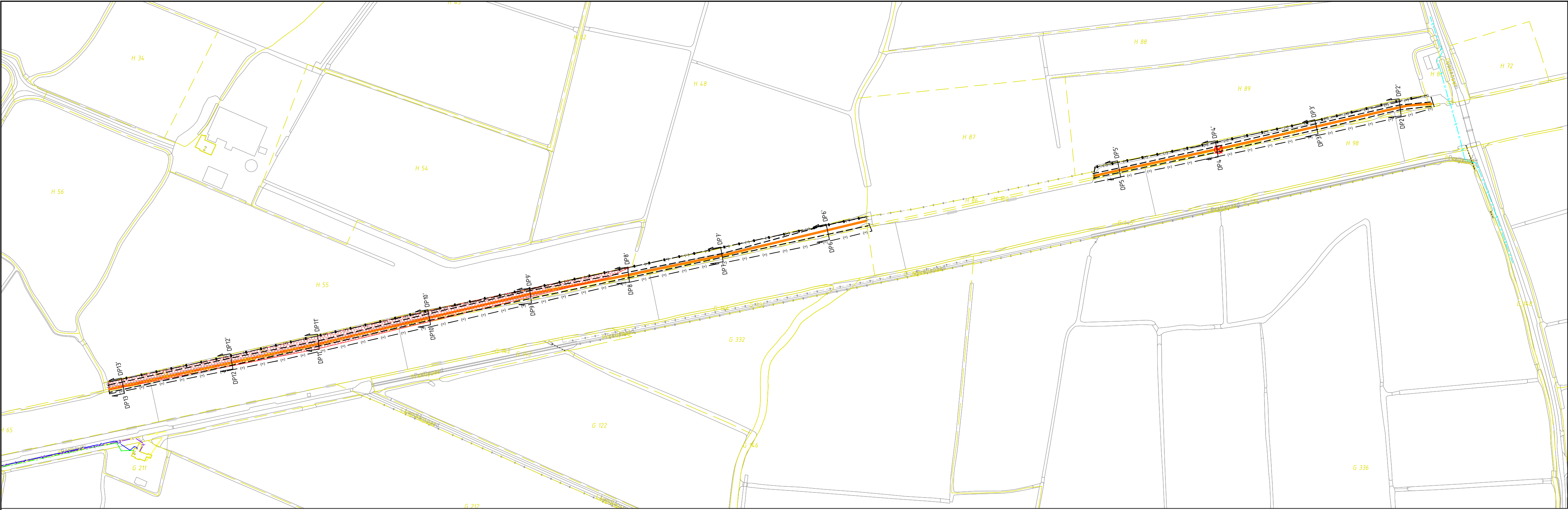




Situatie
schaal: 1:2500

Verklaring

Algemeen

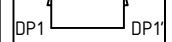


BGT

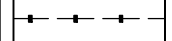


Kadastrale gegevens

Bestaand



Locatie profiel



Bestaande raster

Opruimen



Roeien bomen

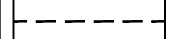


Roeien beplanting

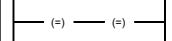
Nieuw



Aanleggen natuurvriendelijke oever

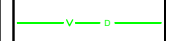


Insteeek ontgraving

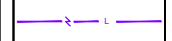


Werkgrens

KLIC



Datatransport



Laagspanning



Middenspanning

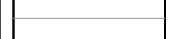


Gas lage druk



Water

Profielen



Bestaand maaiveld



Ontgravingslijn met taludhelling



Waterpeil 0.52m - N.A.P.



Kadastrale grens



Zone bestaand riet



Bestaande stortsteen



Verwijderen stortsteen



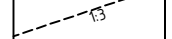
Bestaand raster



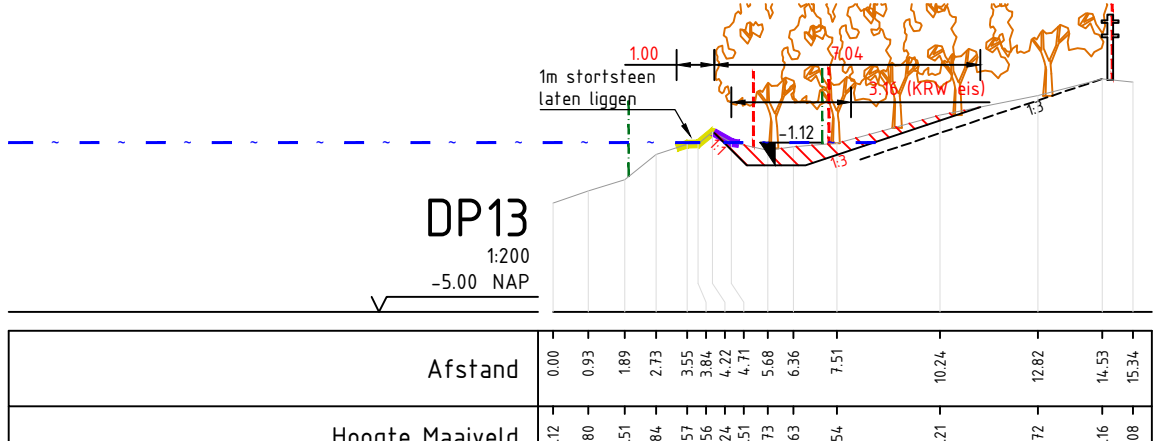
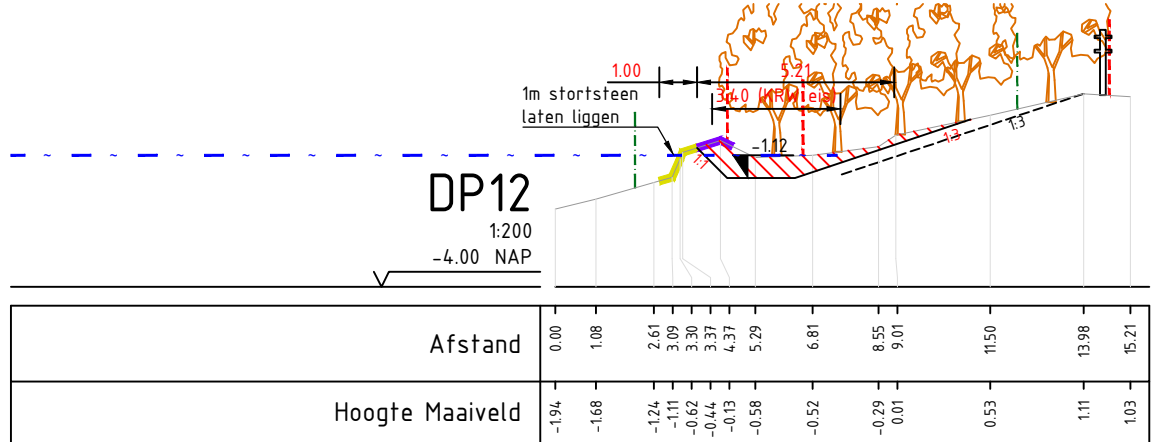
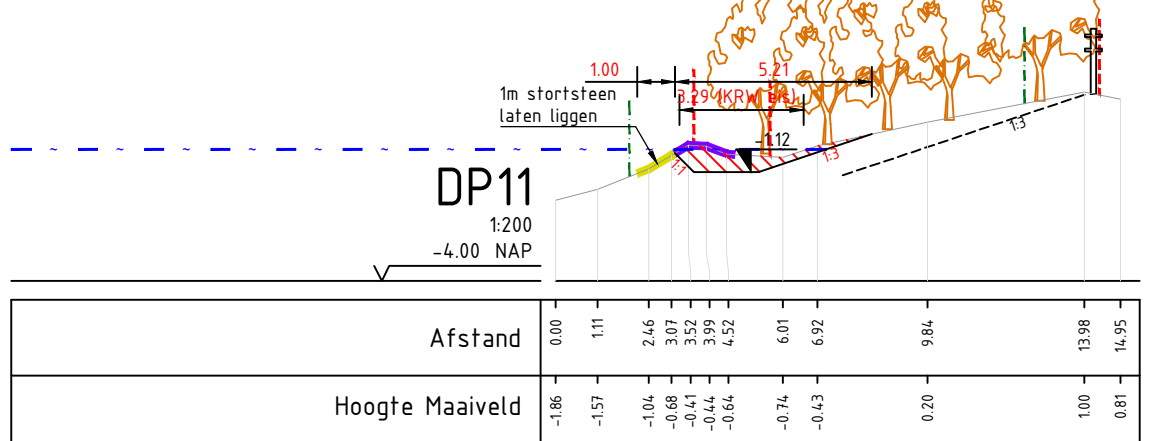
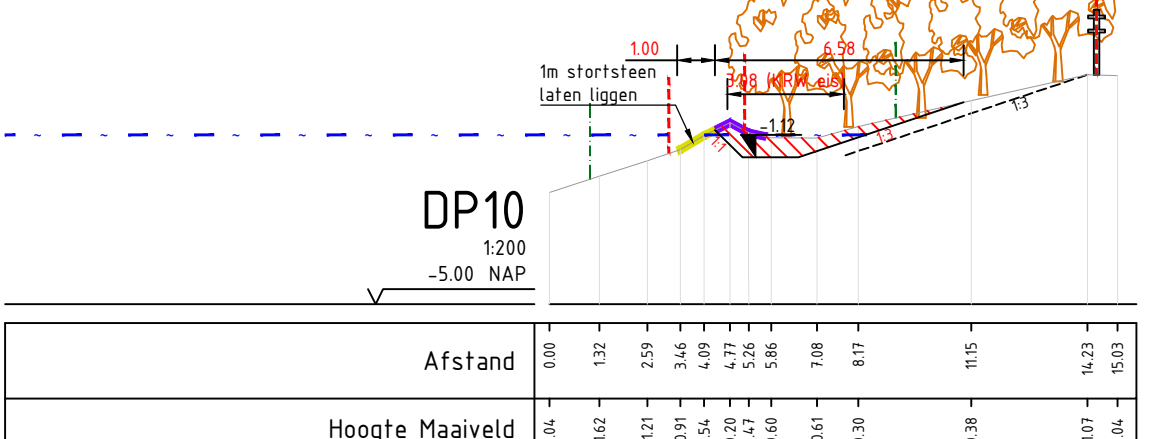
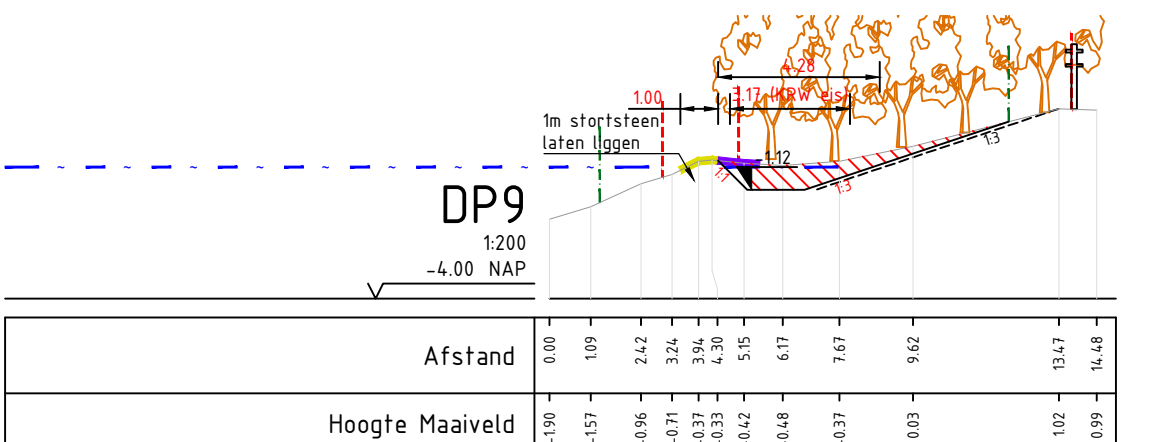
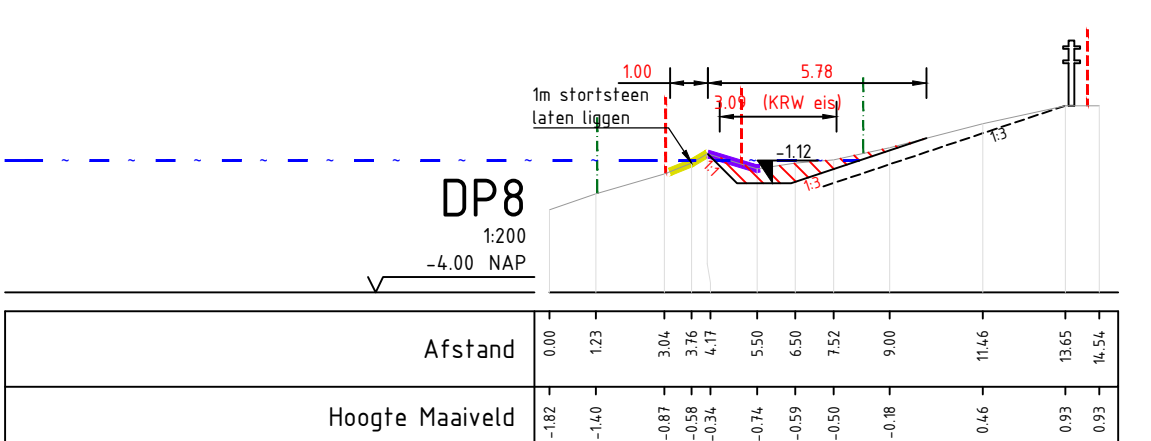
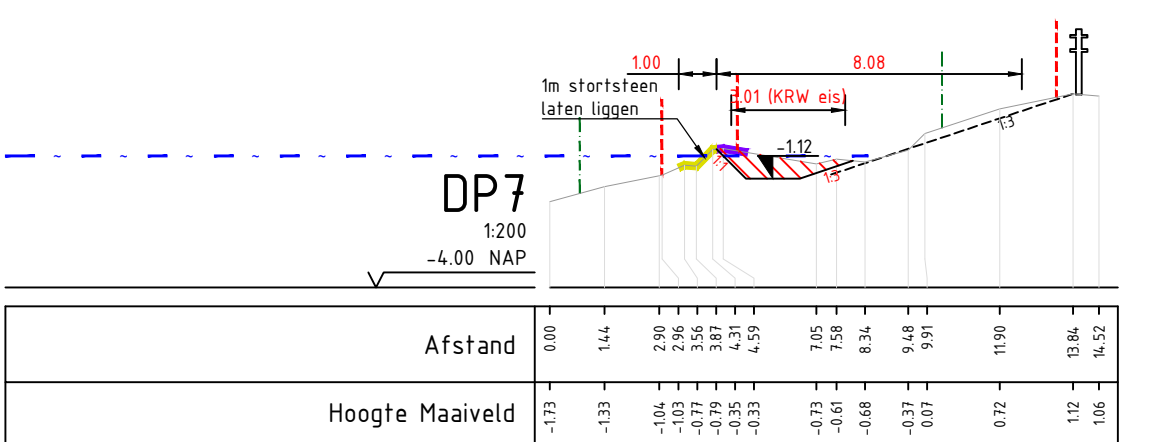
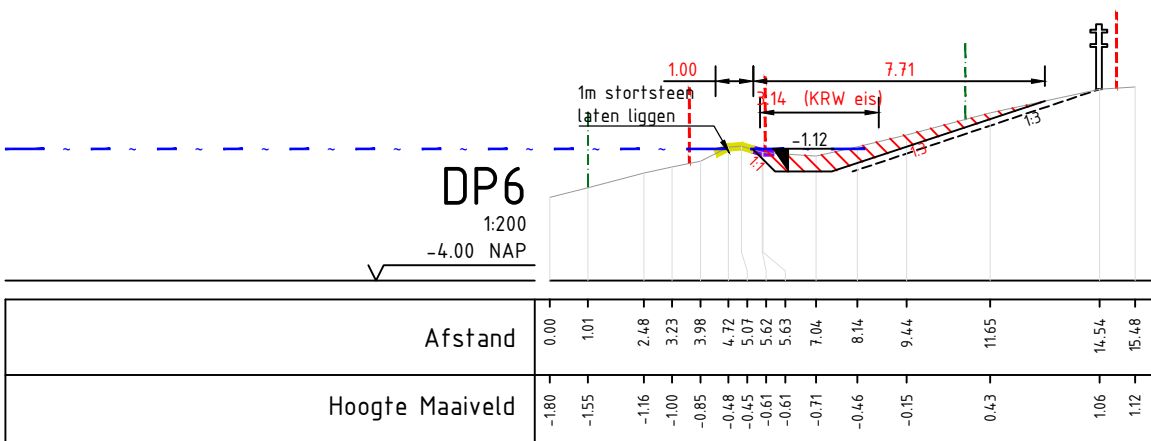
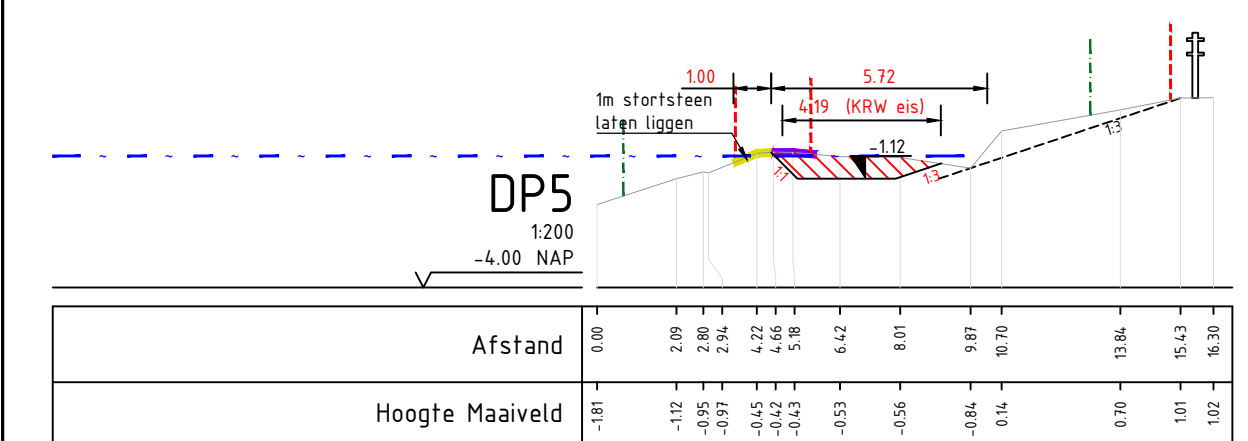
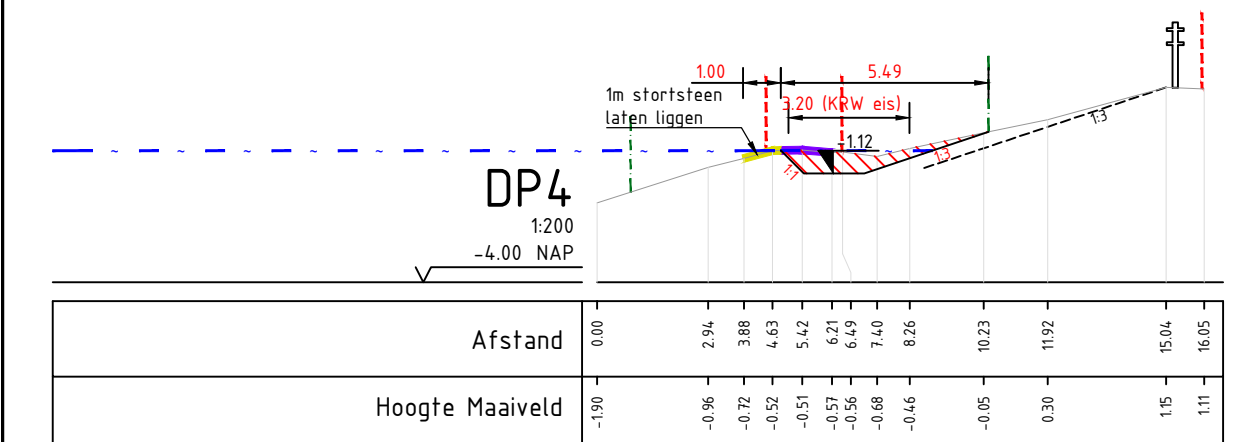
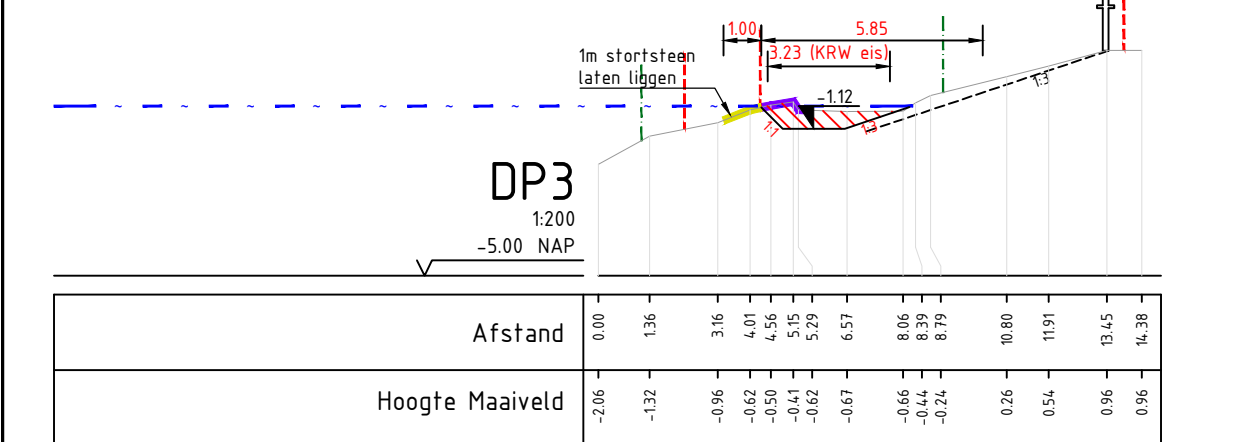
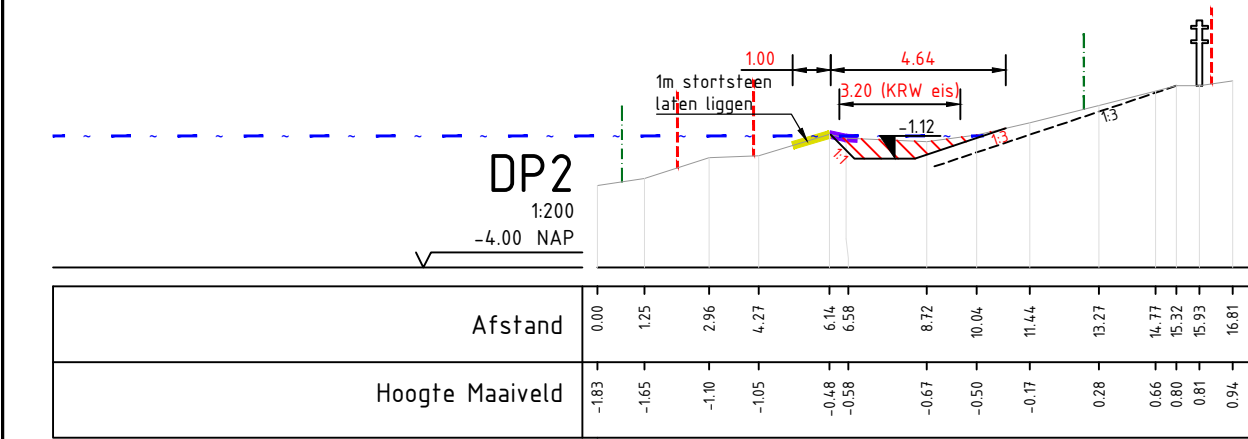
Ontgraven tot -1.12m N.A.P.



Roeien bomen



Controlelijn kering (I3)



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

Europees Landbouwfonds voor Plattelandsontwikkeling: Europa investeert in zijn platteland					
Project KRW Rietoevers OW.13803 Onderdeel Nije Swemmer Opdrachtgever Wetterskip Fryslân				 WETTERSCHIP FRYSLÂN  Eelerwoude	
Versie	Wijziging	Datum	Getekend	Gezien	
C1	Concept	10-10-2019	RZ	AV	Projectnummer OW.13803 Formaat A1
C2	Concept	11-03-2020	RZ	AV	Schaal 1:2500/1:200 Inventarisatiedatum Juli 2019
D1	Definitief	08-04-2020	RZ	AV	Tekeningnummer 8-2 Bijlagnummer
					Getekend RZ Datum aanmaken 08-07-2019
					Definitief