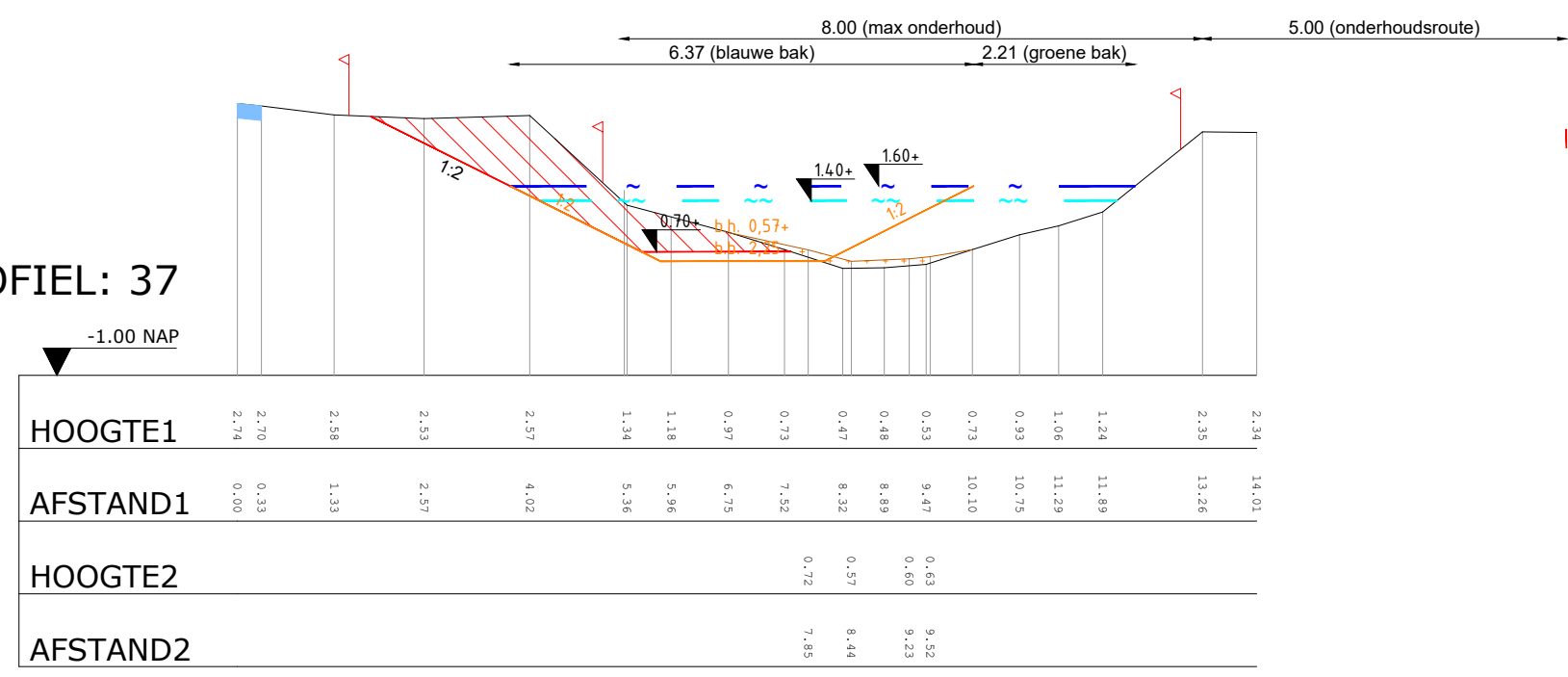
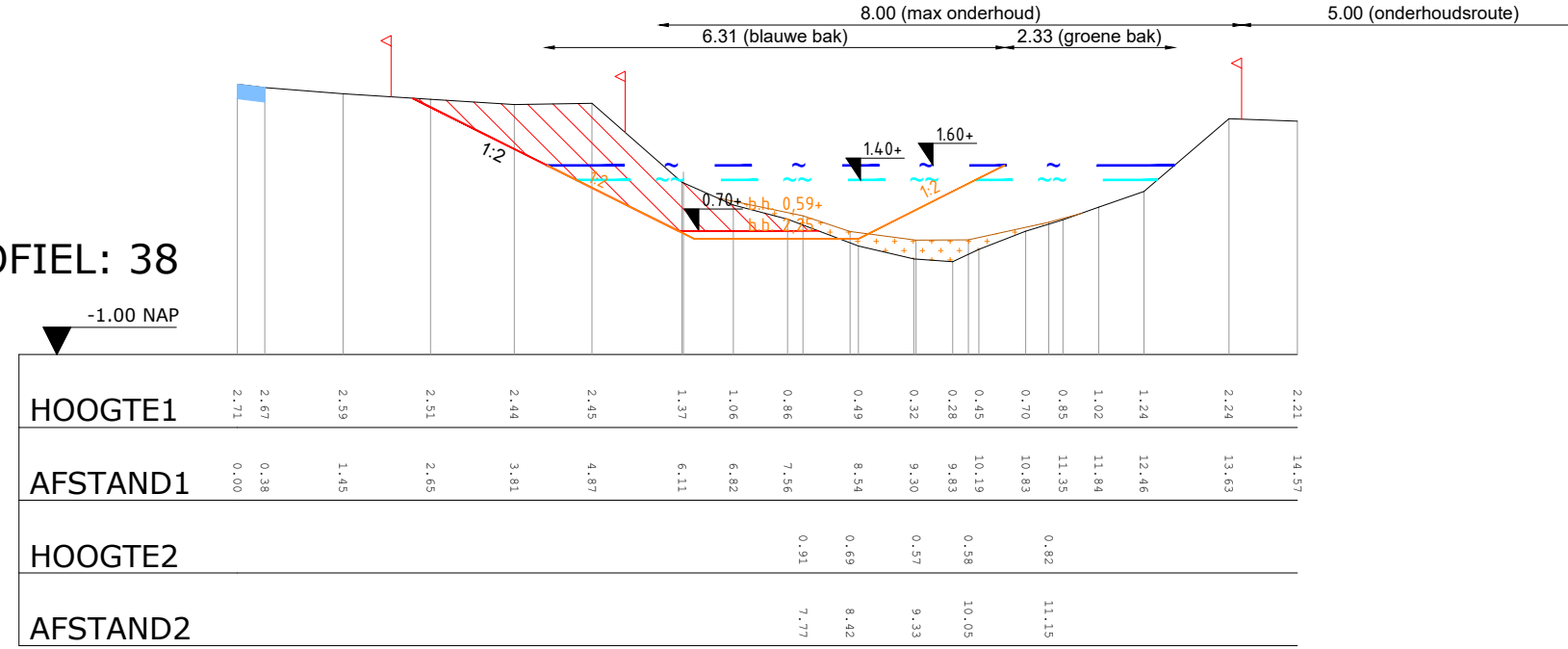


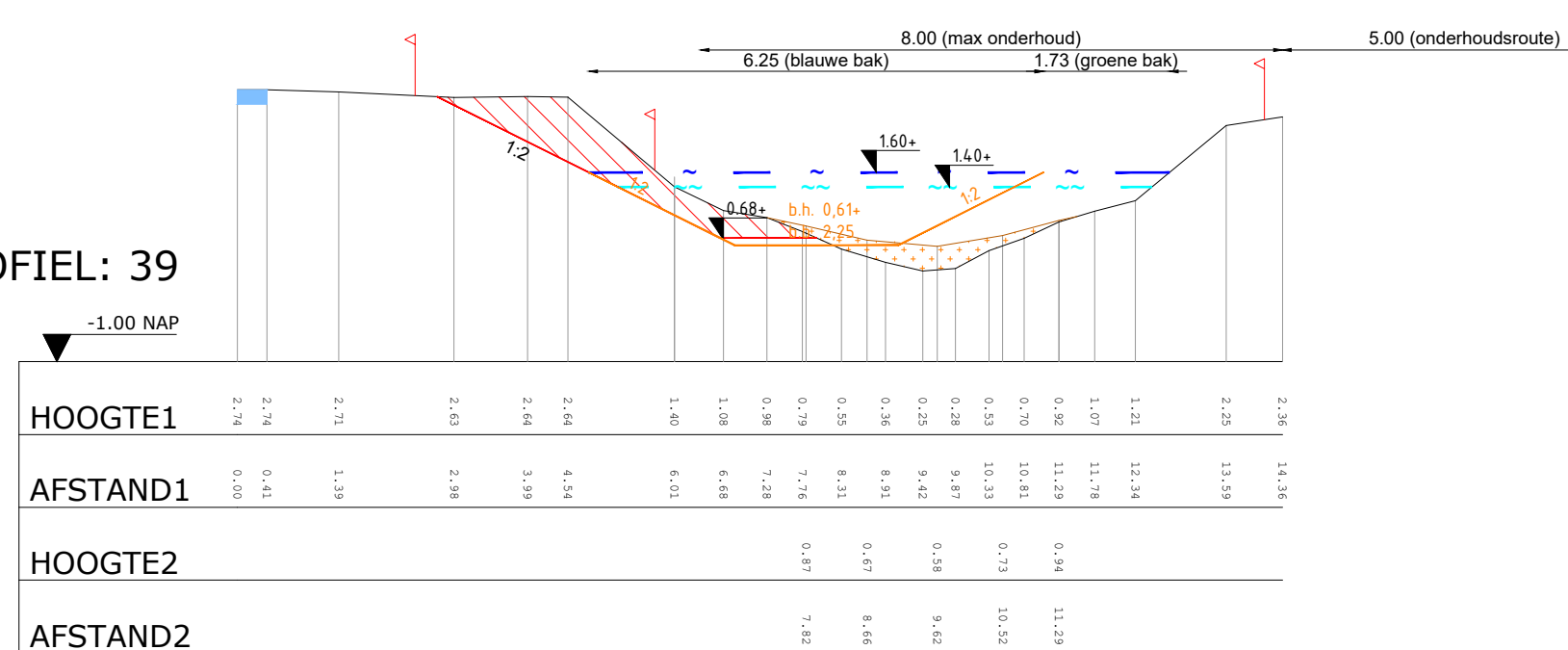
PROFIEL: 37



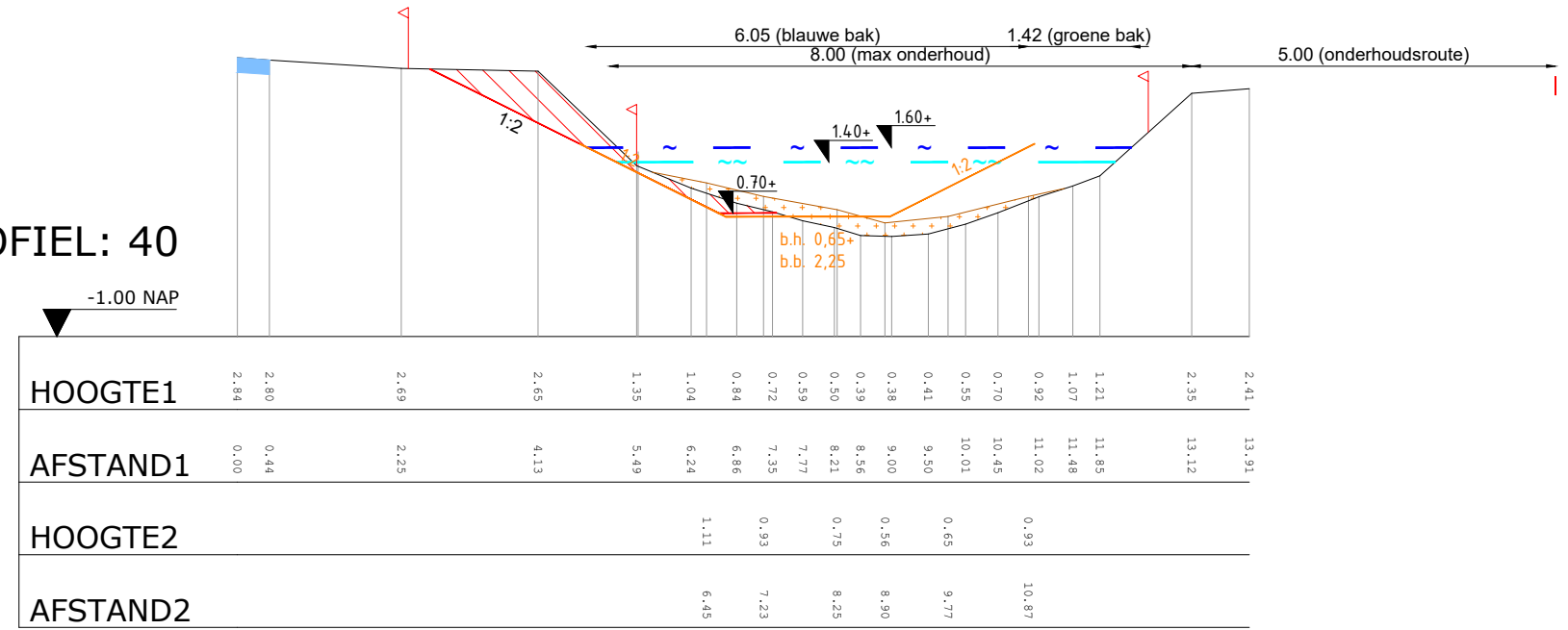
PROFIEL: 38



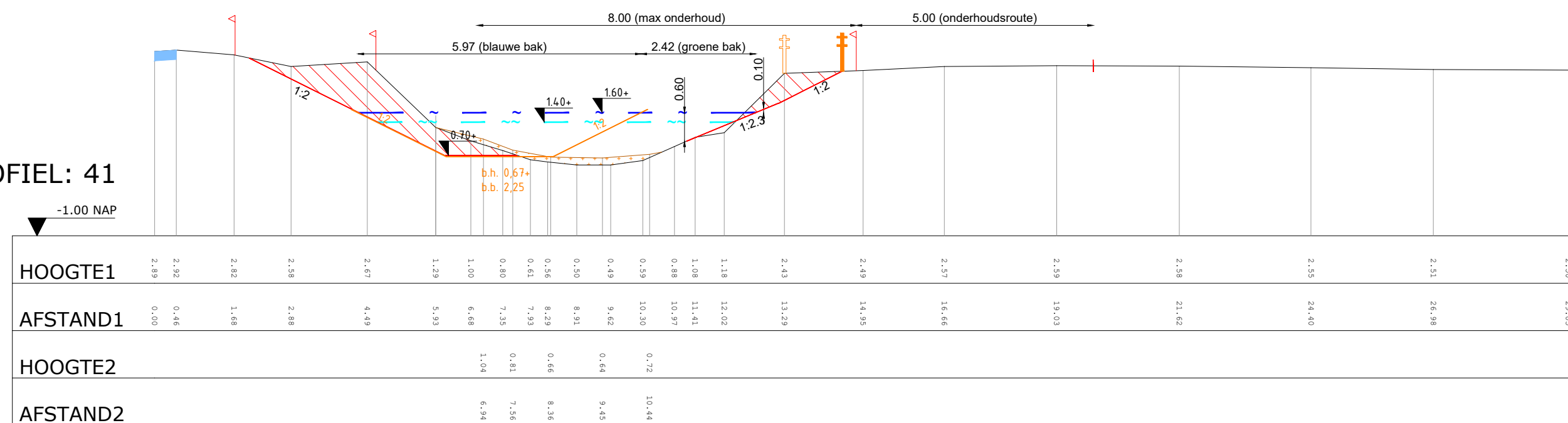
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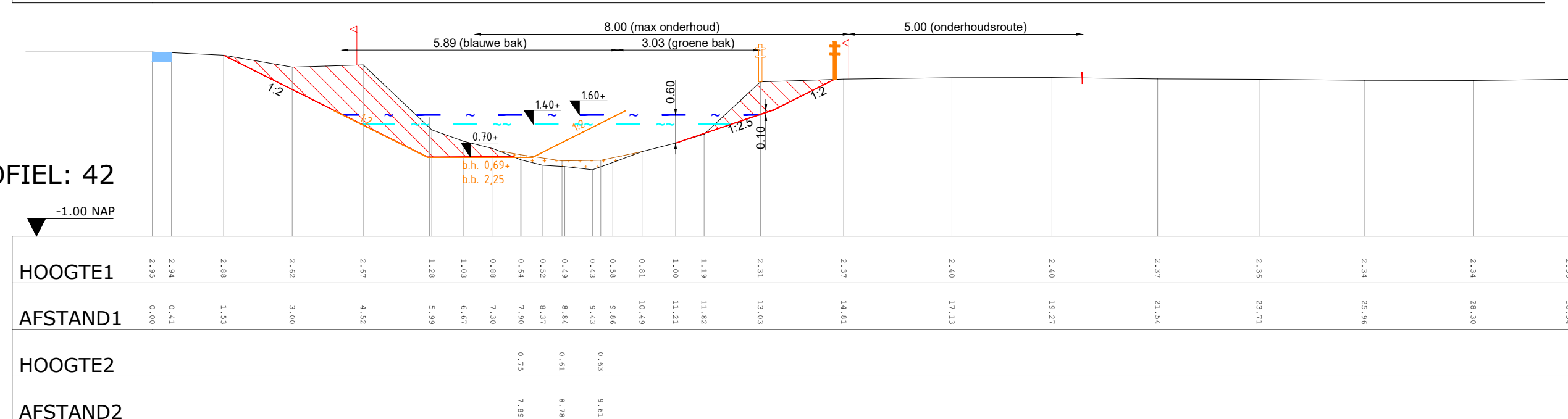
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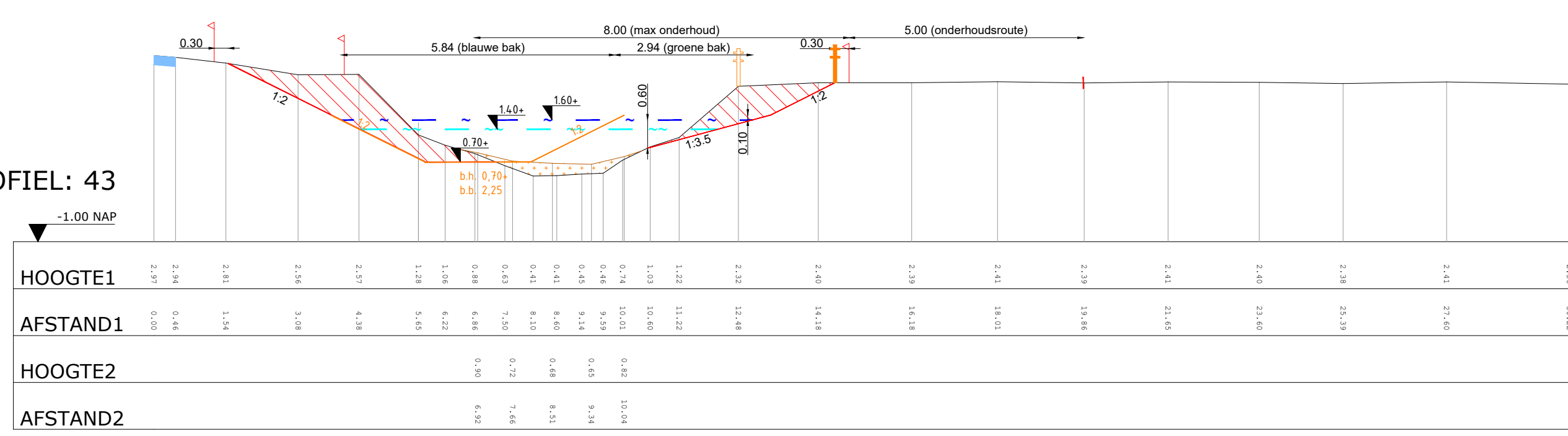
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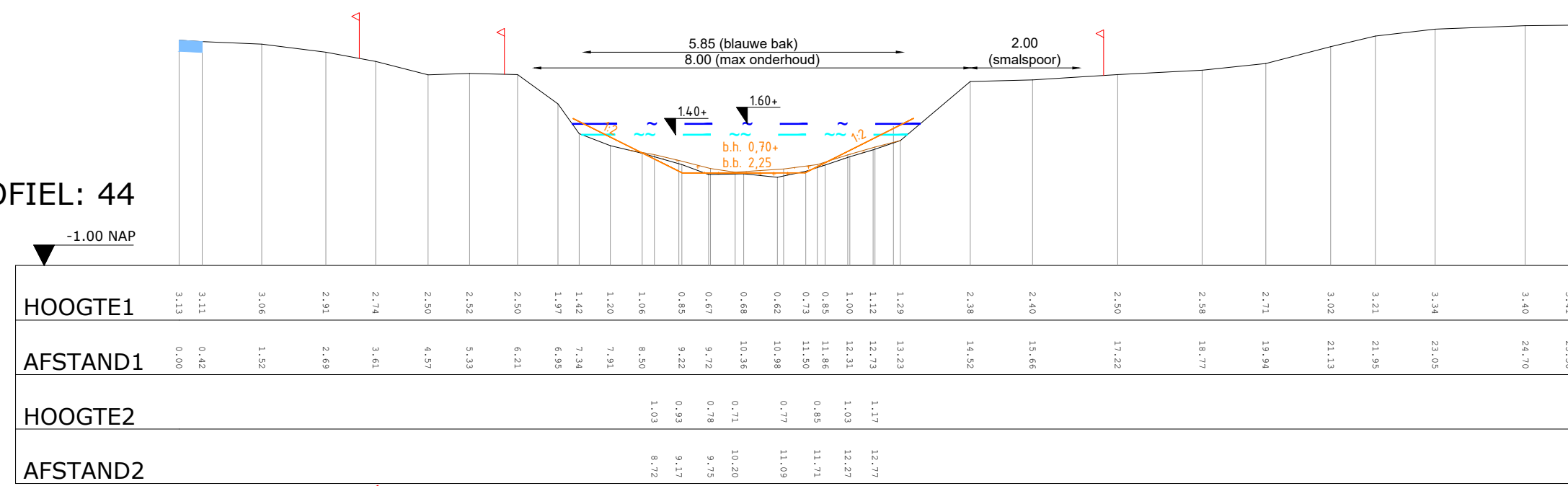
PROFIEL: 42



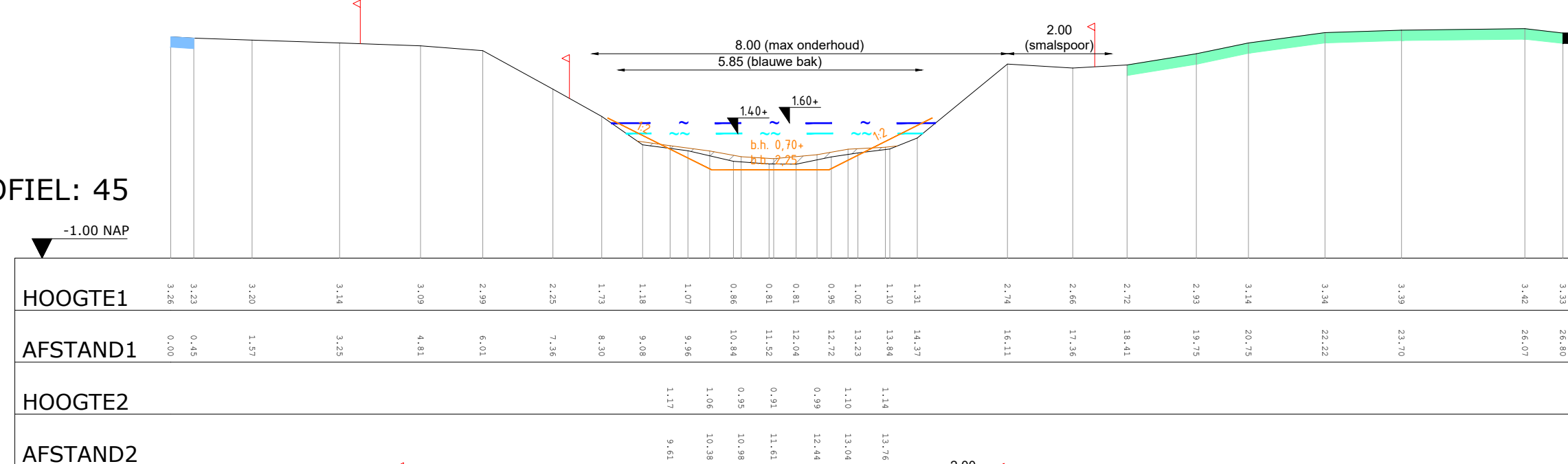
PROFIEL: 43



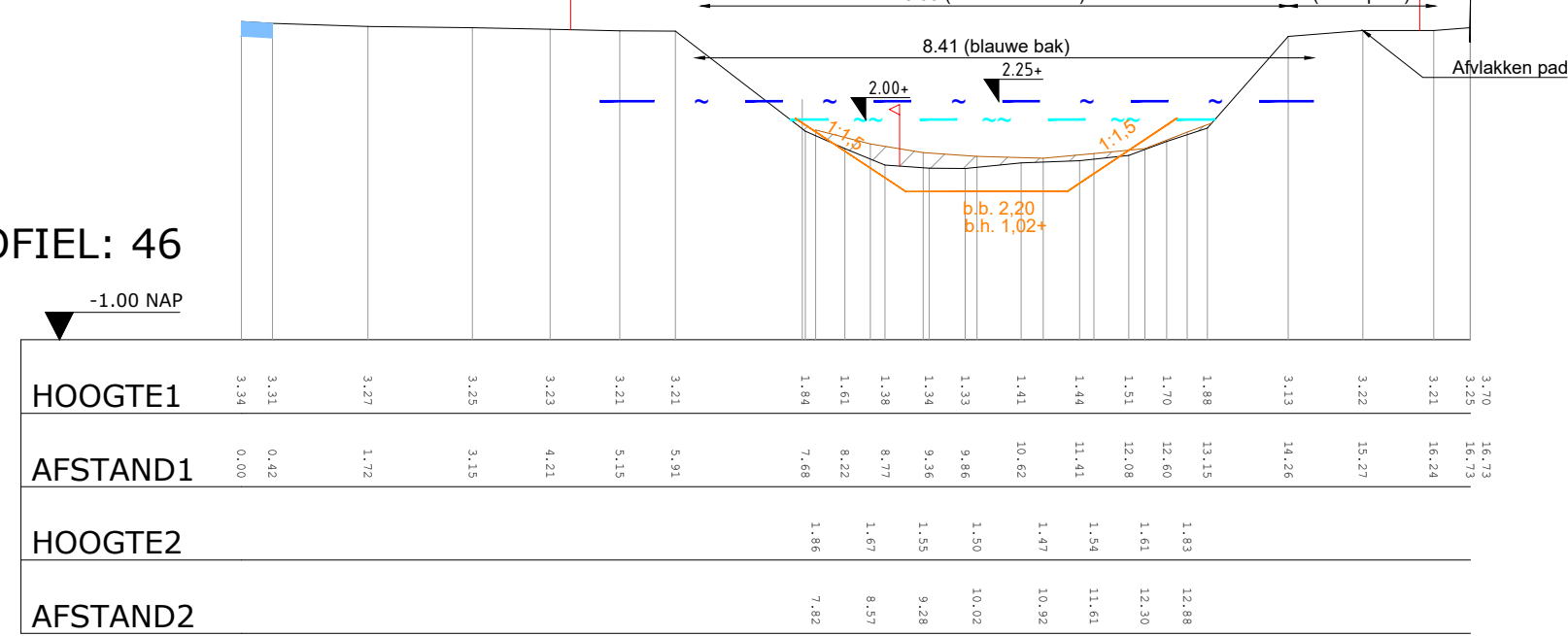
PROFIEL: 44



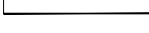
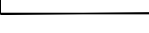
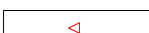
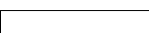
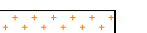
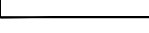
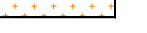
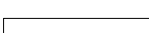
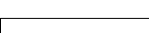
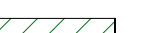
PROFIEL: 45



PROFIEL: 46



Verklaring

	Max waterpeil peilvak 623 = 1,60m N.A.P. peilvak 727 = +2,25m N.A.P. peilvak 603 = +2,65m N.A.P.		Ingemeten grasbetontegels		Nieuwe kadastrale grens (bij aankoop)
	Min waterpeil peilvak 623 = 1,40m N.A.P. peilvak 727 = +2,00m N.A.P. peilvak 603 = +2,40m N.A.P.		Ingemeten puinverharding		Ontwerpslijn
	Bestaande kadastrale grens		Ingemeten straatwerk		Verwijderen silt
	Ingemeten bos		Ingemeten silt		Ontgraven
	Ingemeten bomen en struiken b.h. 0,64- b.b. 3,60		Legger		Aanvullen
	Overhoogte (0.10m)		Ingemeten profiel lijn		Opnemen raster
					Herplaatsen raster

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

DO3			03-10-2025	Definitief Ontwerp 3
DO2			03-09-2025	Definitief Ontwerp 2
DO1			04-07-2025	Definitief Ontwerp 1
Versie	Tekenaar	Gezien	Datum	Omschrijving
Project			 Eelerwoude	
Nieuwe Wetering Bovenloop				
Onderdeel				
Profielen 37 t/m 46 Blad 5 van 7				
Opdrachtgever			Projectnummer	Formaat
Waterschap Drents Overijsselse Delta			201460	A1
			Schaal	Inventarisatiedatum
			1:100	
			Tekeningnummer	Bijlagennummer
			09	
Status			Getekend	Datum aanmaken
Definitief Ontwerp				15-05-2025

Filename: