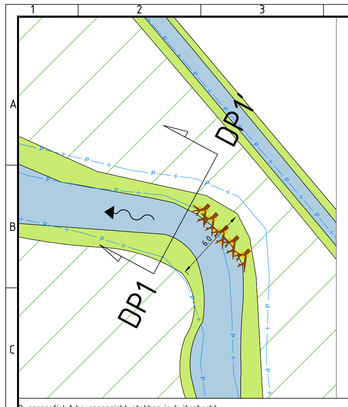
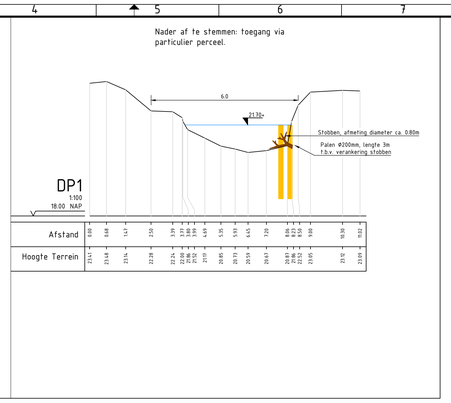
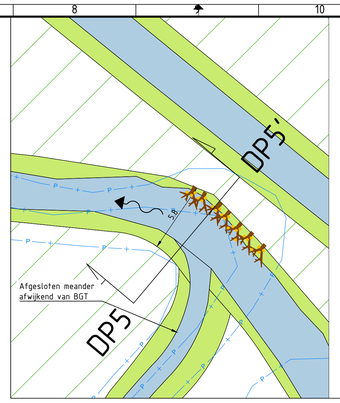


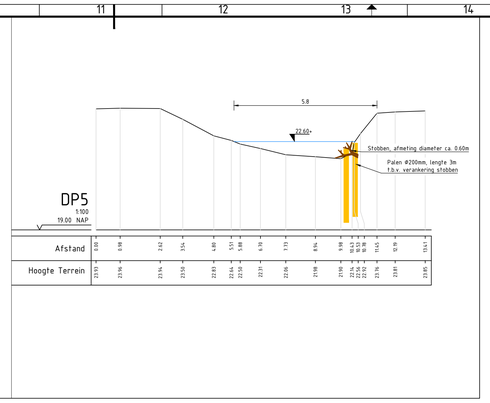
Dwarsprofiel 1 bovenaanzicht stobben in buitenbocht
Schaal 1 : 200



Dwarsprofiel 1 dwarsdoorsnede stobben in buitenbocht
Schaal 1 : 100



Dwarsprofiel 5 bovenaanzicht stobben in buitenbocht
Schaal 1 : 200



Dwarsprofiel 5 dwarsdoorsnede stobben in buitenbocht
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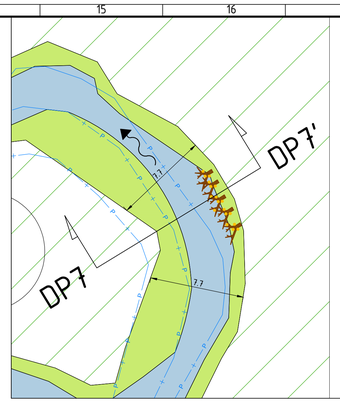

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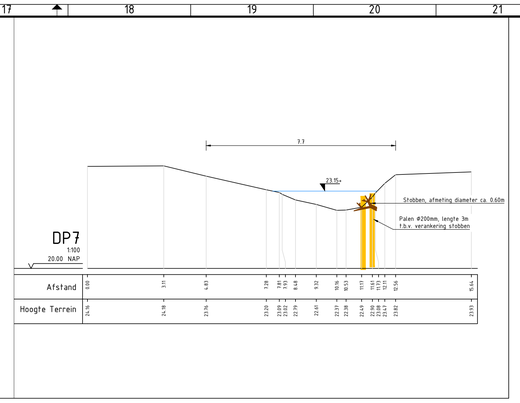
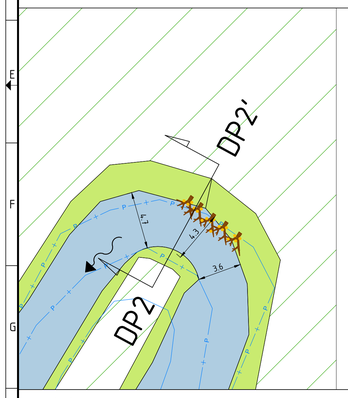
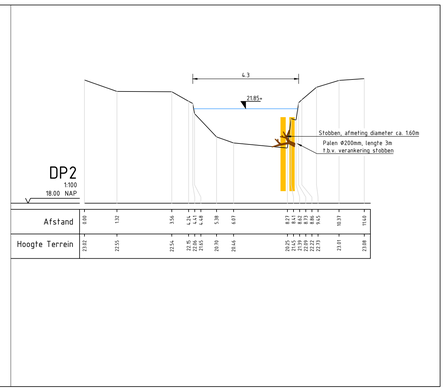
Schaal 1 : 200



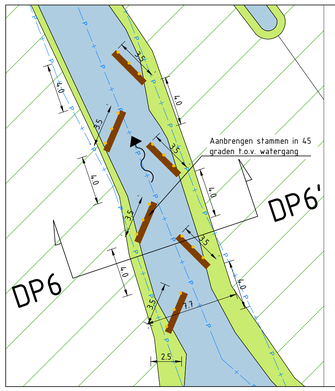
Dwarsprofiel 7 dwarsdoorsnede stobben in buitenbocht
Schaal 1 : 100



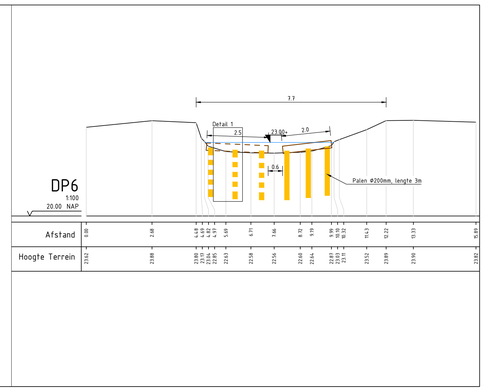
Dwarsprofiel 2 bovenaanzicht stobben in buitenbocht
Schaal 1 : 200



Dwarsprofiel 2 dwarsdoorsnede stobben in buitenbocht
Schaal 1 : 100



Dwarsprofiel 6 bovenaanzicht stammen in visgraat op recht stuk
Schaal 1 : 200



Dwarsprofiel 6 dwarsdoorsnede stammen in visgraat op recht stuk
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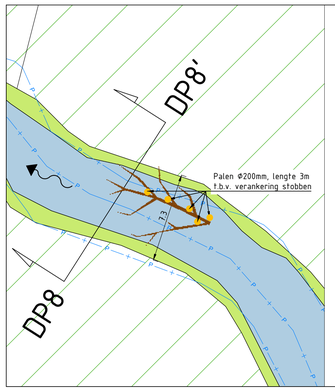
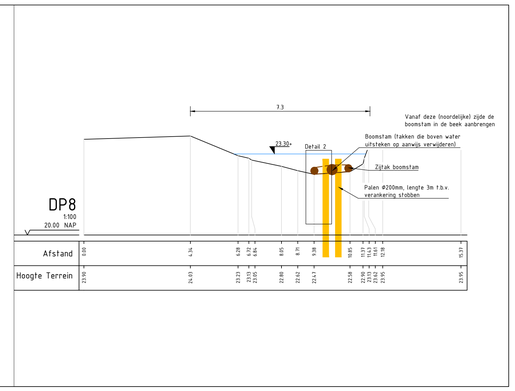
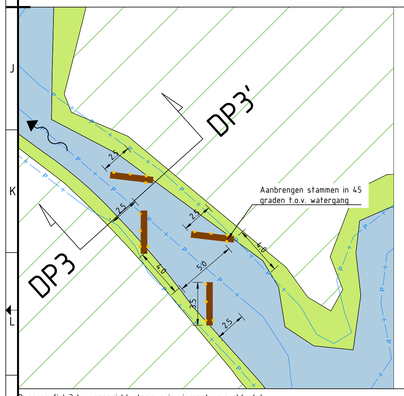


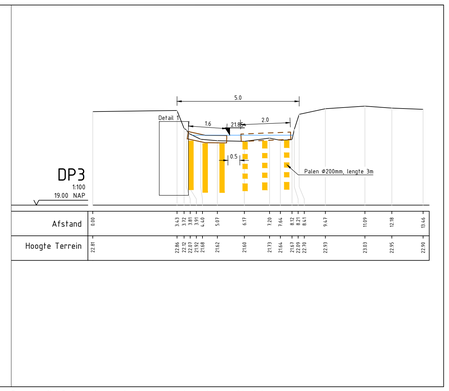
Dwarsprofiel 8 bovenaanzicht boom of tak inbrengen
Schaal 1 : 200



Dwarsprofiel 8 dwarsdoorsnede boom of tak inbrengen
Schaal 1 : 100



Dwarsprofiel 3 bovenaanzicht stammen in visgraat op recht stuk
Schaal 1 : 200



Dwarsprofiel 3 dwarsdoorsnede stammen in visgraat op recht stuk
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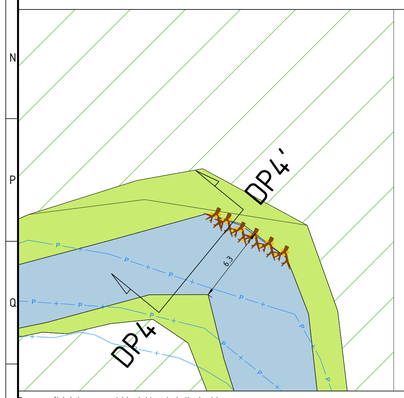
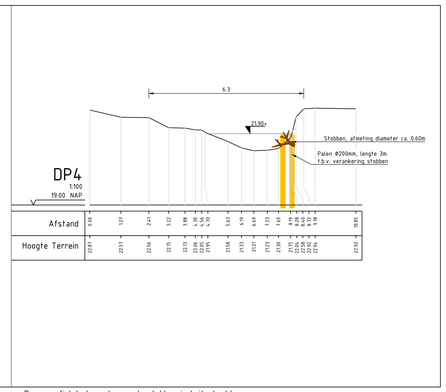


Dwarsprofiel 4 bovenaanzicht stobben in buitenbocht
Schaal 1 : 200



Dwarsprofiel 4 dwarsdoorsnede stobben in buitenbocht
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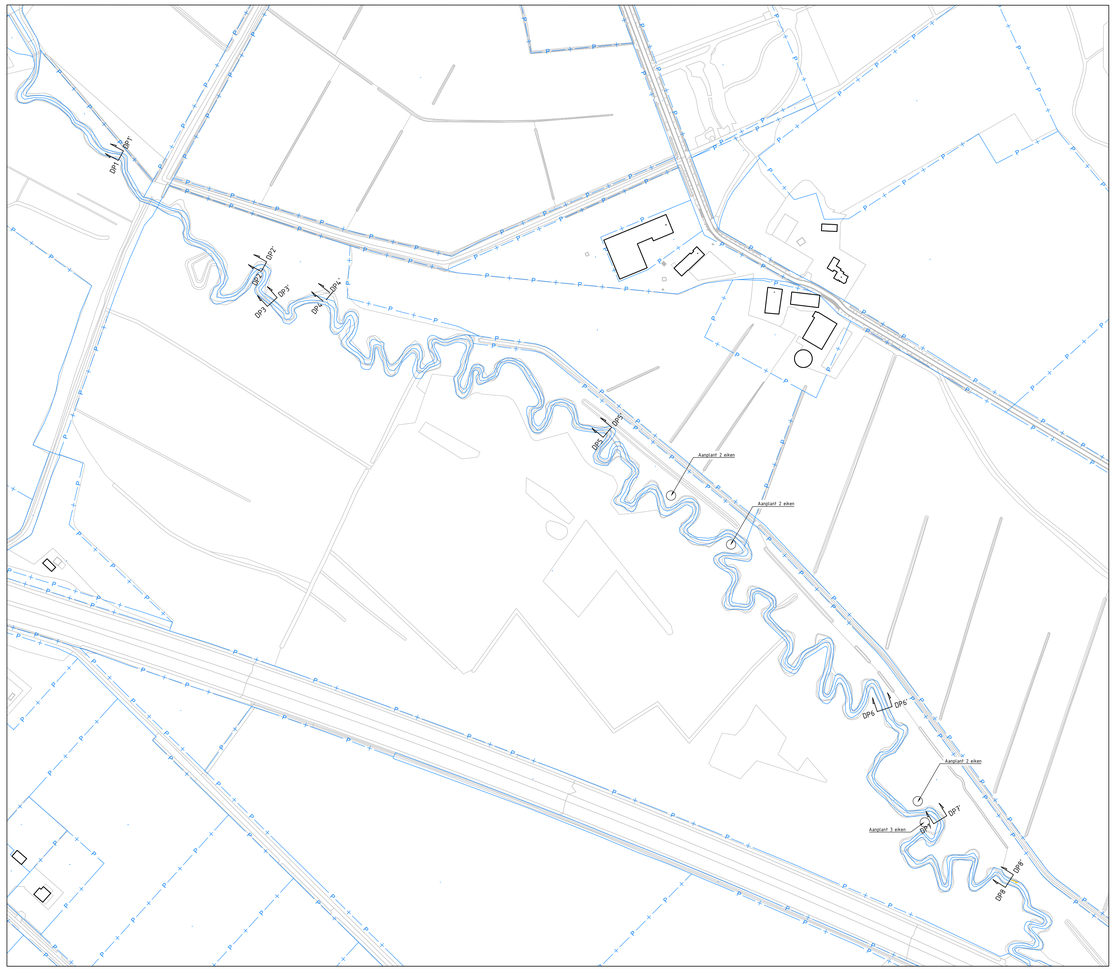
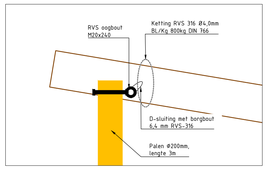
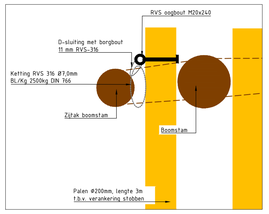


Overzichtstekening
Schaal 1 : 2000

Schaal 1:2000
0 20 40 60 80m



Detail 1 stammen in visgraat op recht stuk en stobben in bochten
Schaal 1 : 20



Detail 2 boom of tak inbrengen
Schaal 1 : 20

Legenda

- Nat profiel watergang
- Talud watergang
- Bos
- Stroomrichting
- Waterlijn, weergegeven o.b.v. inter- en extrapolatie tussen waterstandsmeetpunten

Opmerkingen

- Maten in meters, tenzij anders vermeld;
- Materiaalmaten in mm, tenzij anders vermeld;
- Hoogtes in meters t.o.v. N.A.P., tenzij anders vermeld;
- Diameters in mm, tenzij anders vermeld;
- Ingemeten profielen waterschap Aa en Maas d.d. 26-11-2024;
- Alle maatregelen betreffen maatwerk welke tijdens uitvoering op aanwijs van beheerder en ecoloog uitgevoerd worden;
- BGT kan afwijken t.o.v. recent ingemeten profielen;

Schaal 1:100
0 1 2 3 4m

versie	omschrijving	getekend	gecontr.	akkoord	datum
3	Diverse aanpassingen nav overleg waterschap	MV	MO	MO	04-02-2025
2	Diverse aanpassingen nav overleg waterschap	MV	MO	MO	21-01-2025
1	Eerste uitgave	MV	MO	MO	06-01-2025

opdrachtgever
Waterschap Aa en Maas

project
Astense Aa
De Berken

omschrijving
Maatregelenkaart incl. dwarsprofielen

Royal HaskoningDHV
Enhancing Society Together
HaskoningDHV Nederland B.V.
Mobility & Infrastructure

documentstatus: Definitief
documentversie: 3

formaat: A0-594x1050
schaal: Zie tek.
fase: VO
bladnr.: 1 van 1
projectnummer / tekeningnummer: BJ6651-RHD-WW-DG-C-180004