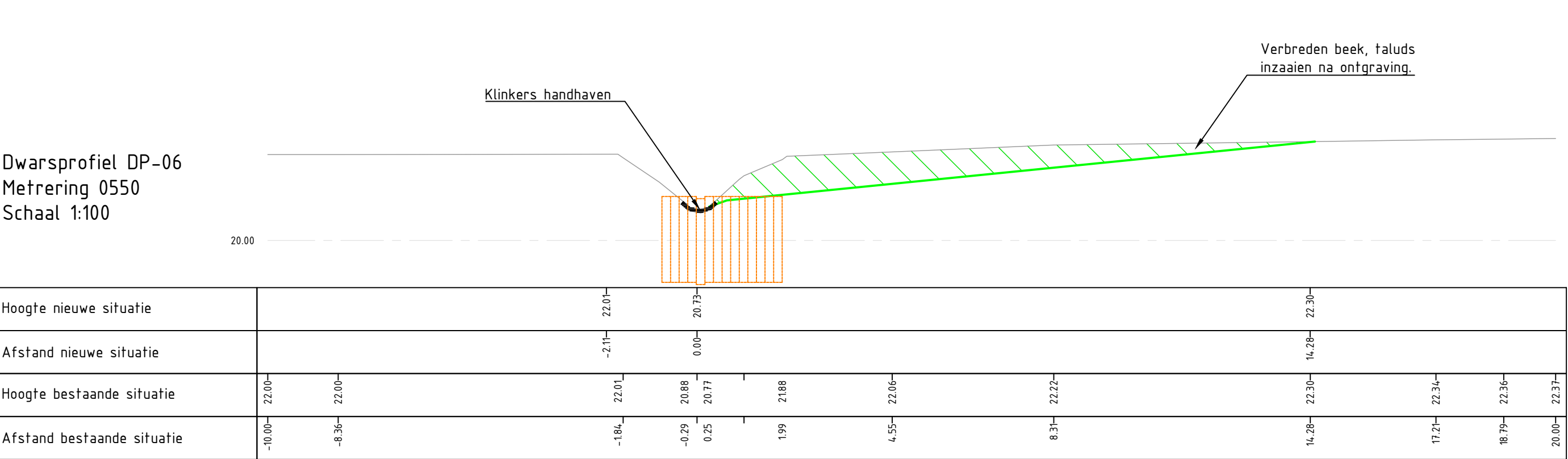
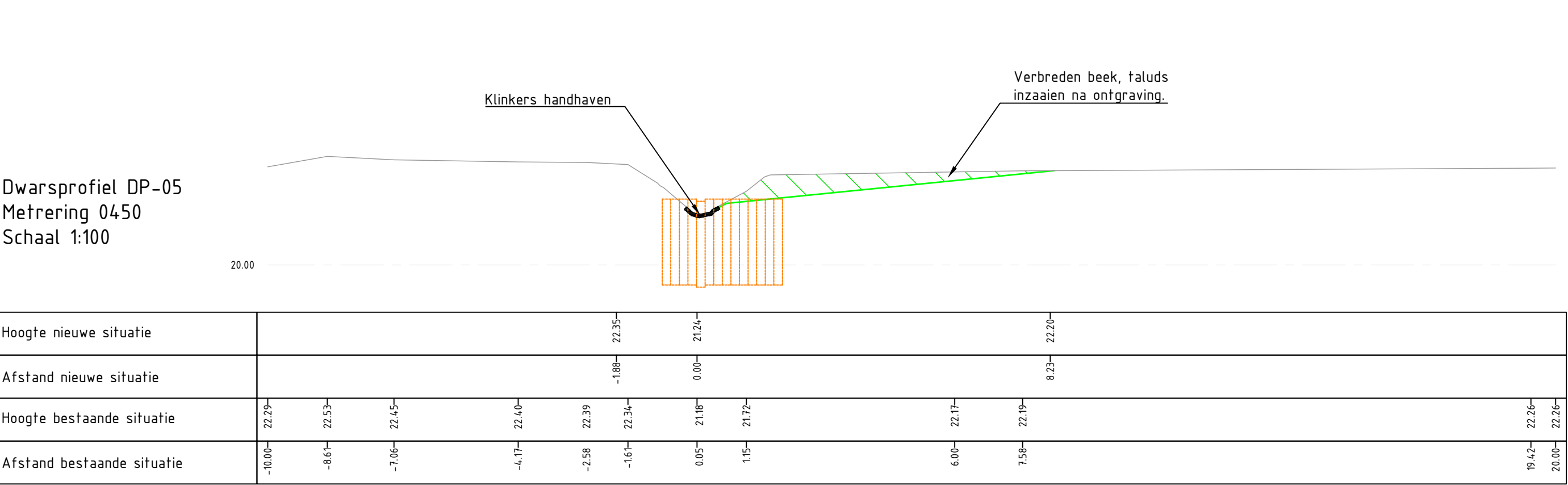
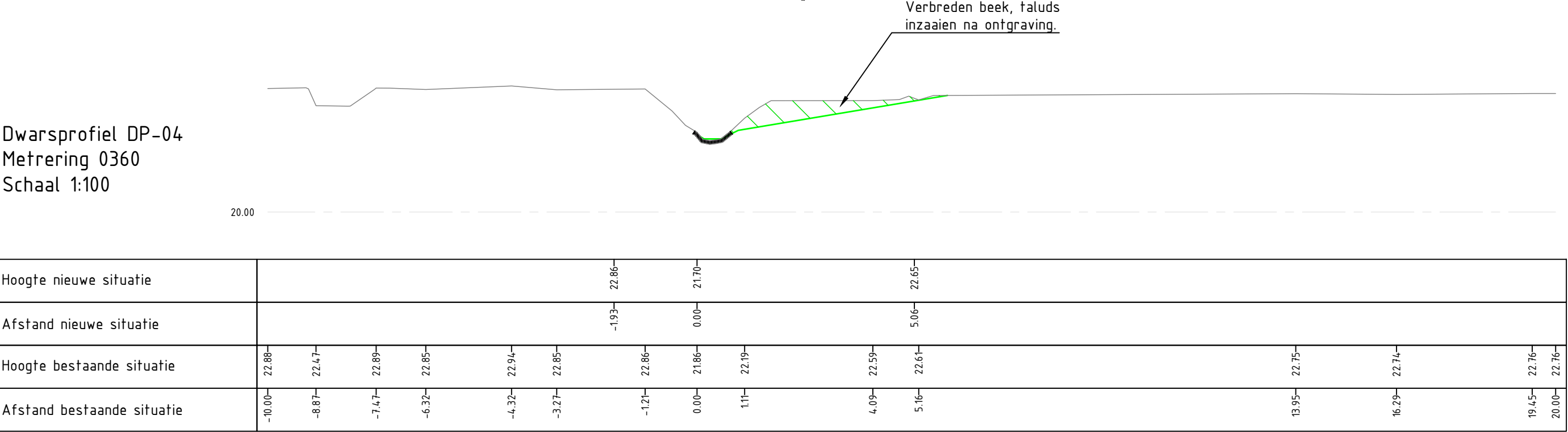
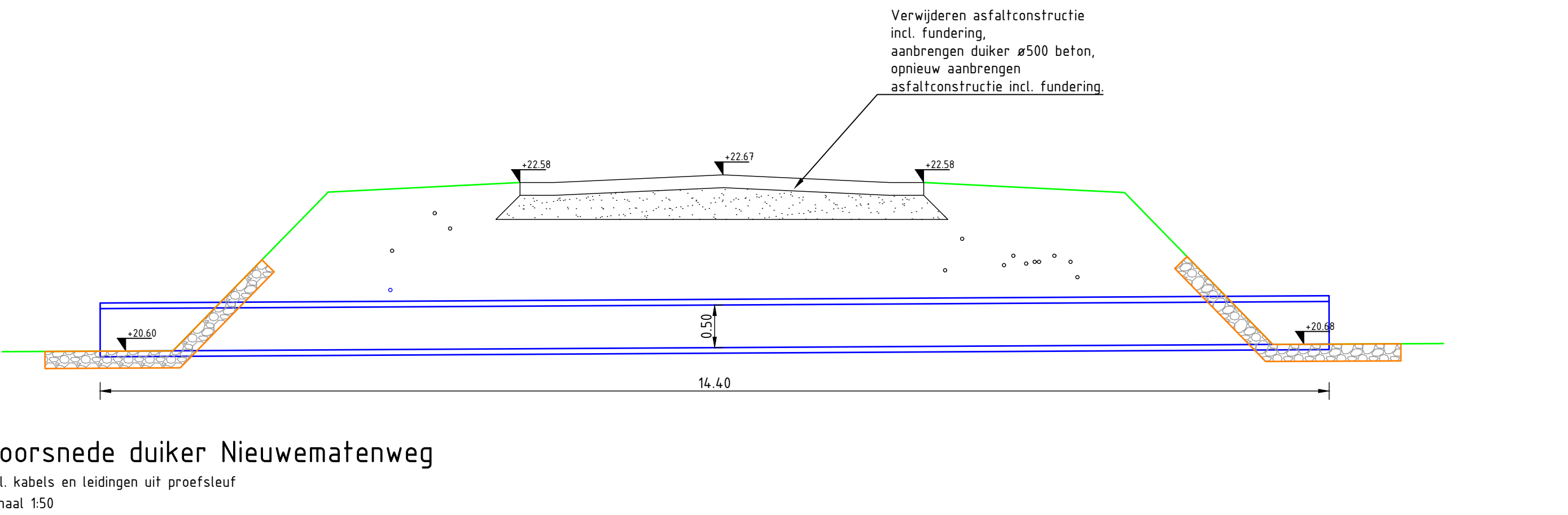
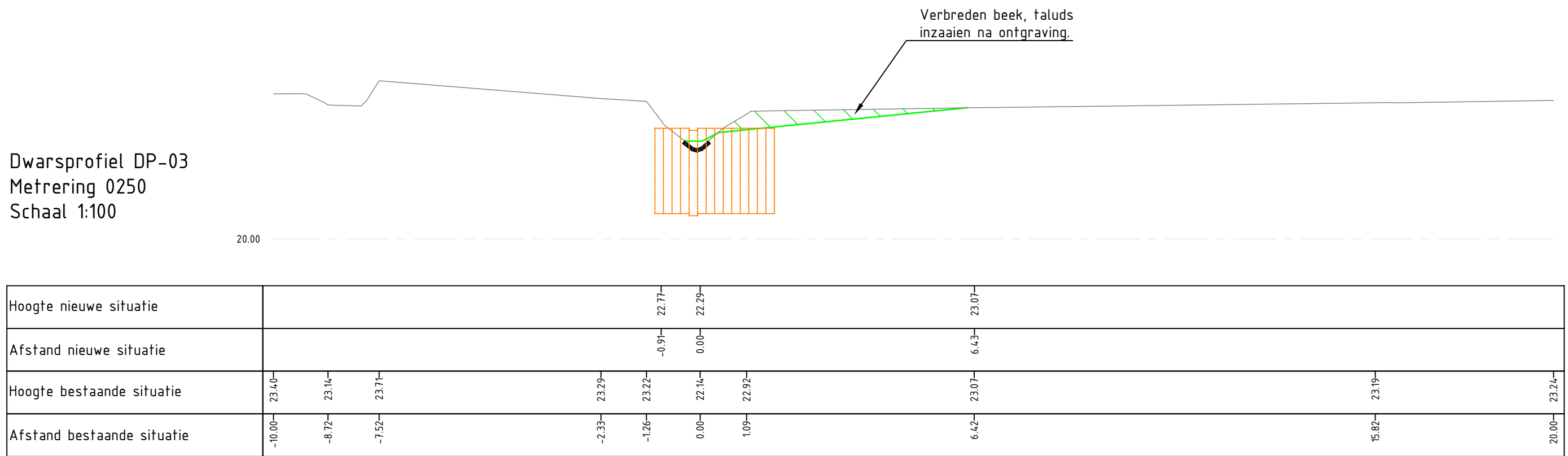
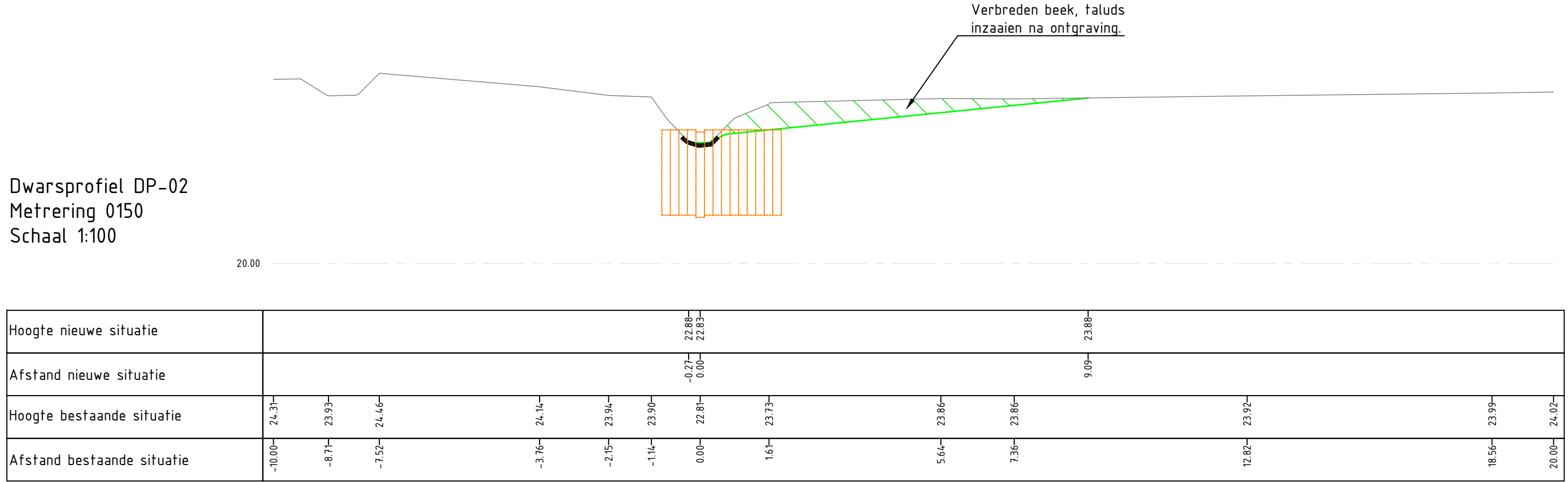
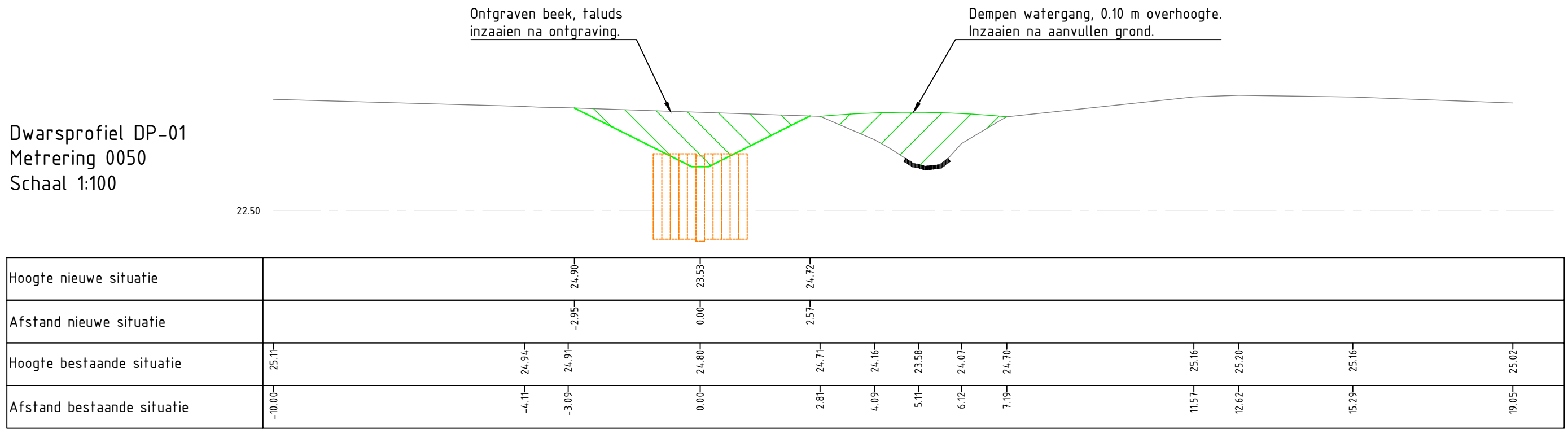
formaat	school	ta
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	27	
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documentstatus	documenten
definitief	3.0

29	3
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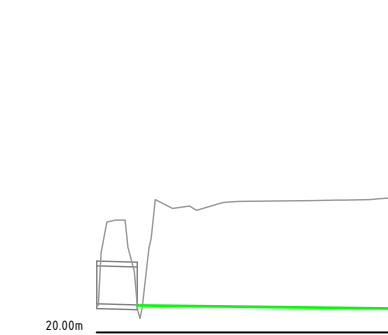




Legenda

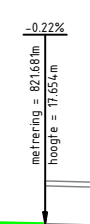
- Bestaand
- Grondwerklijn
- Ontklinkeren bestaande beek
- Ontgraven
- Aanvullen
- Grondwerklijn

2.0	Diverse aanpassingen na opmerkingen Waterschap	M. Bink	E. Hondorp	E. Hondorp	02-05-2019
1.0	Eerste uitgave	M. Bink	G. Nijhof	E. Hondorp	25-01-2019
versie	omschrijving	getekend	gecontroleerd	akkoord	datum
Waterschap Vechtstromen					
project					
Water Collectief Twente 2					
omschrijving					
Deelgebied Erve Deperman Dwarsprofielen 01 t/m 06 & Details					
documentstatus					
Definitief					
documentversie					
2.0					
projectnummer / tekeningnummer					
BG1777-TE-DO-8212					
formaat					
A1.0					
schaal					
Zie tekening					
fase					
Definitief ontwerp					
bladnr. van					
2 4					



ALM ED Aansluiting Nieuwematenweg 8
Lengteprofiel als ALM ED Aansluiting Nieuwematenweg
Metring 0.000 tot 40.157

Metring	0	10	20	30	40
Ontwerphoogte	21.02	21.02	21.02	21.02	21.02
Horizontaal verloop	0+20.00	L1/N: 47.0%	L1/N: 75.0%	L1/O: 50.0%	0+40.157
Verticaal verloop		B1/S: 9.53%	B1/S: 9.53%	B1/S: 7.50%	
Bestaande hoogte	21.02	21.02	21.02	21.02	21.02



17.650
18.000
18.350

23	24
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