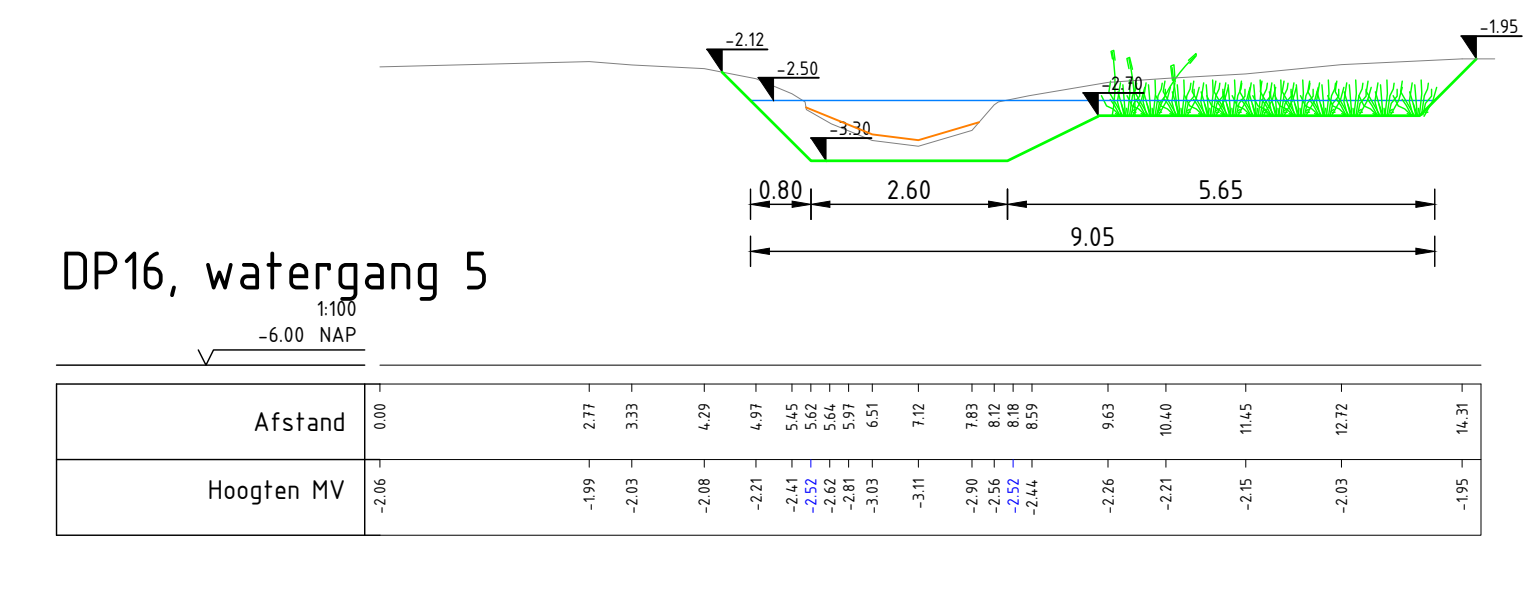
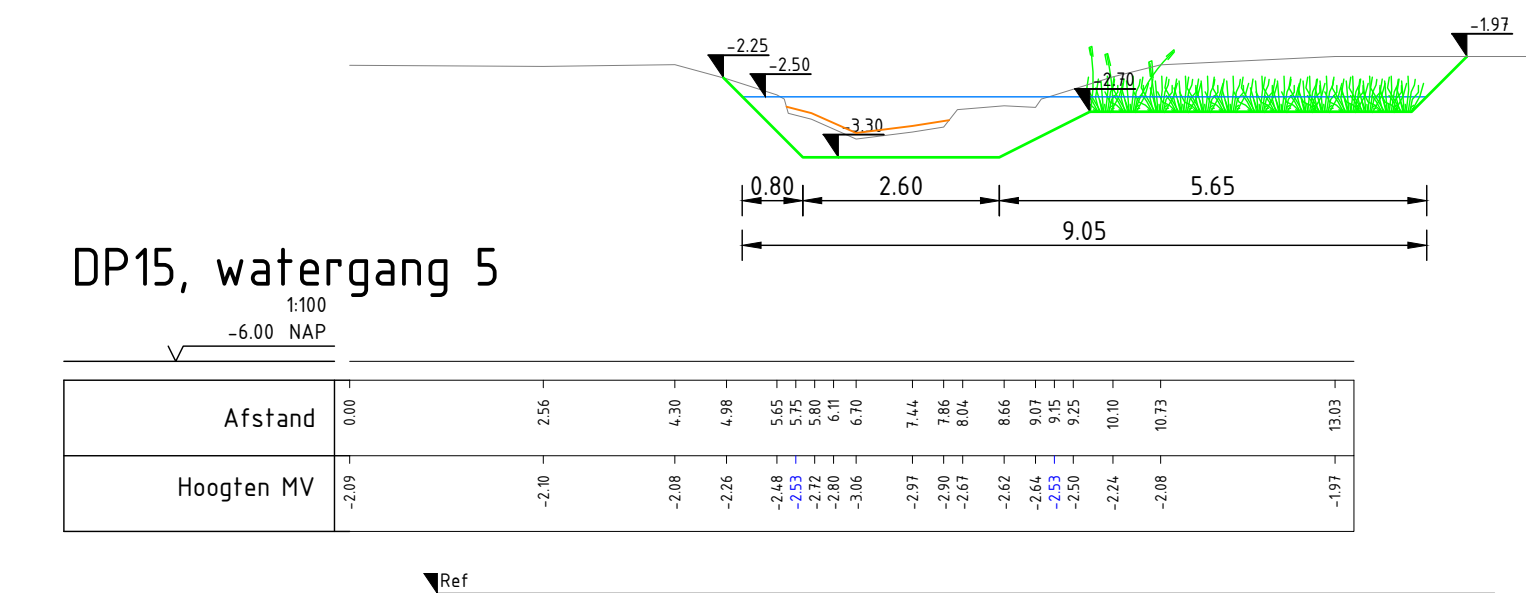
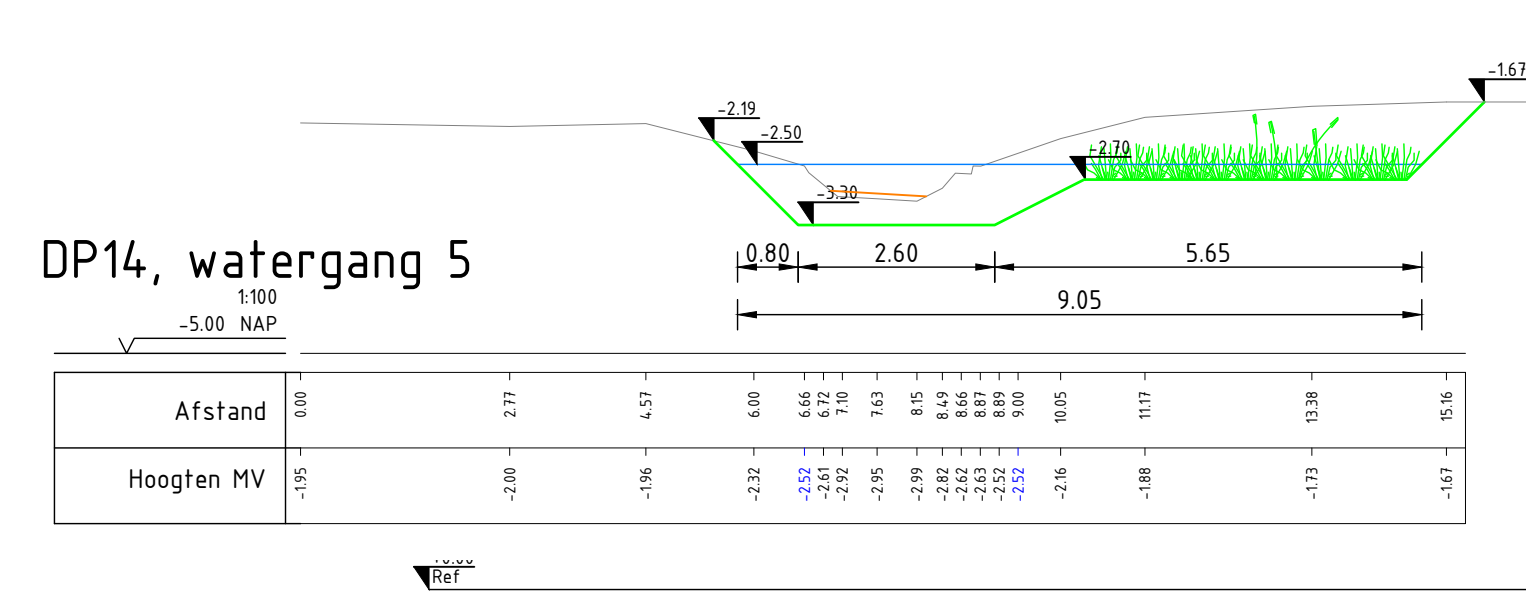
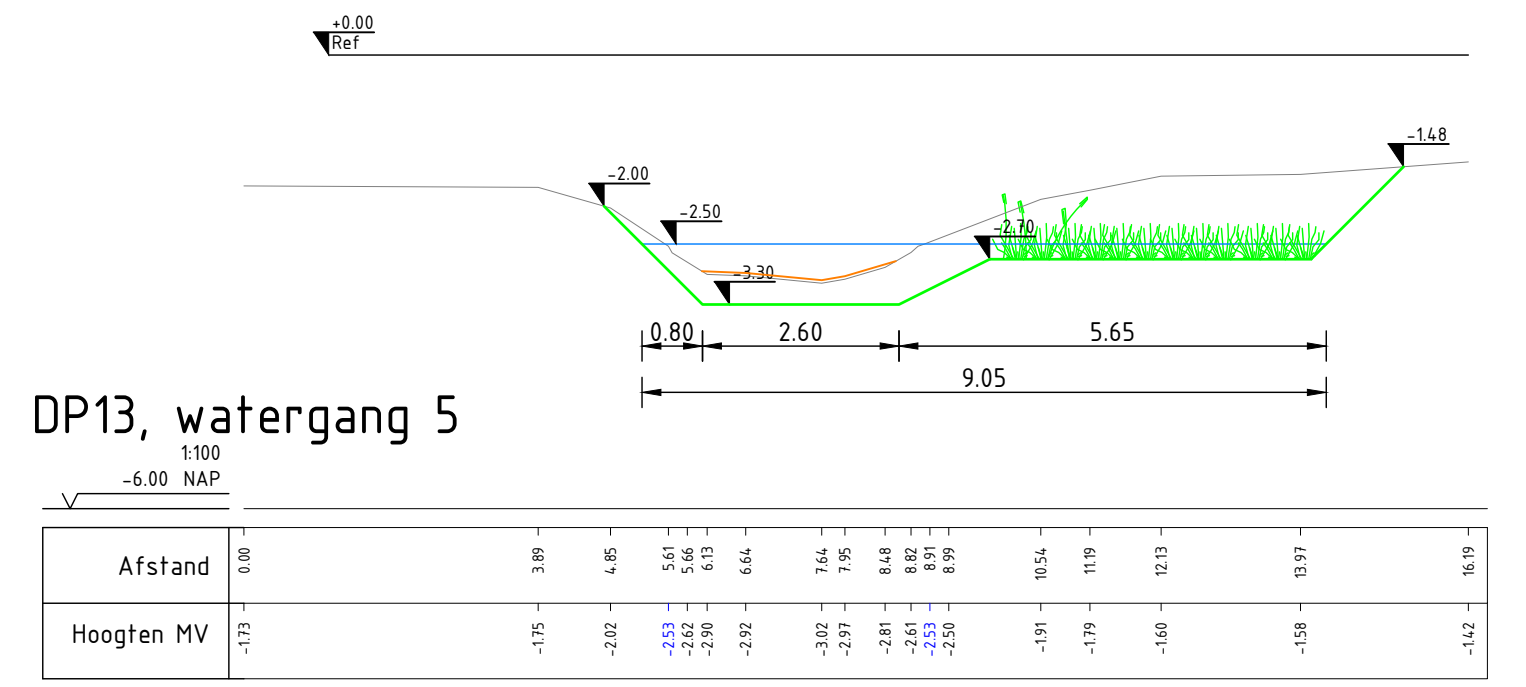
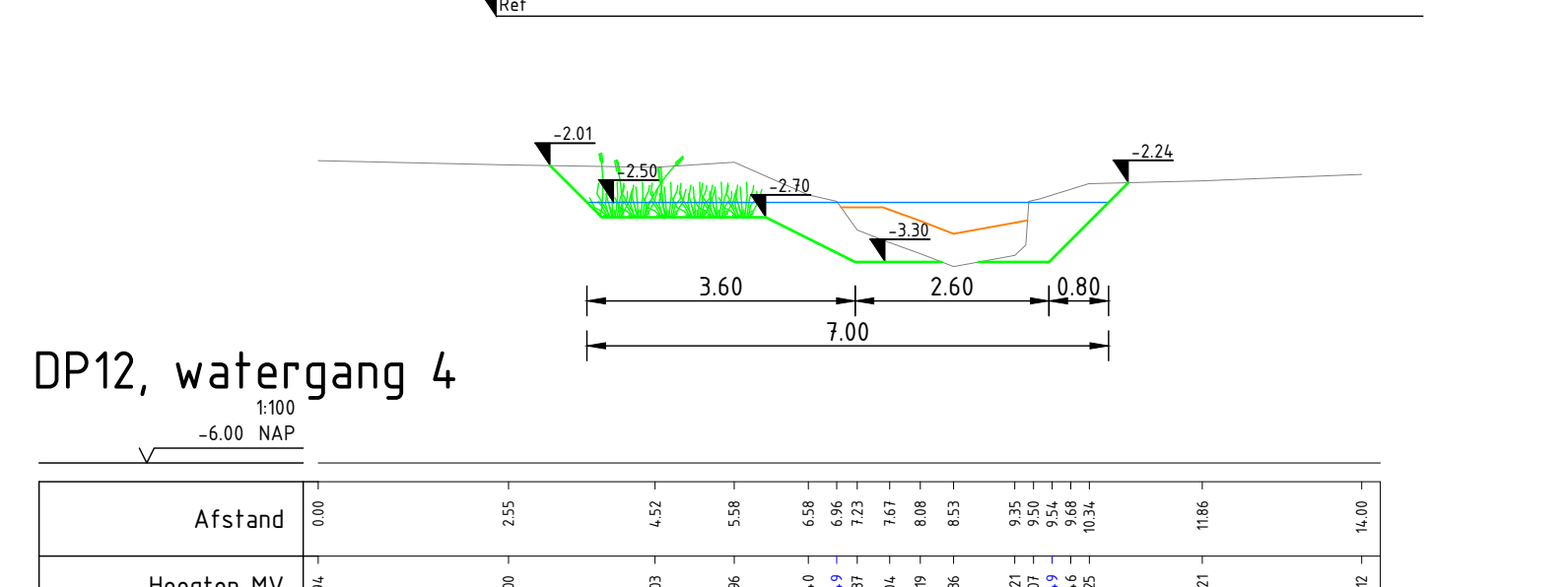
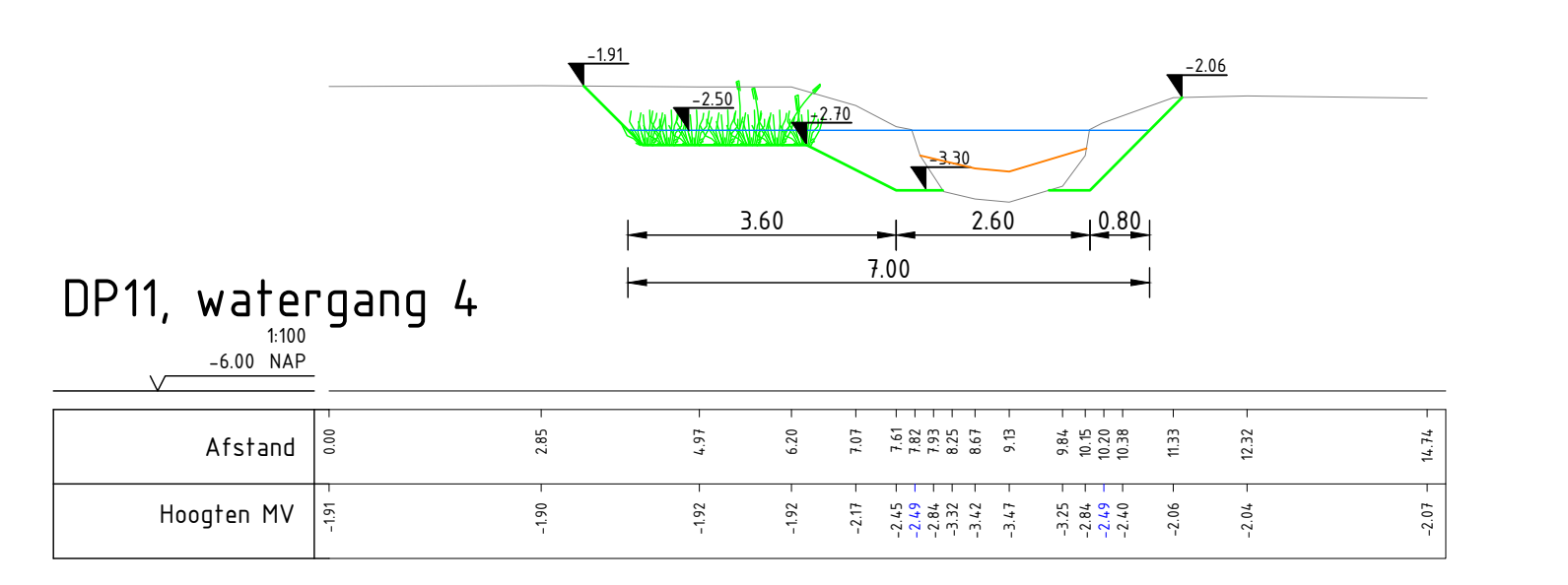
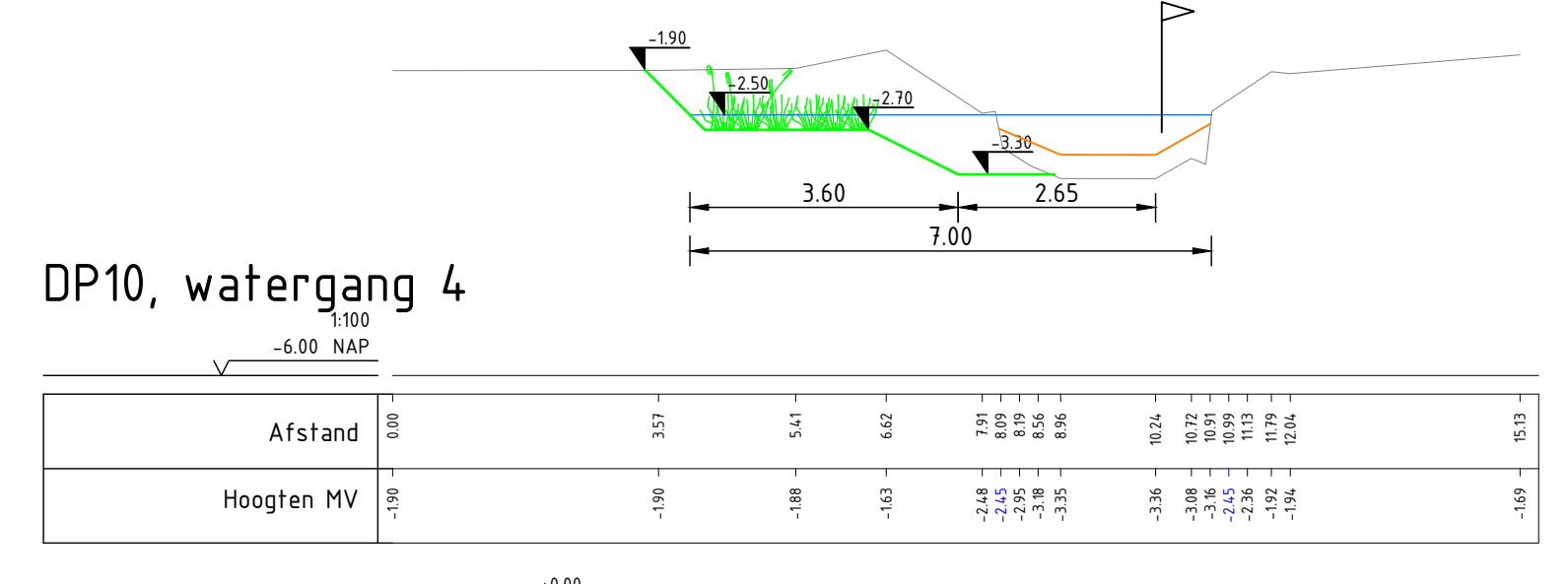
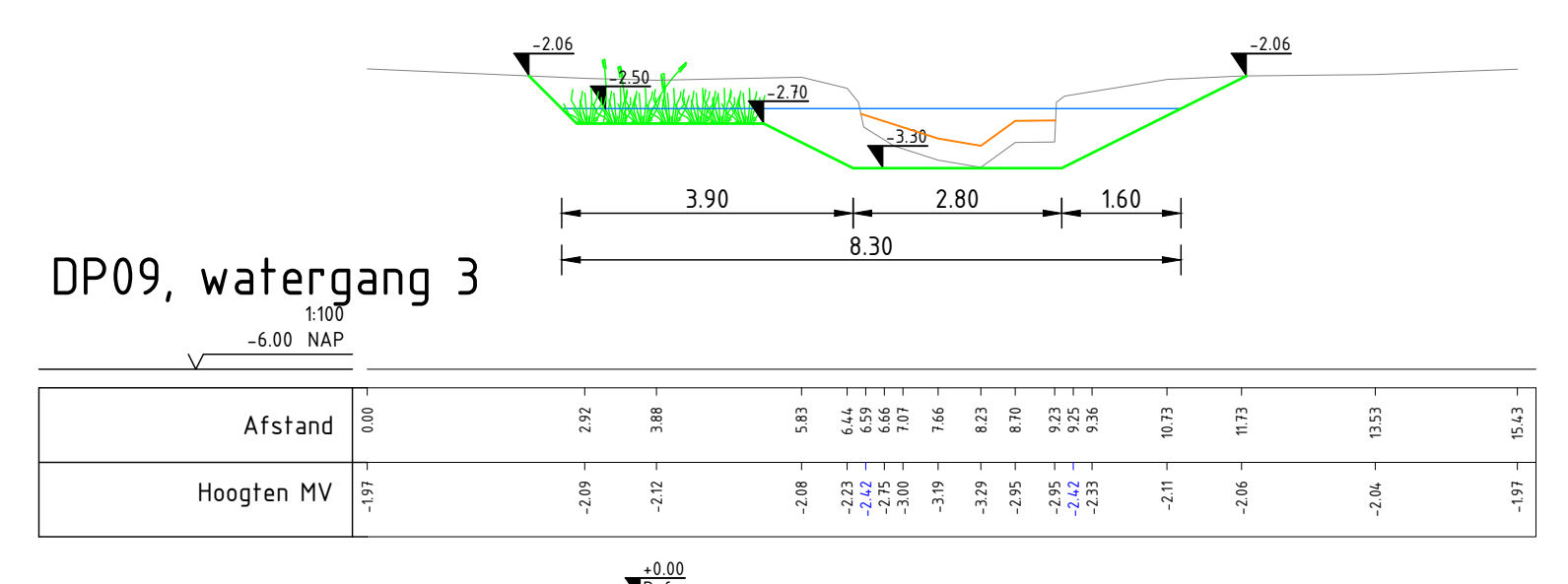
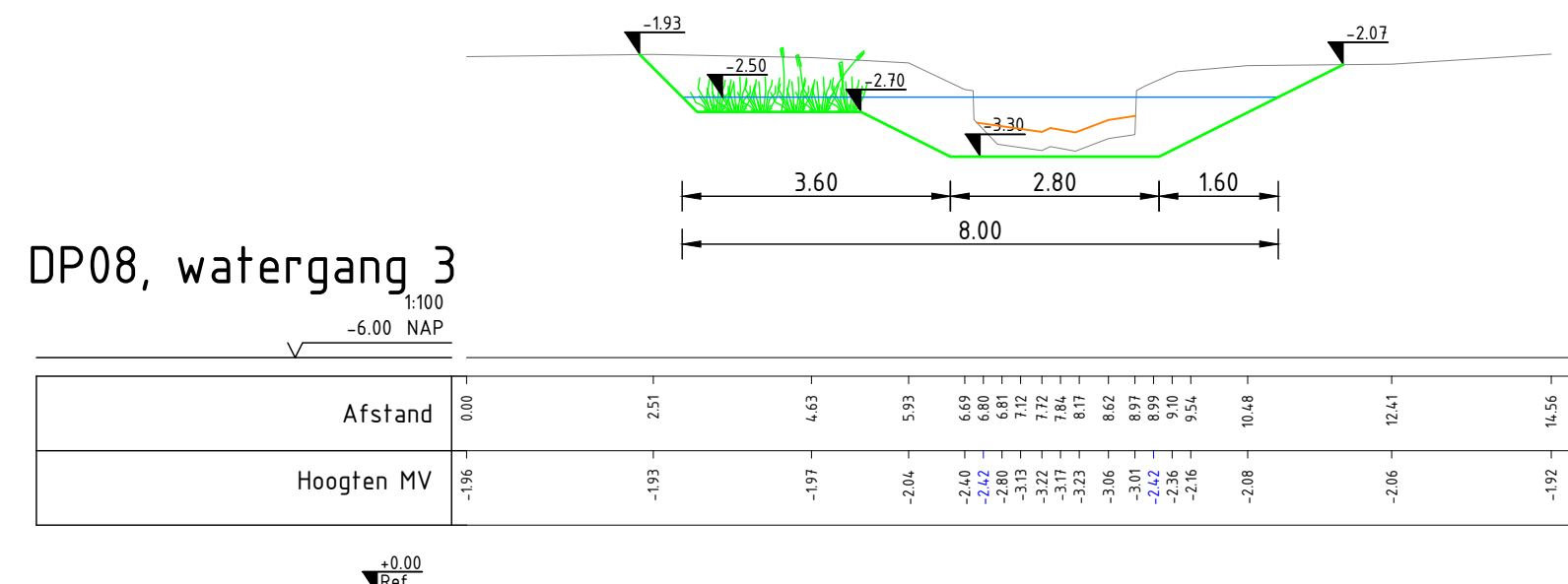
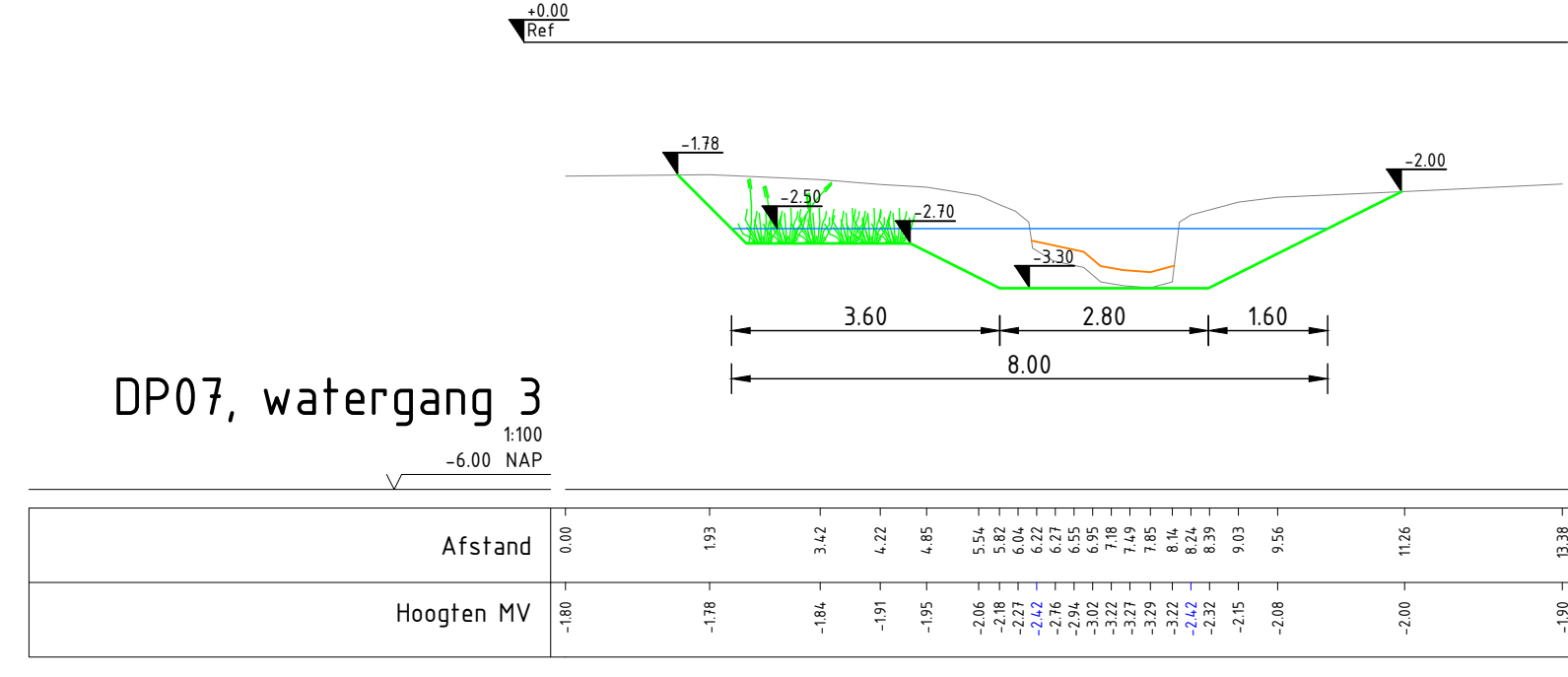
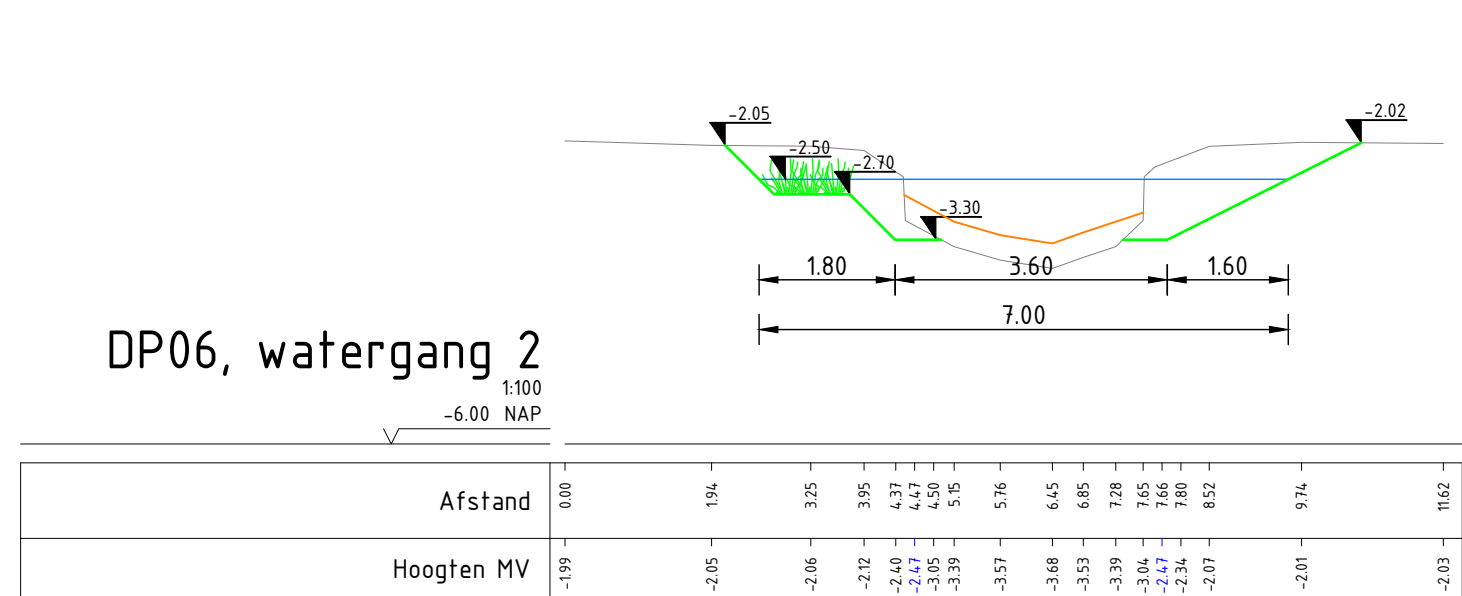
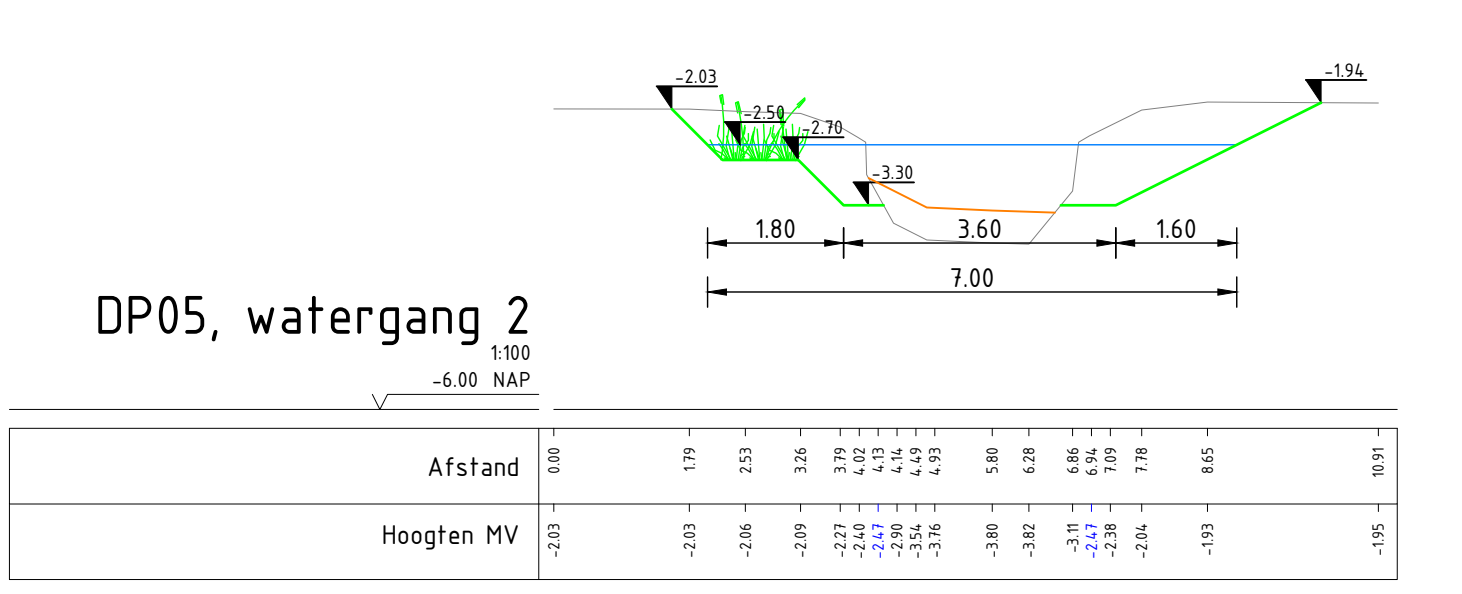
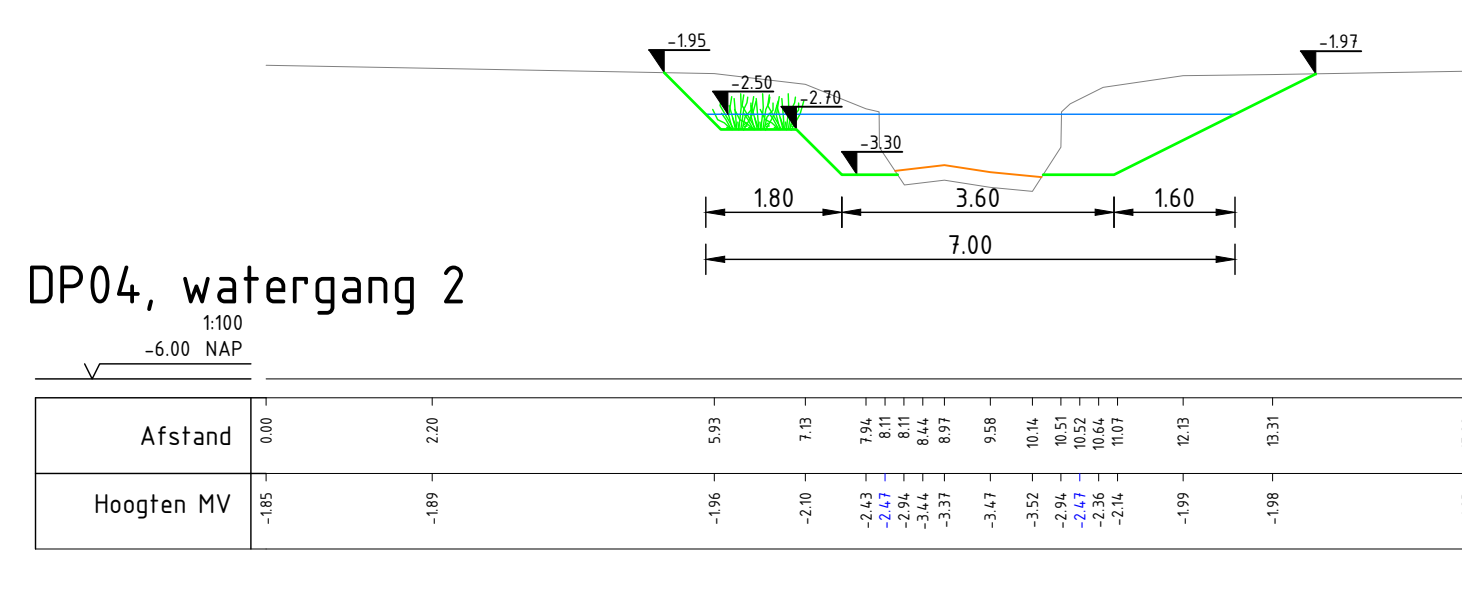
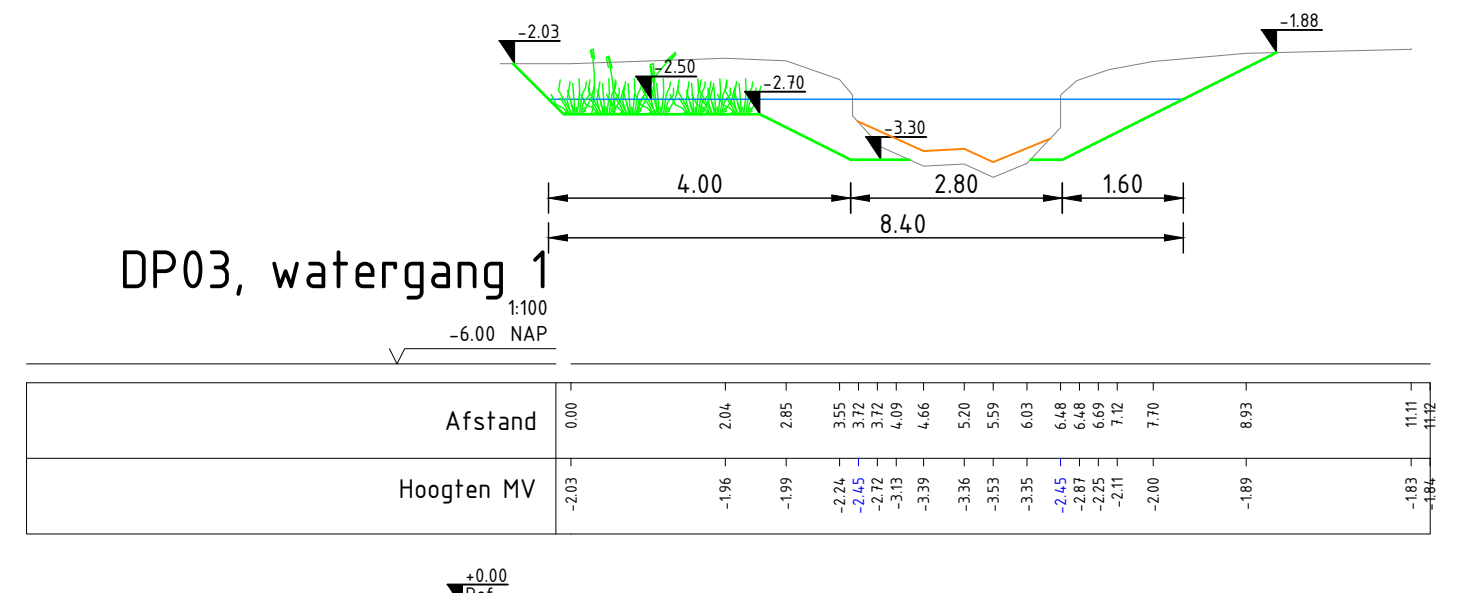
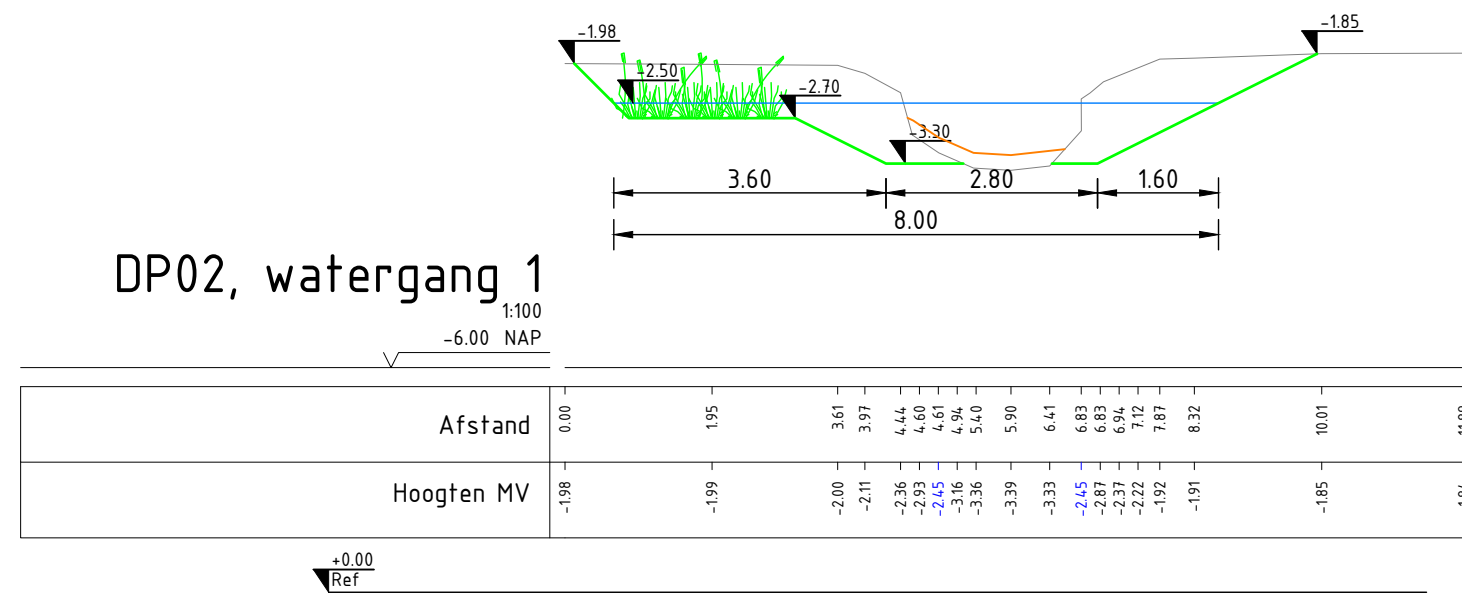
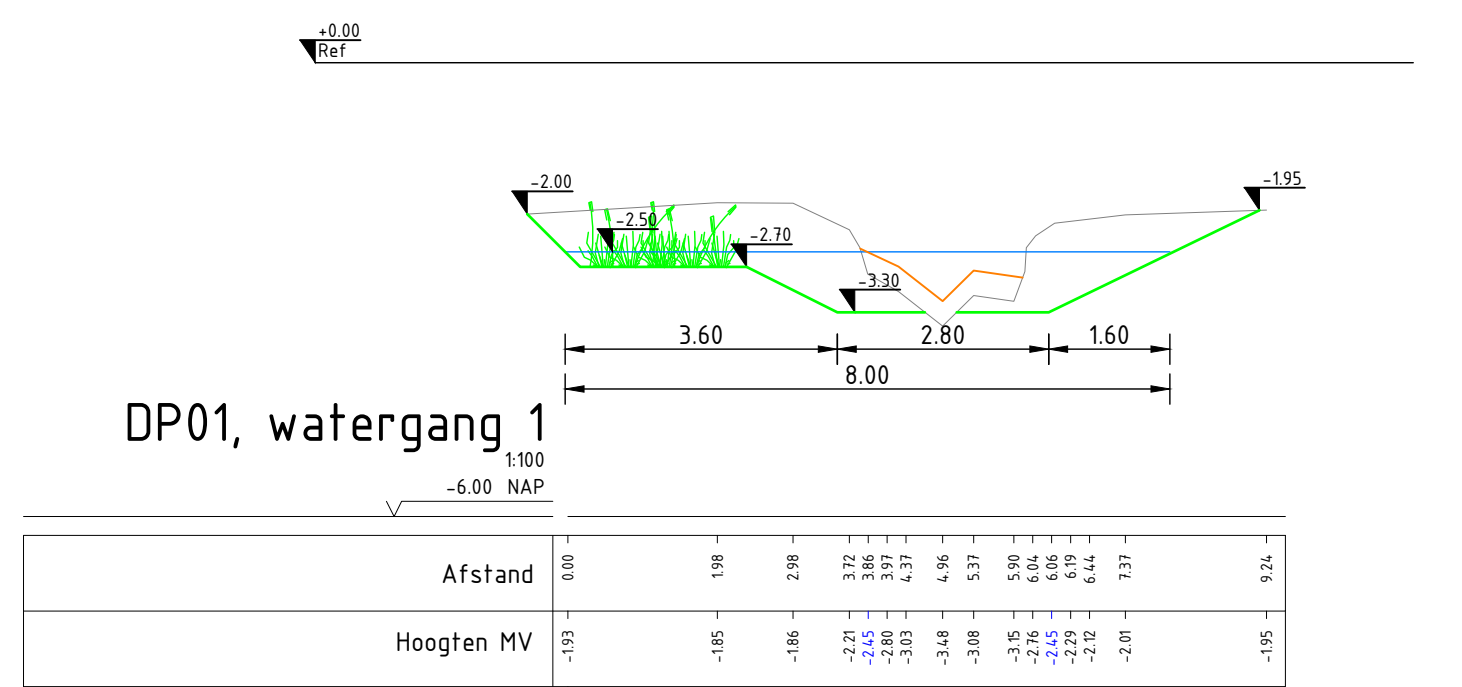




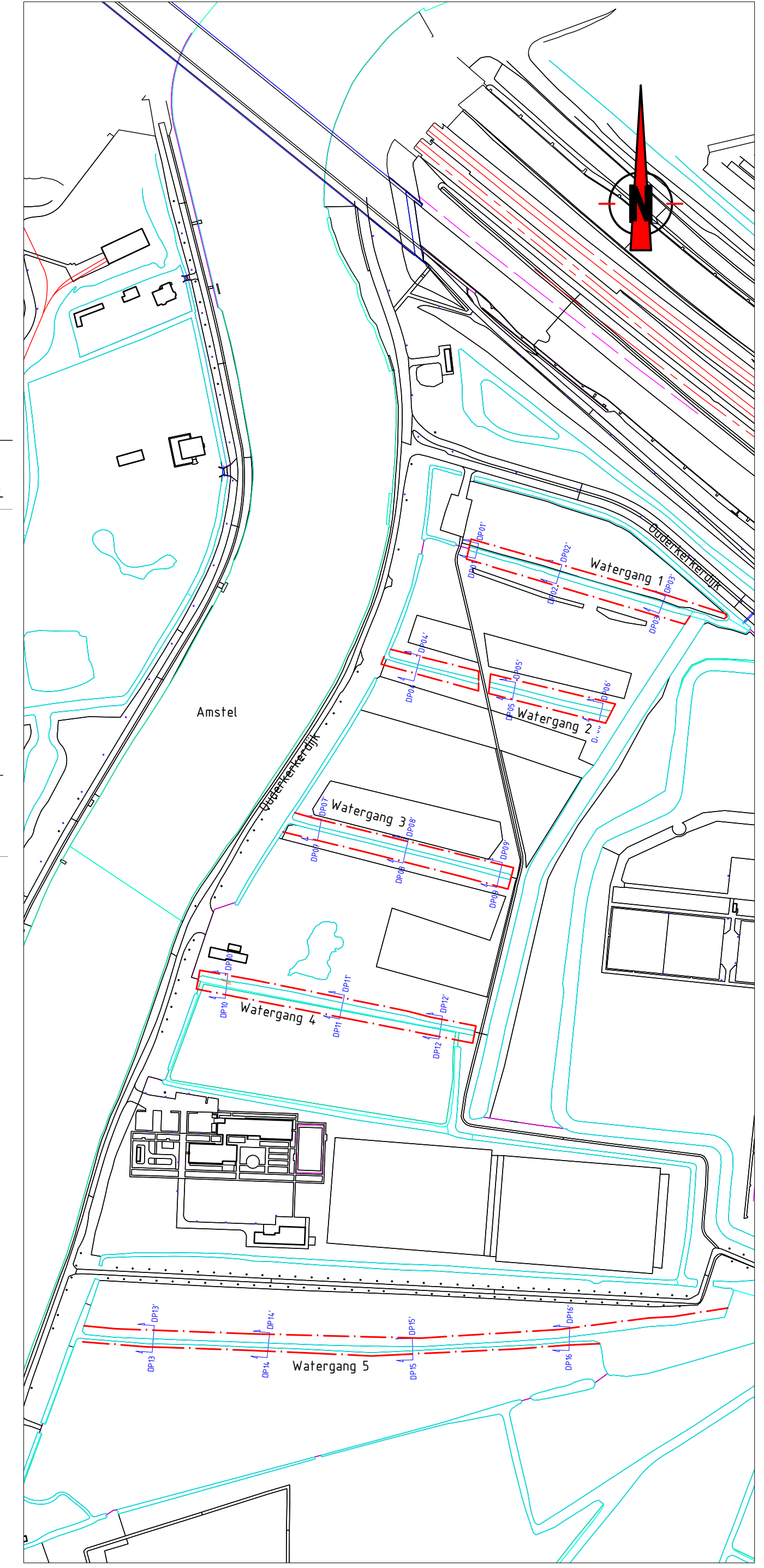
Verklaring

- Bestaande situatie
- Bovenzijdse baggerspecie
- Projectgrens
- Waterlijn met vigerend waterpeil
- Te graven watergang
- Plasdrasborm
- Perceelsgrens

Baggerspecie gebaseerd op verkennend milieukundig bodemonderzoek en waterbodemonderzoek van Van der Helm Milieubeheer versie 1 d.d. 10-07-2017.

Dwarsprofielen o.b.v. inmeting d.d. 24-05-2017.

Watercompensatie conform Wateropgave Groot-Duivendrechtse polder d.d. 10-04-2017.



Overzichtstekening
Schaal 1:2500

Opmerkingen

- Maatvoering in meters, tenzij anders aangegeven
- Afmetingen materiaal in millimeters, tenzij anders aangegeven
- Hoogtematen in meters ten opzichte van NAP
- Hoeken in graden

0	Concept	WHA	20-07-2017
versie	omschrijving	tekenaar	datum

pro8infra
Pro Infra | Verantwoord B | 2288 GM Rijswijk (ZH) | www.proinfra.nl

project Watergangen Duivendrechtse polder			
Dwarsprofielen nieuwe situatie t.b.v. watercompensatie			
onderwerp	Gemeente Amsterdam	projectnummer	P2017010
opdrachtgever	Zuidas	fase	Voorontwerp
tekenaar	W.J. den Hartog	projectleider	S. Wunderink
tekeningsnummer	P2017010-NS-1-01	versie	0
		status	Concept