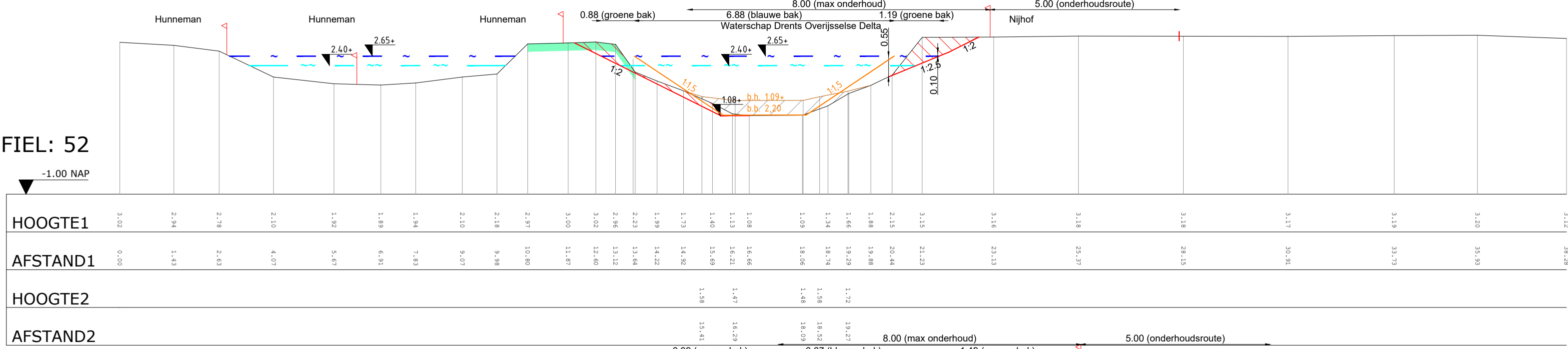
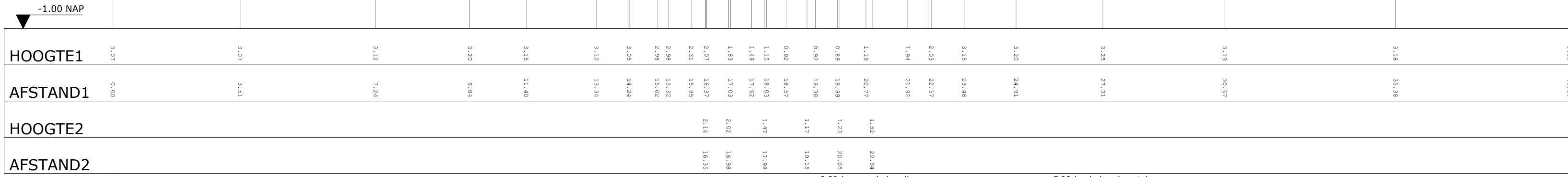


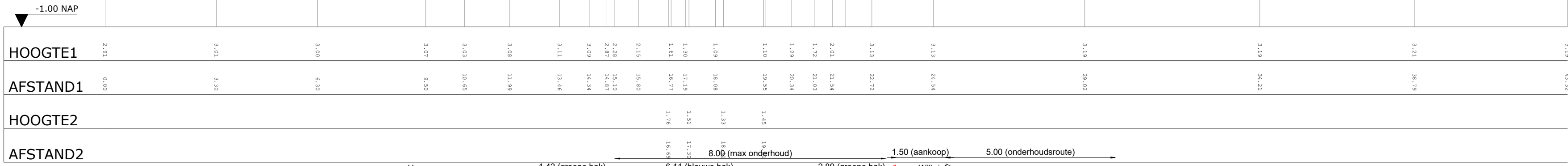
PROFIEL: 52



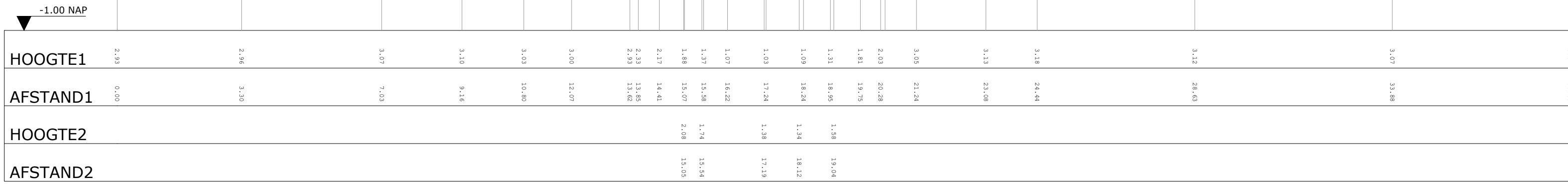
PROFIEL: 53



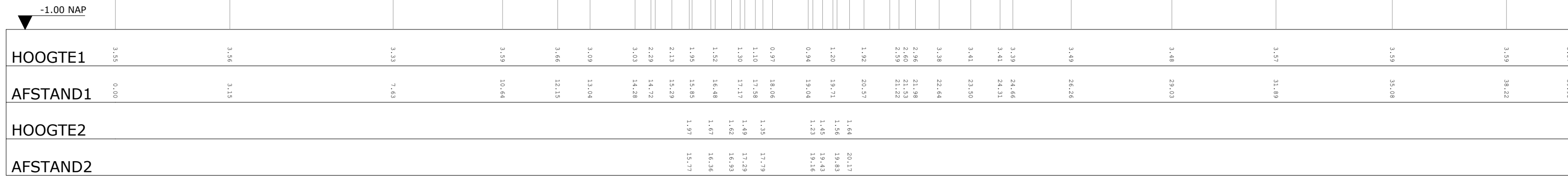
PROFIEL: 54



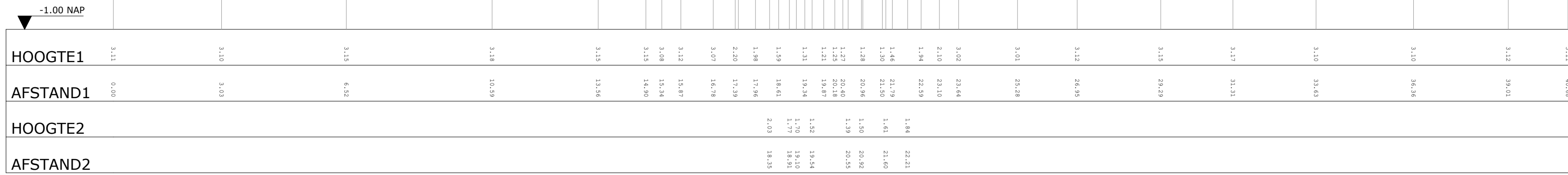
PROFIEL: 55



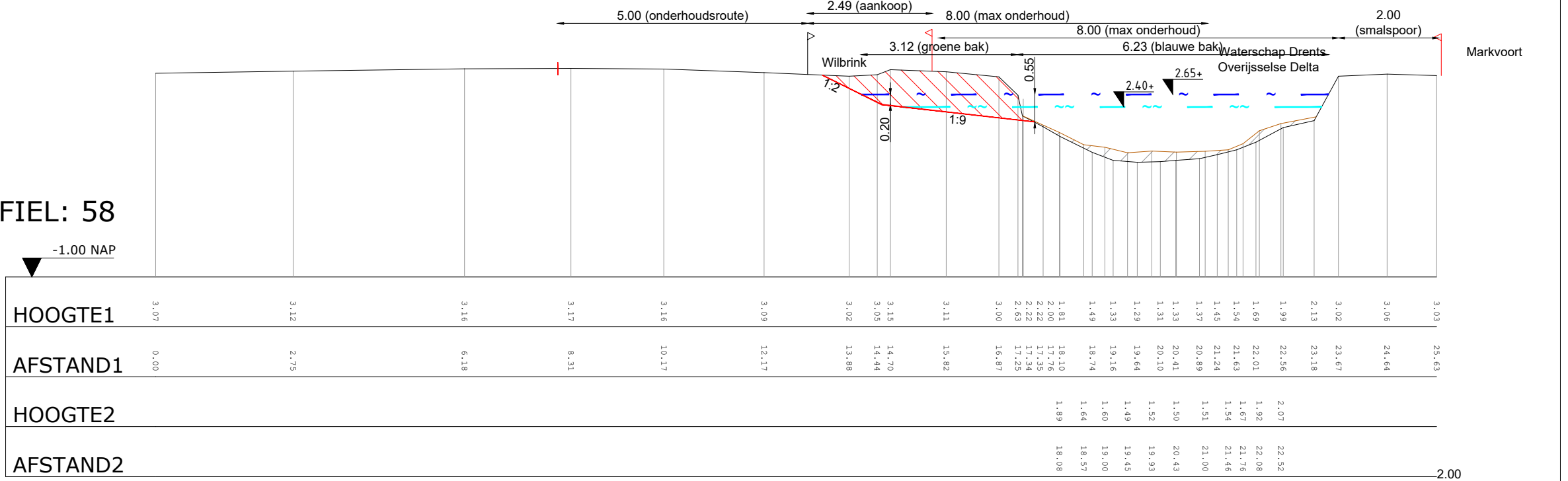
PROFIEL: 56



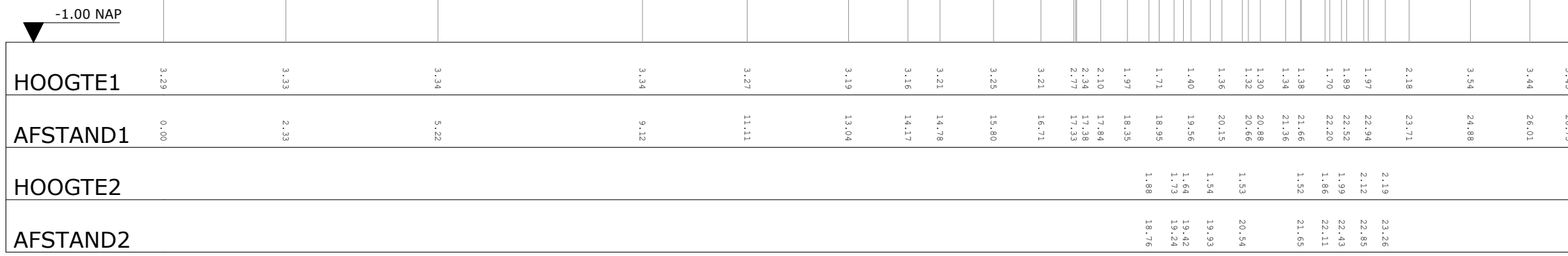
PROFIEL: 57



PROFIEL: 58



PROFIEL: 59



Verklaring

	Max waterpeil peilvak 523: +1.50m N.A.P. peilvak 727: +2.55m N.A.P. peilvak 603: +2.65m N.A.P.		
	Min waterpeil peilvak 523: +1.40m N.A.P. peilvak 727: +2.50m N.A.P. peilvak 603: +2.40m N.A.P.		
	b.h. 0.44- b.b. 3.40		

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

Project					 Eelerwoude	
Nieuwe wetering Bovenloop						
Onderdeel Profielen 52 t/m 59 Blad 7 van 7						
Opdrachtgever					Waterschap Drents Overijsselse Delta	
Versie	Wijziging	Datum	Getekend	Gezien	Projectnummer	Formaat
VO7	Voorl. Ontwerp	07-01-2025			201460	A1
VO8	Voorl. Ontwerp	30-01-2025			Schaal 1:100	Inventarisatiedatum
					Tekeningnummer 11	Bijlagennummer
					Getekend	Datum aanmaken 14-04-2021
Ontwerp						