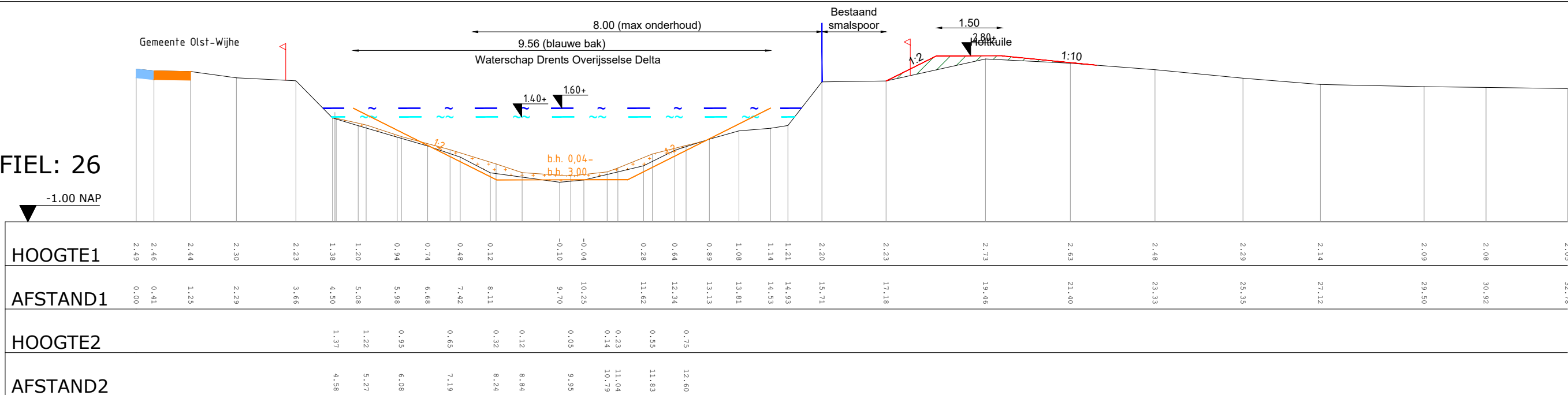
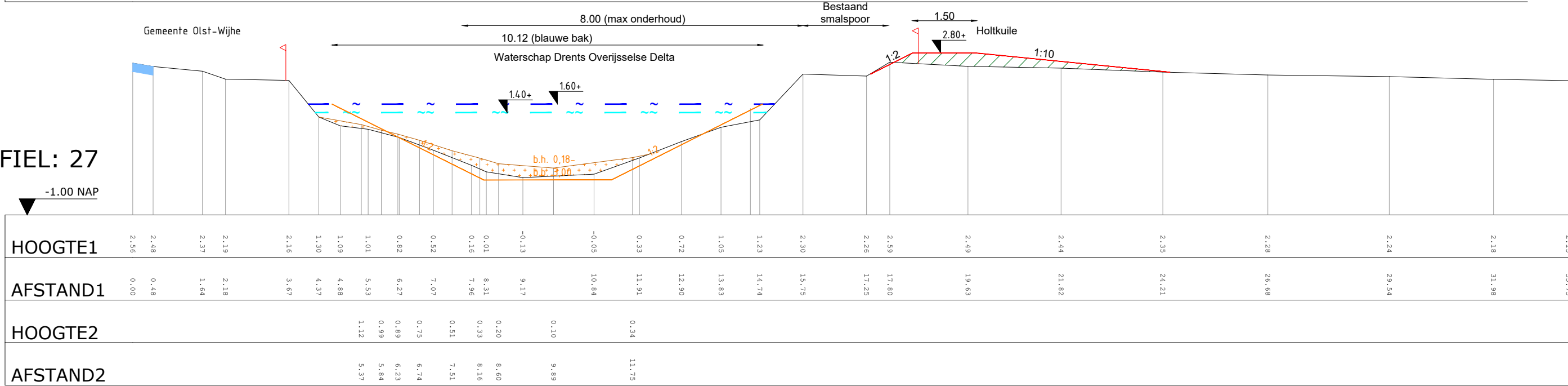


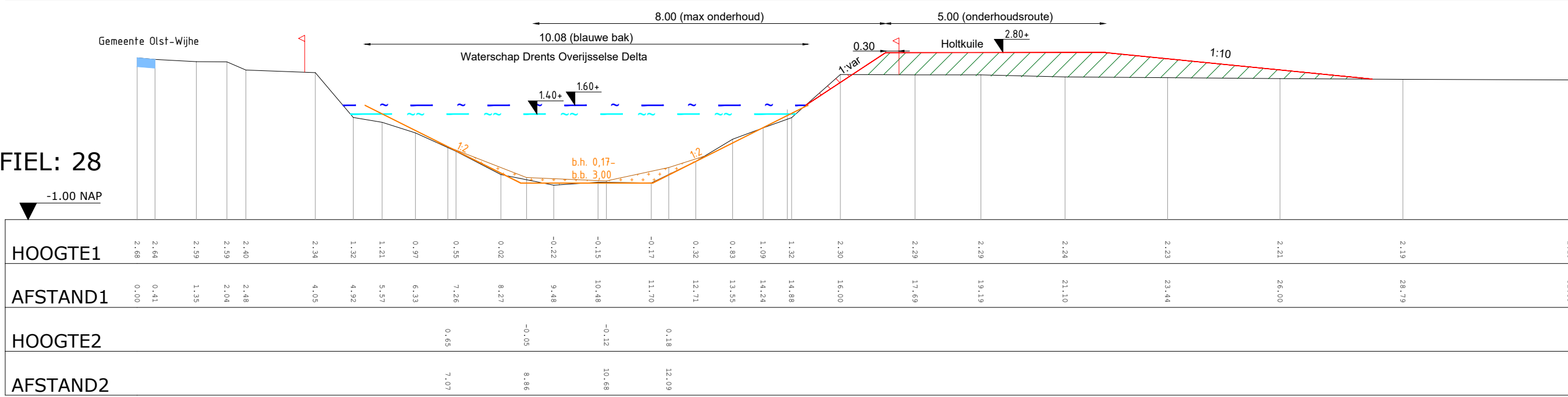
PROFIEL: 26



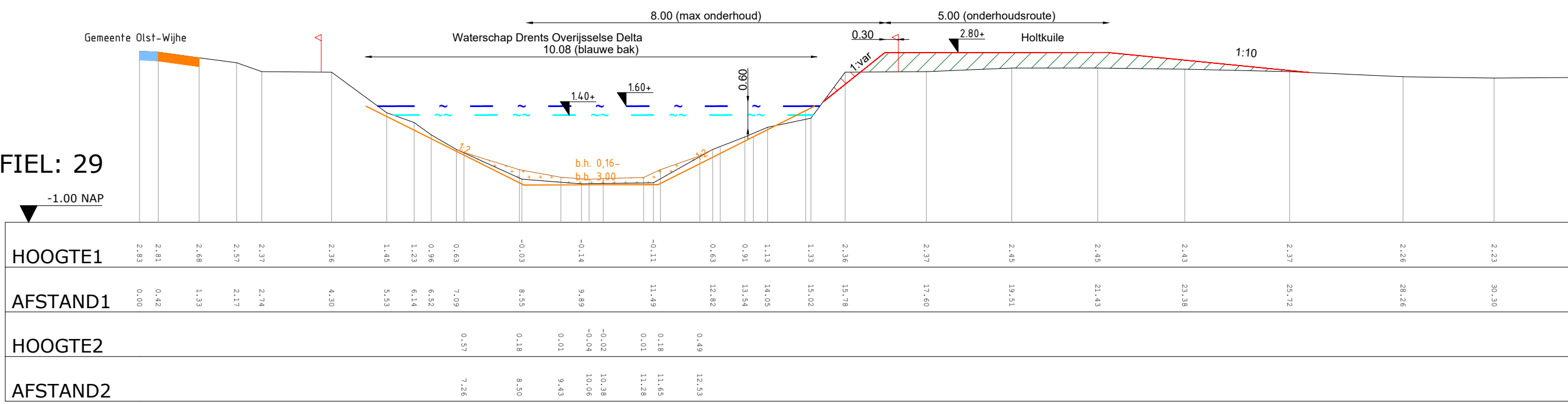
PROFIEL: 27



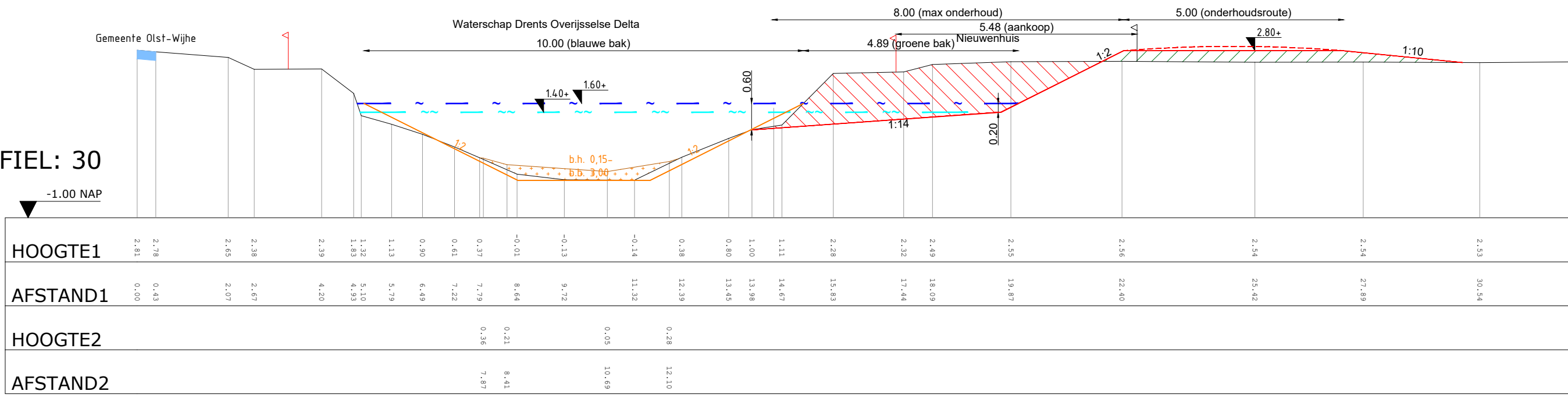
PROFIEL: 28



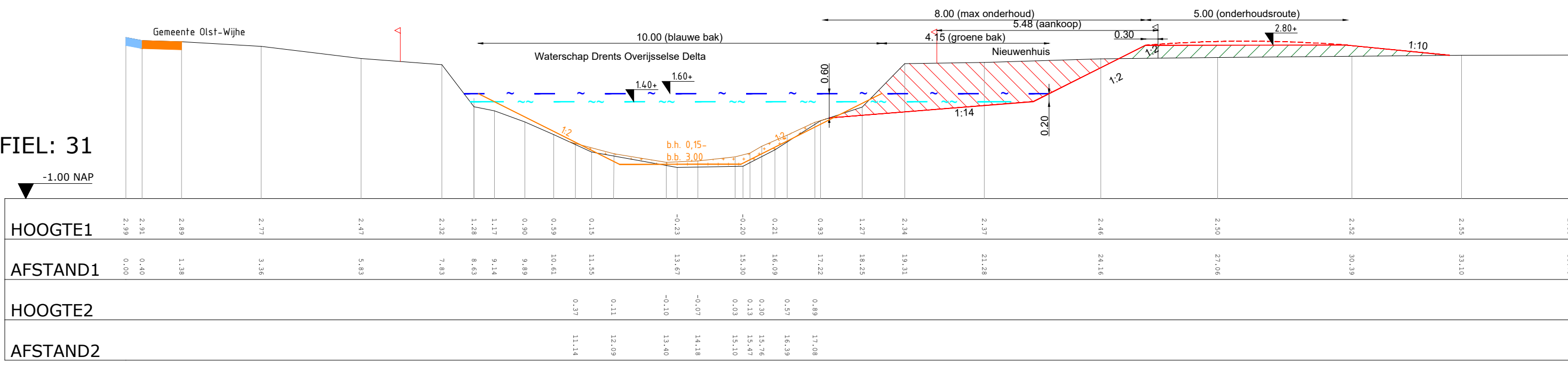
PROFIEL: 29



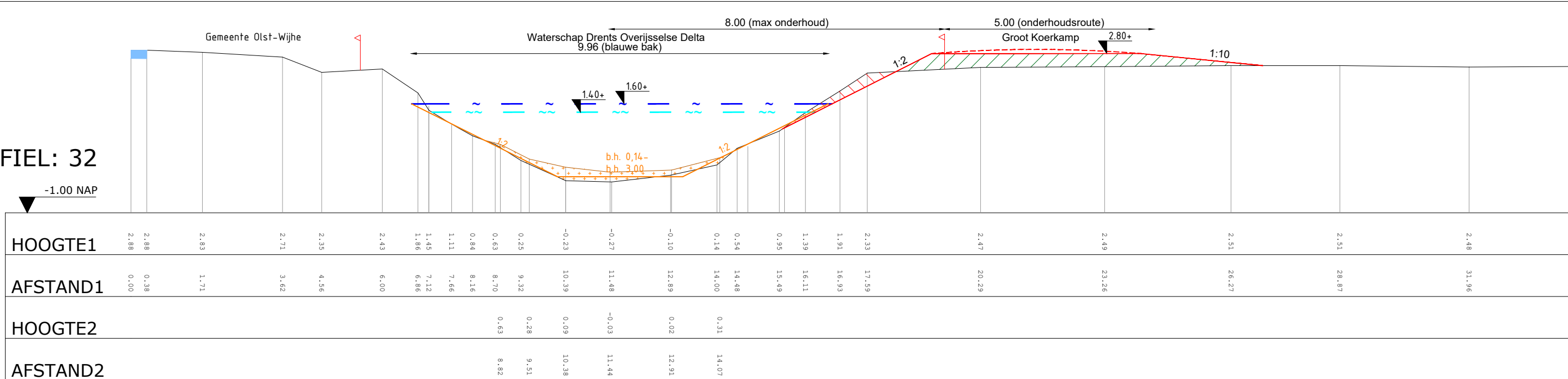
PROFIEL: 30



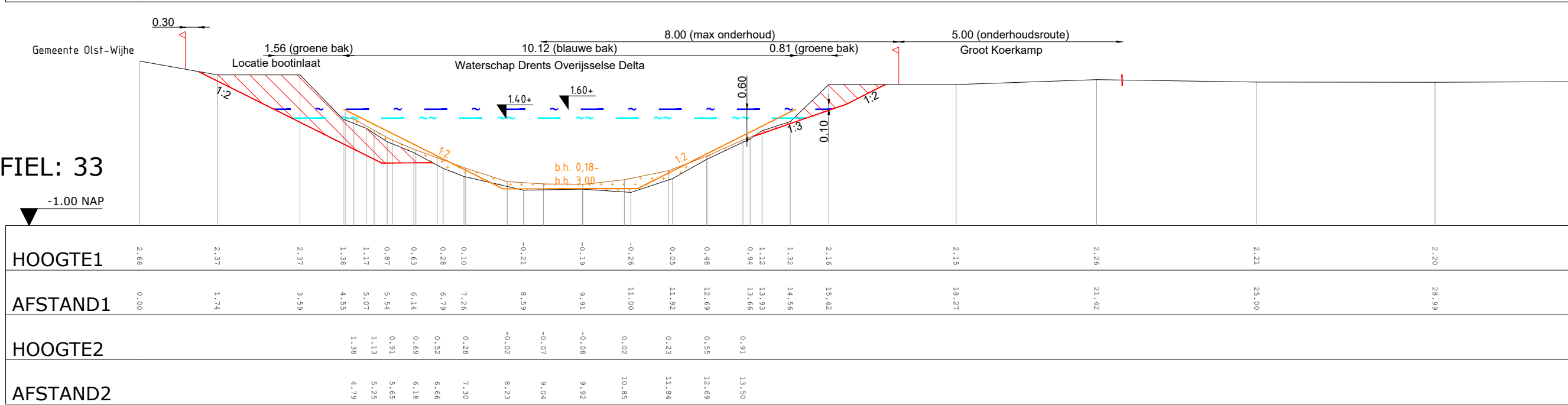
PROFIEL: 31



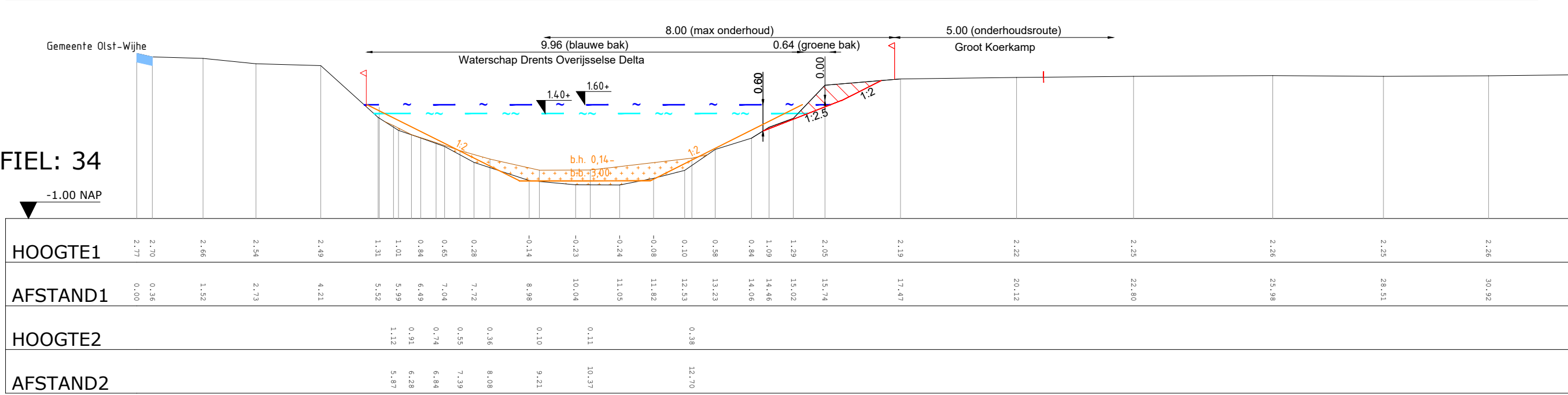
PROFIEL: 32



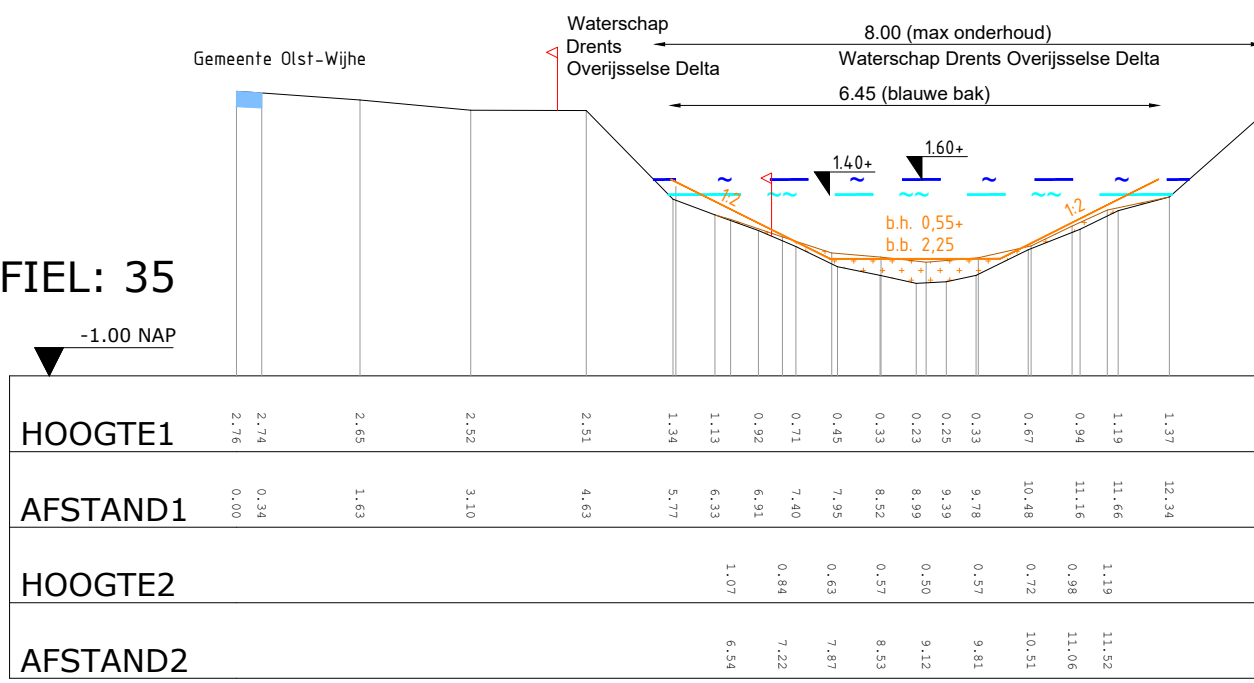
PROFIEL: 33



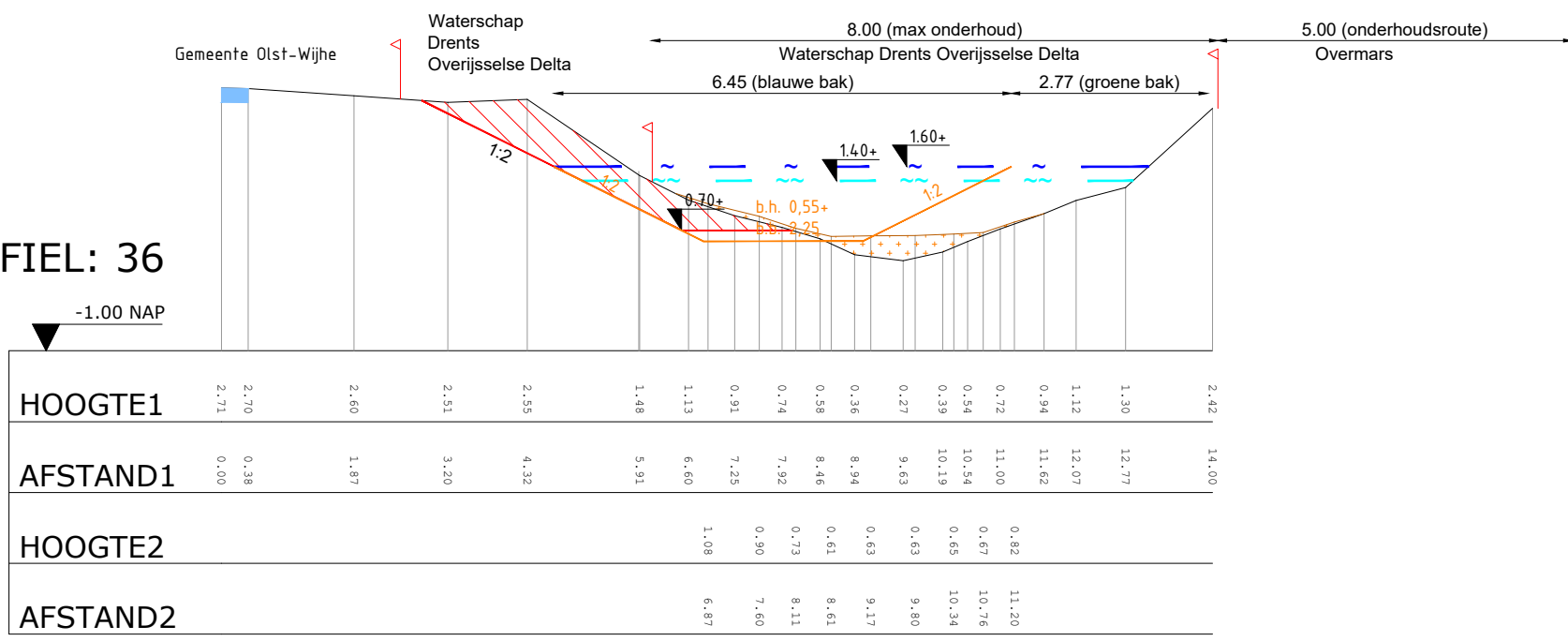
PROFIEL: 34



PROFIEL: 35



PROFIEL: 36



Verklaring

	Max waterpeil peilvak 823: +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 823: +1.40m N.A.P. peilvak 727: +2.00m N.A.P. peilvak 603: +2.40m N.A.P.		Ingemeten puinverharding		Ontwerplijn
	Bestaande kadastrale grens		Ingemeten straatwerk		Verwijderen slib
	Ingemeten bos		Ingemeten slib		Ontgraven
	Ingemeten bomen en struiken		Legger		Aanvullen
	Overhoogte (0.10m)		Ingemeten profiel lijn		

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

Project	Nieuwe wetering Bovenloop		Projectnummer	201460	Formaat	A1
Onderdeel	Profielen 26 t/m 36 Blad 4 van 7		Schaal	1:100	Inventarisatiedatum	
Opdrachtgever	Waterschap Drents Overijsselse Delta		Tekeningnummer	08	Bijlagennummer	
Verse	Wijziging	Datum	Getekend	Gezien	Getekend	Datum aanmaken
V07	Voorl. Ontwerp	07-01-2025				14-04-2021
V08	Voorl. Ontwerp	30-01-2025				
Ontwerp						