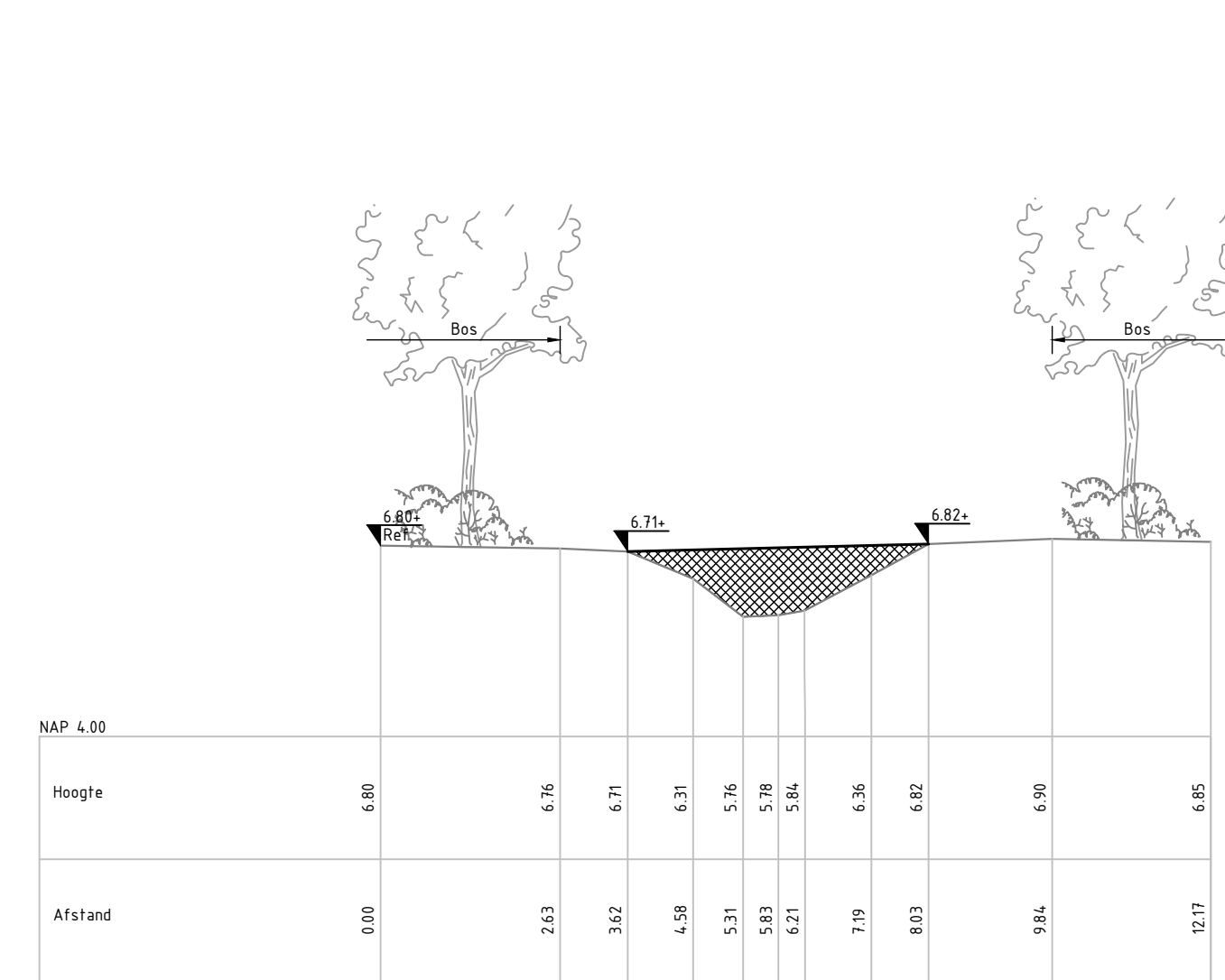
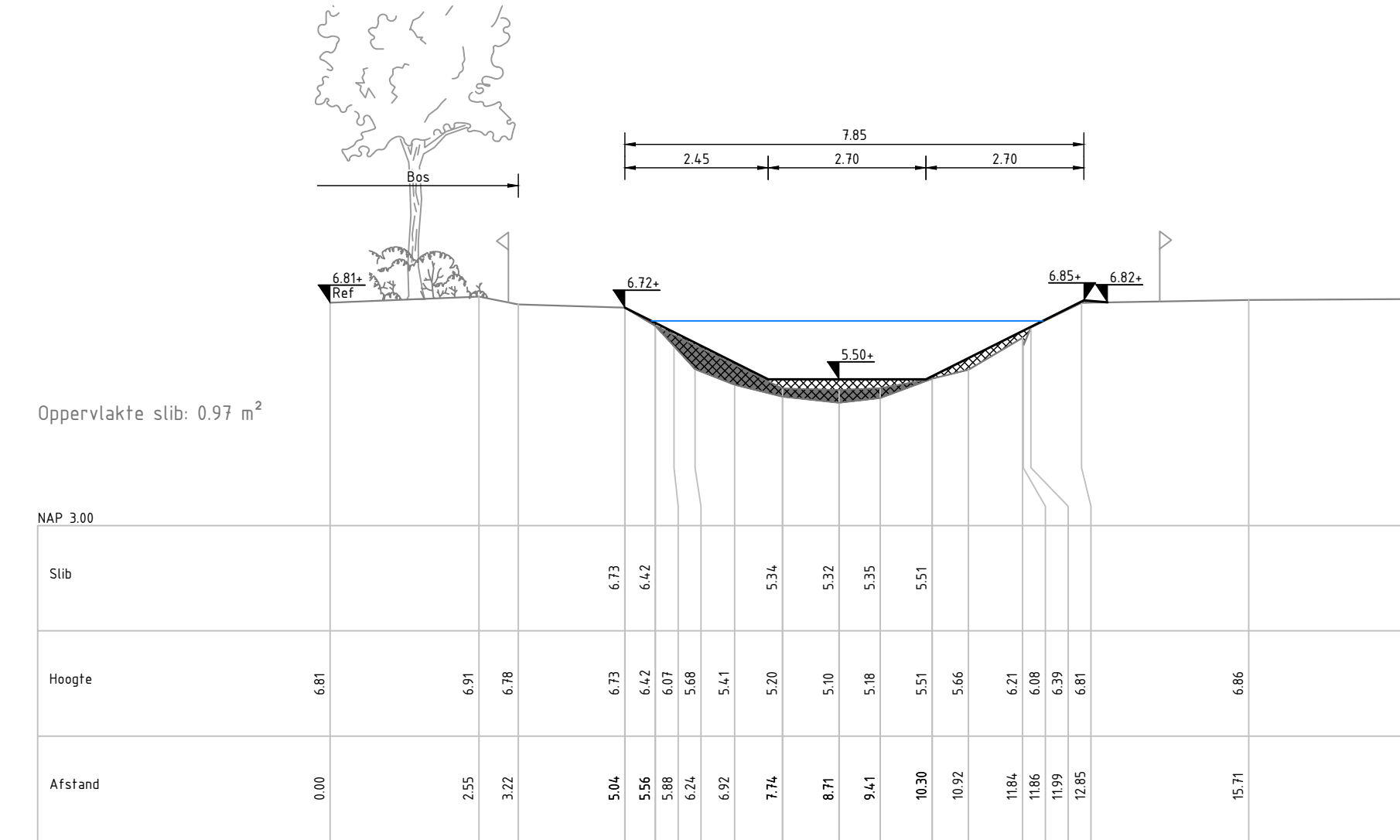


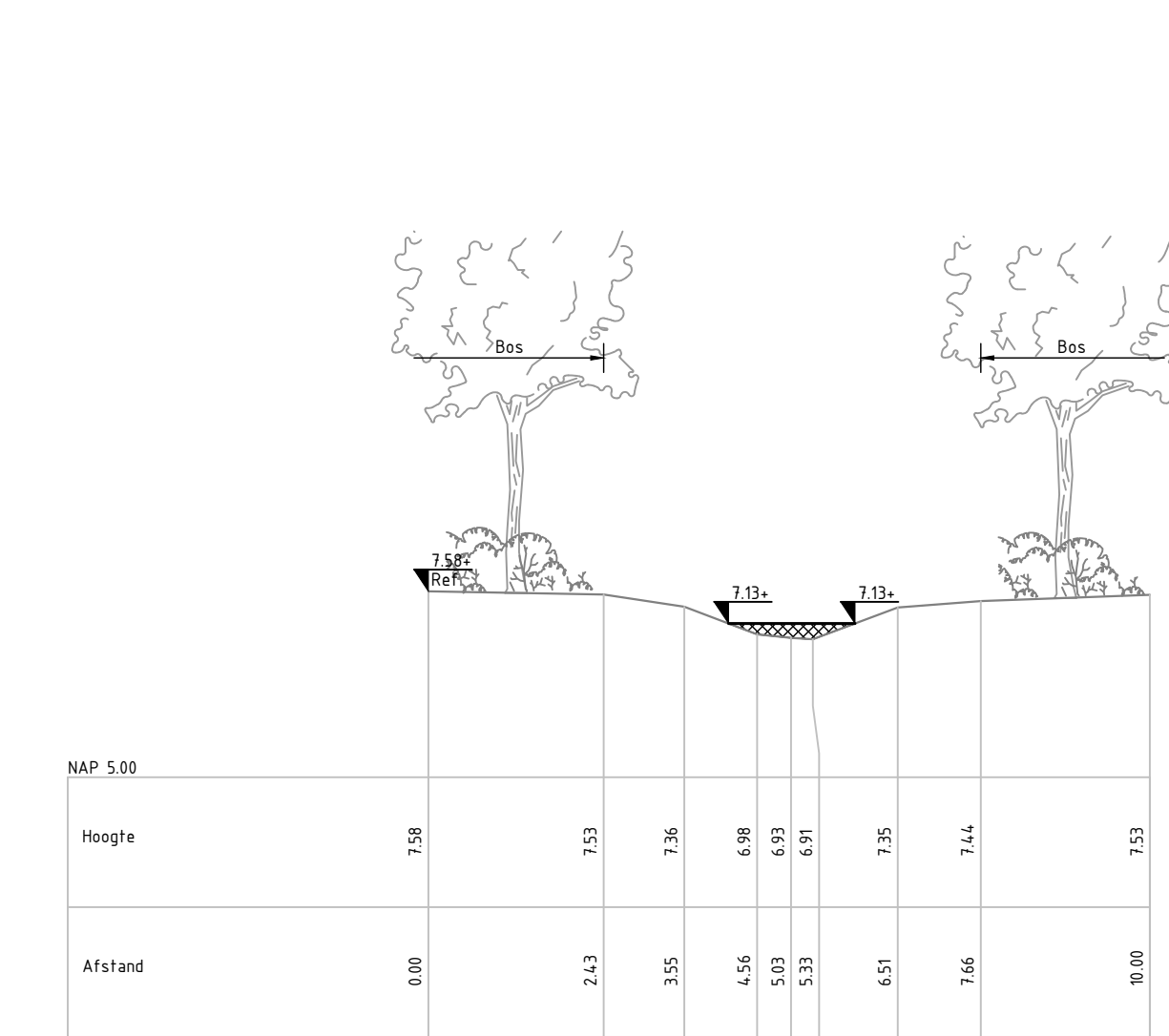
Profiel A-A'
Schaal 1:100



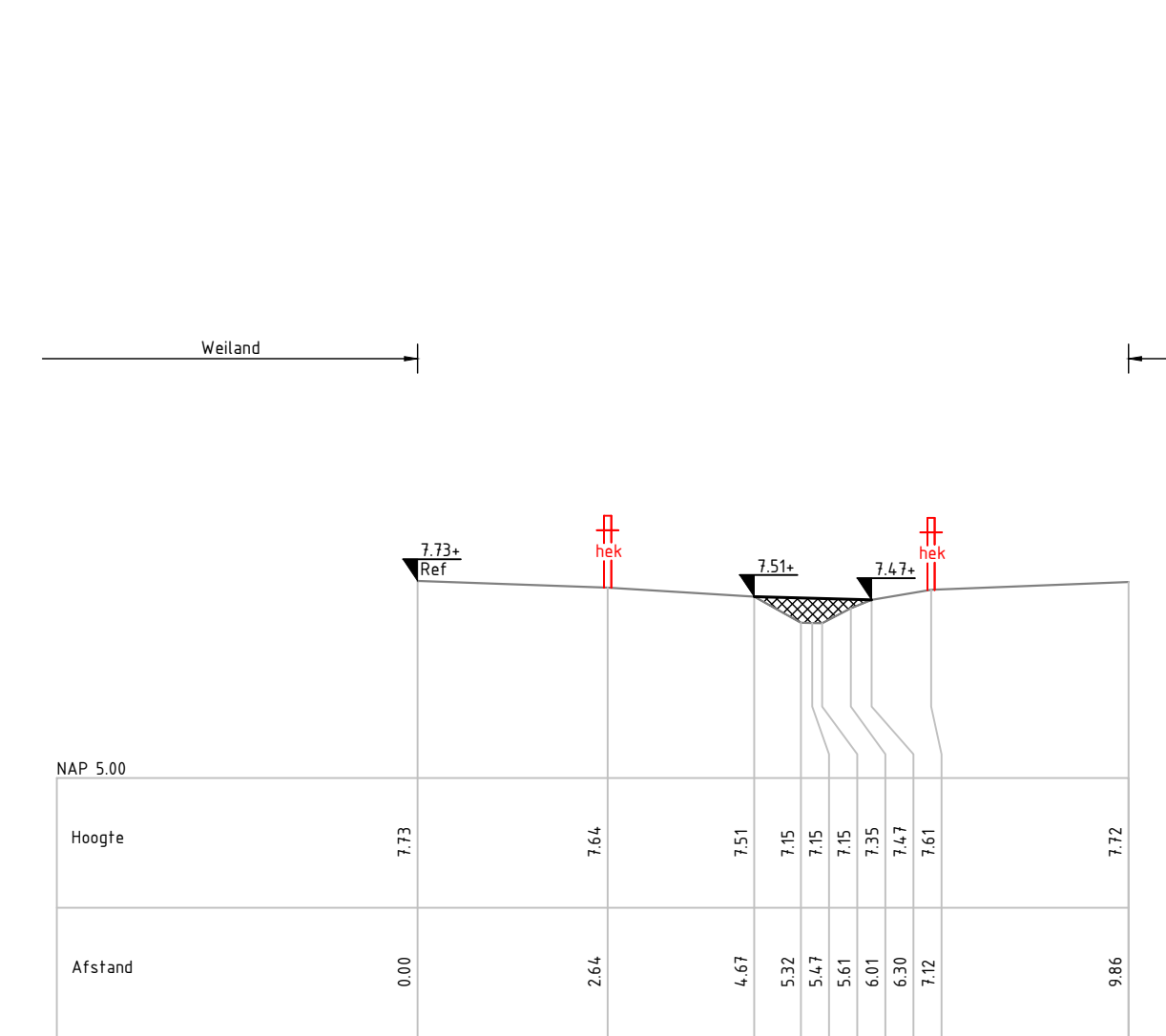
Profiel D-D'
Schaal 1:100



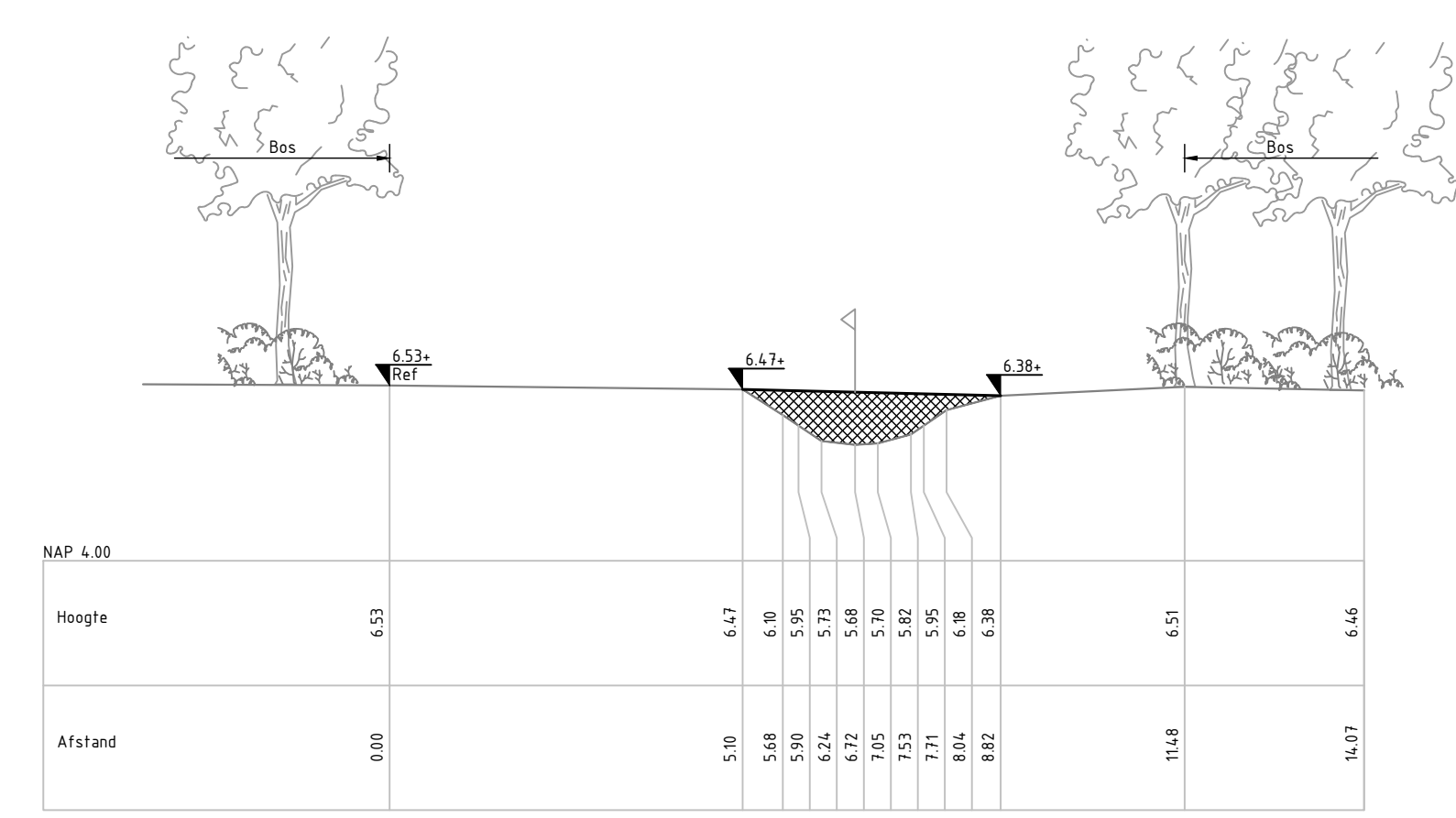
Profiel H-H'
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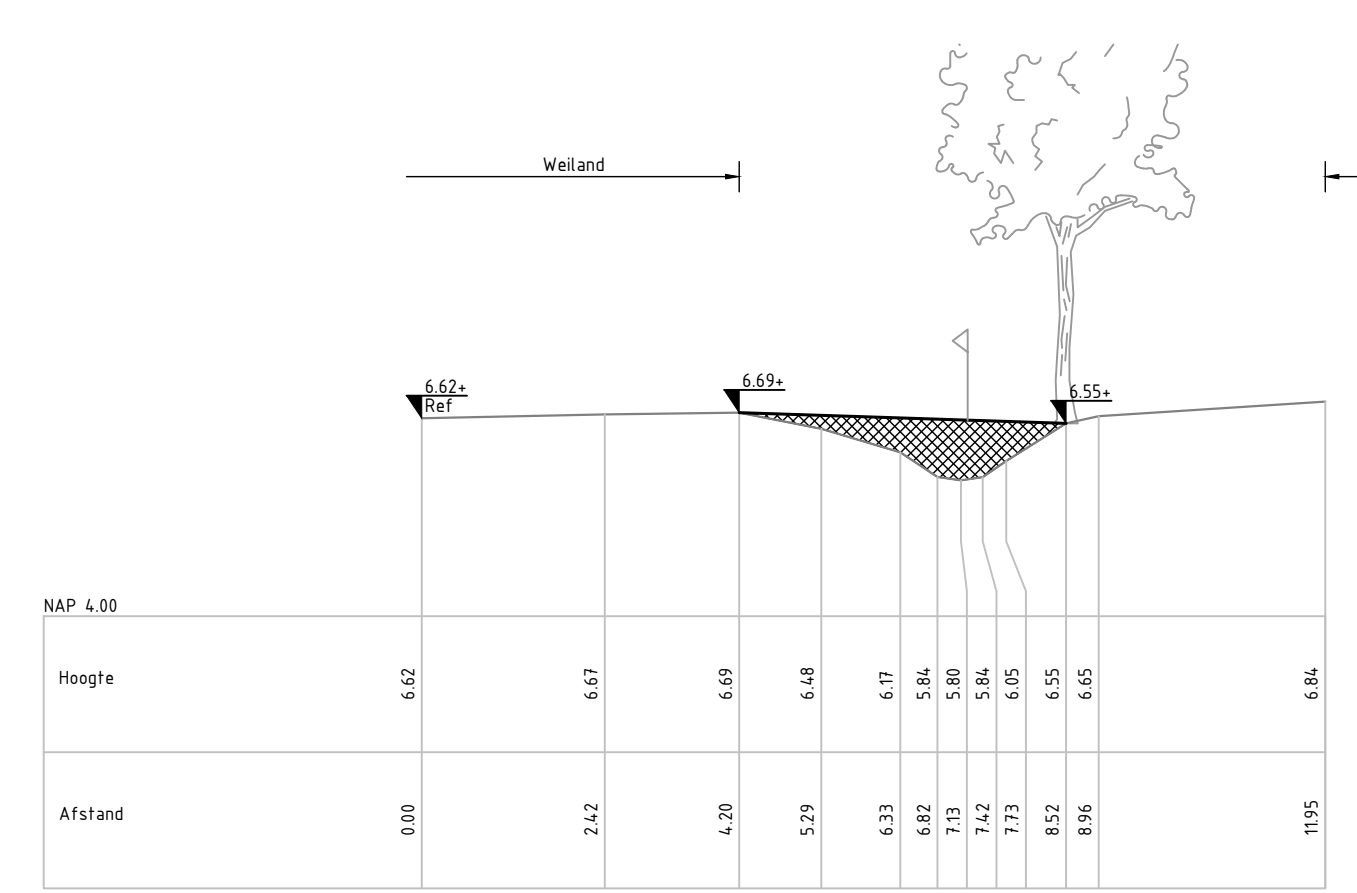
Profiel M-M'
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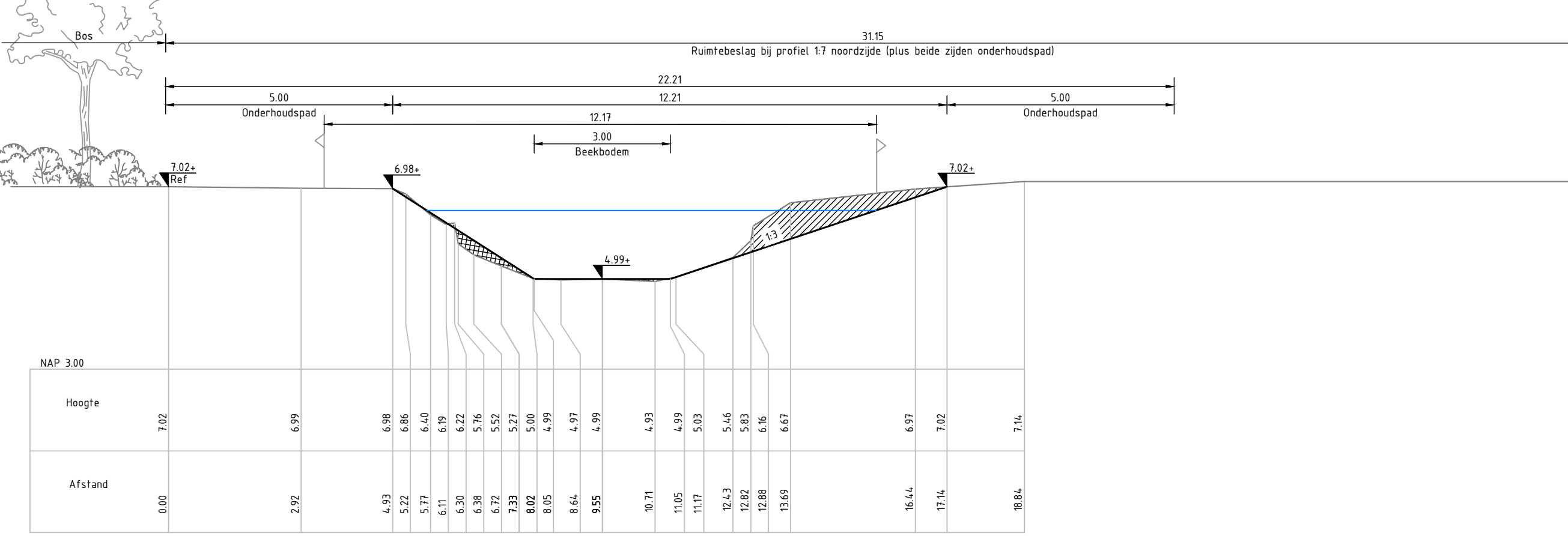
Profiel Q-Q'
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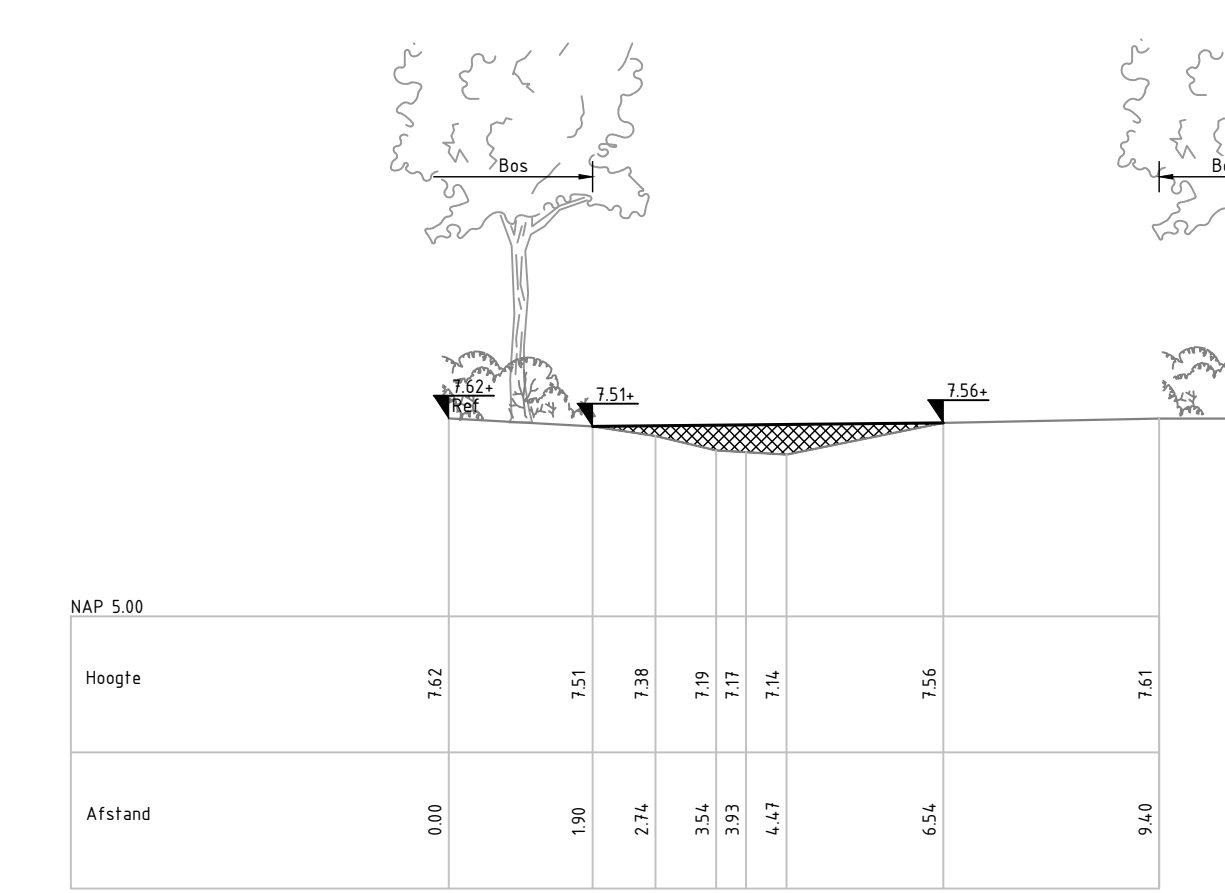
Profiel B-B'
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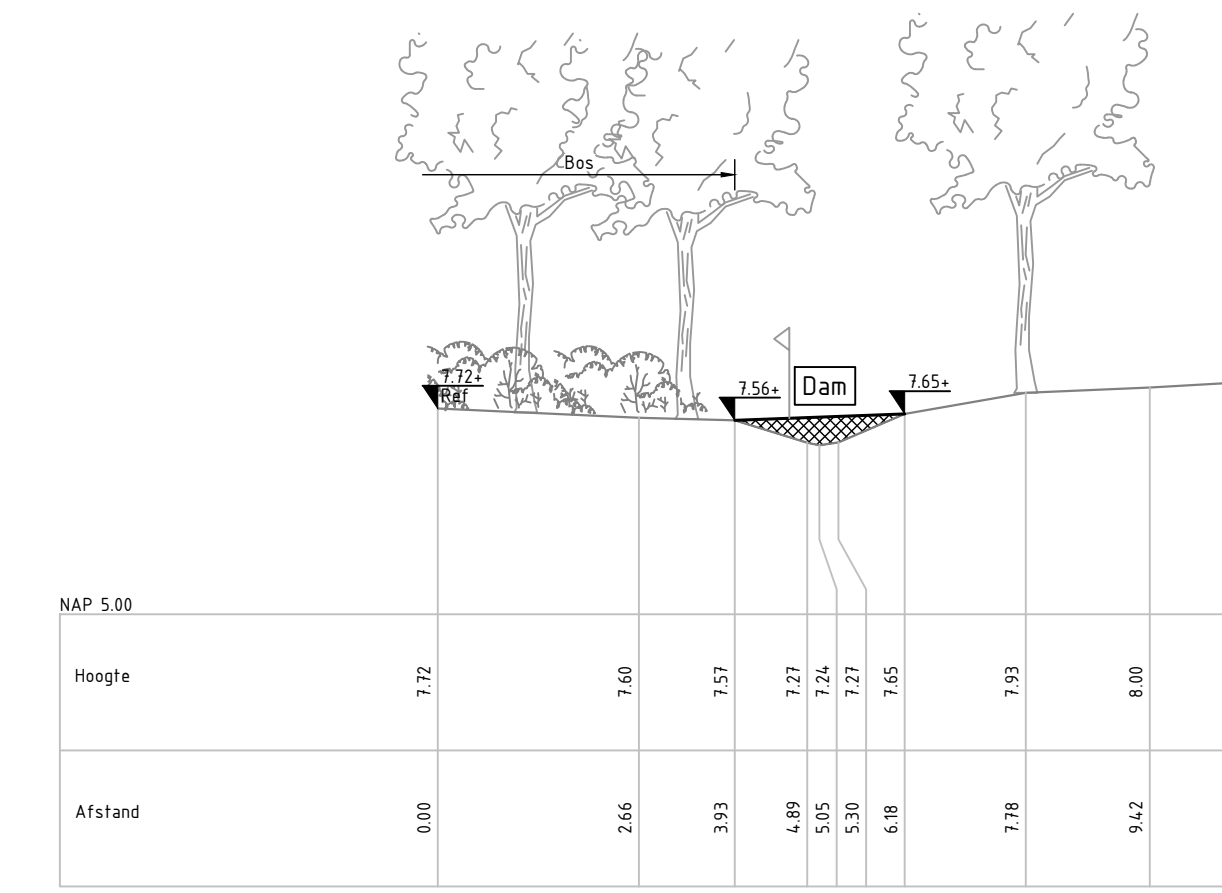
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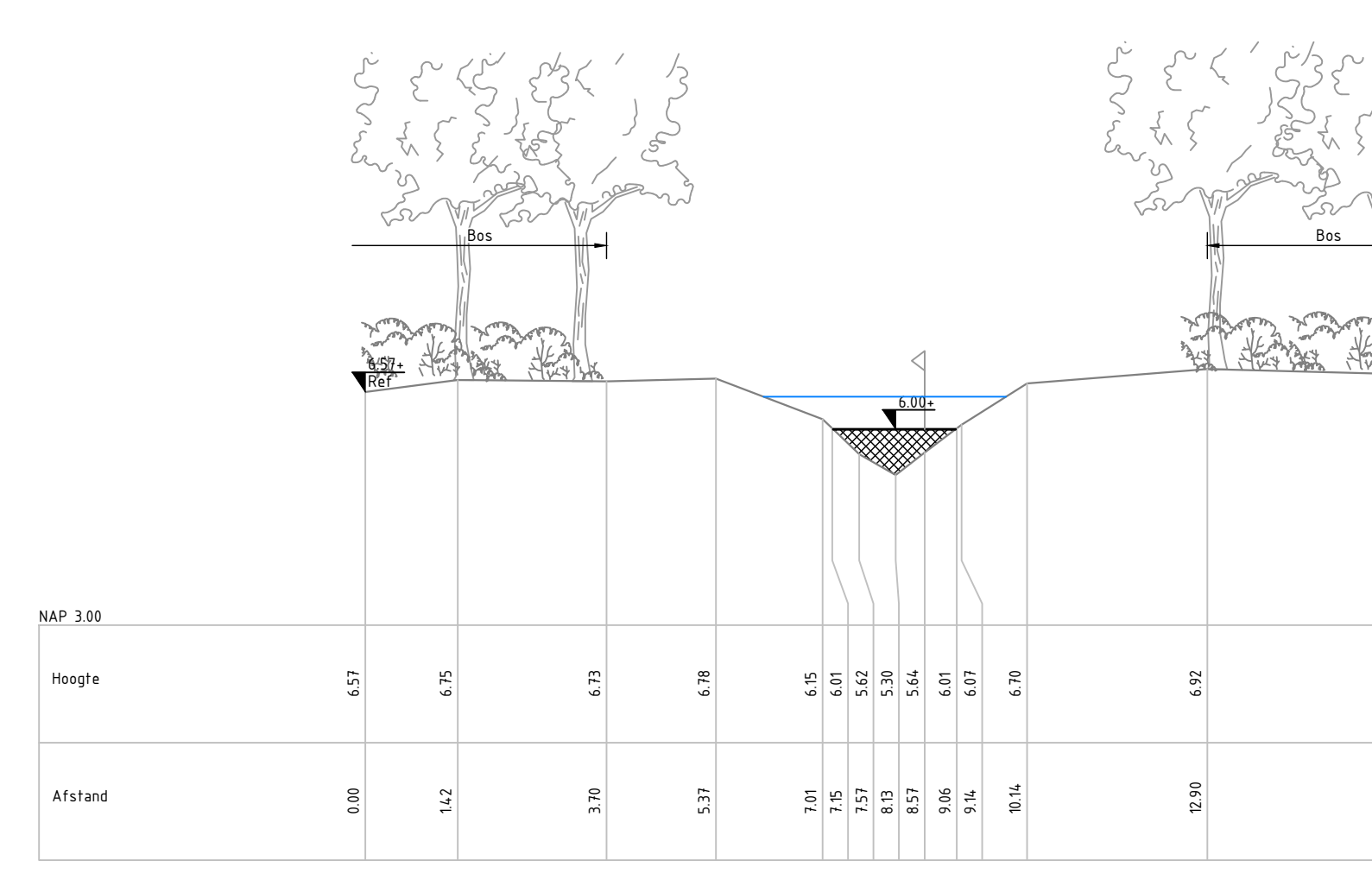
Profiel I-I', Principle profiel NVO
Schaal 1:100



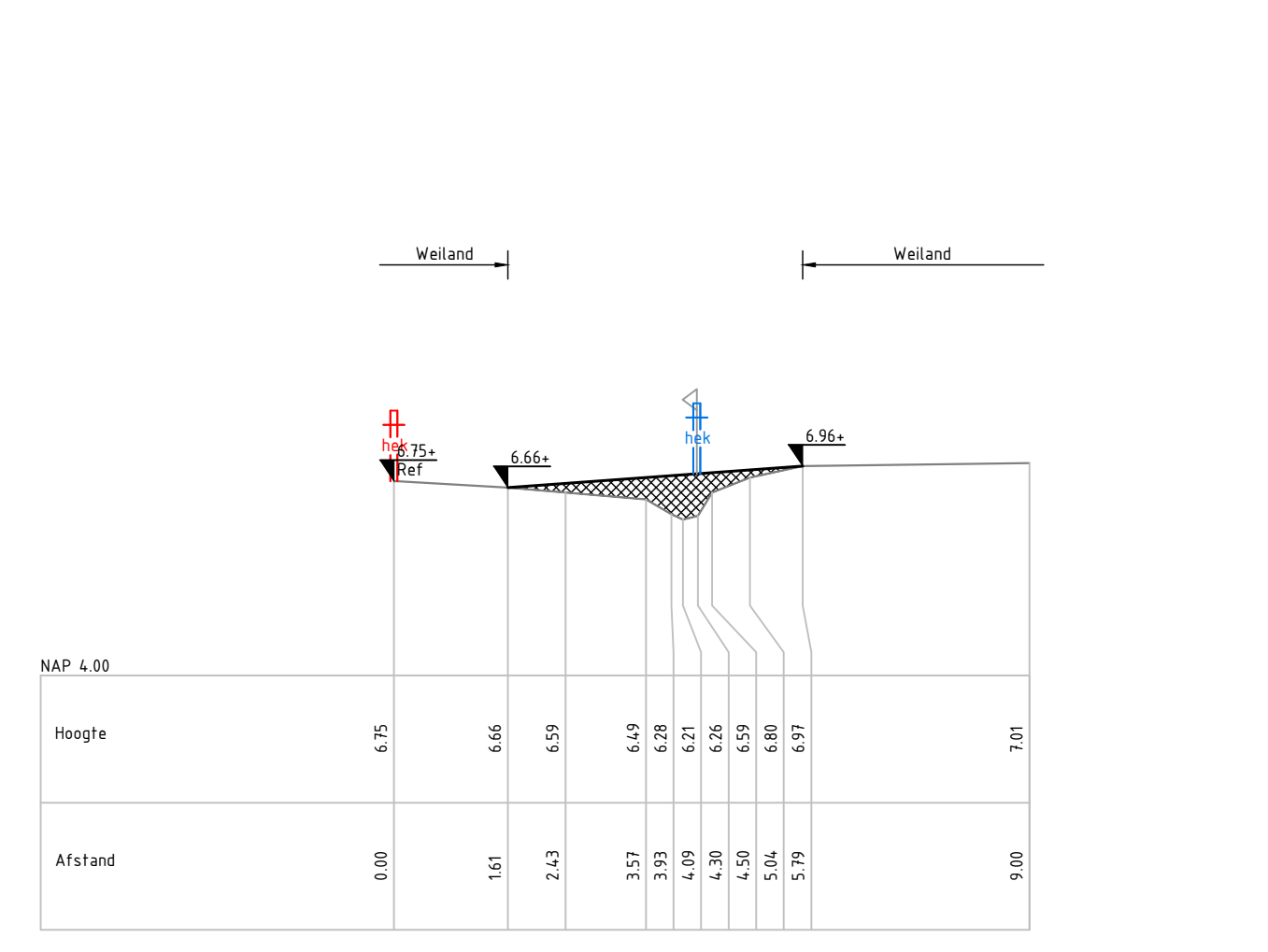
Profiel N-N'
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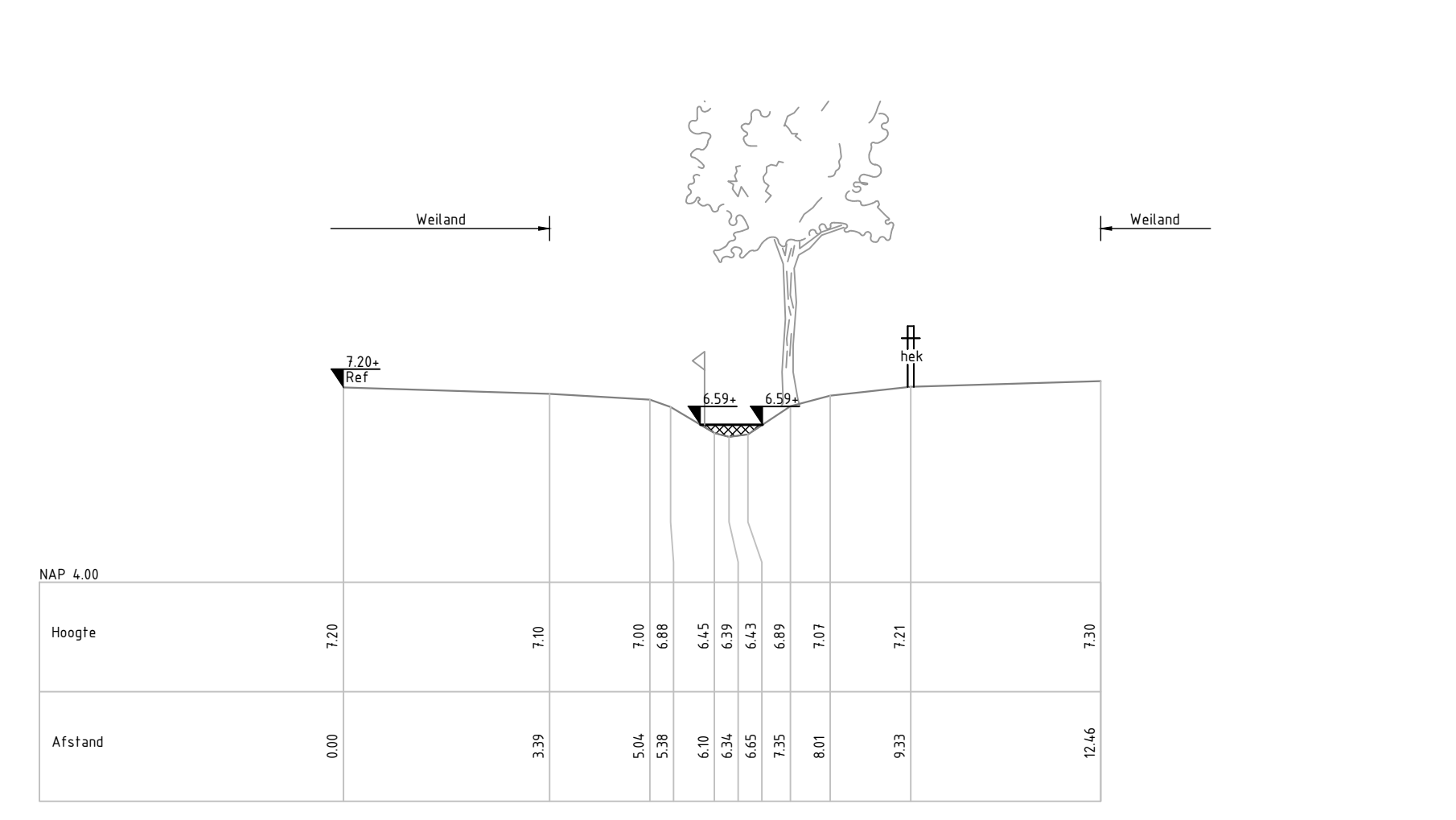
Profiel R-R'
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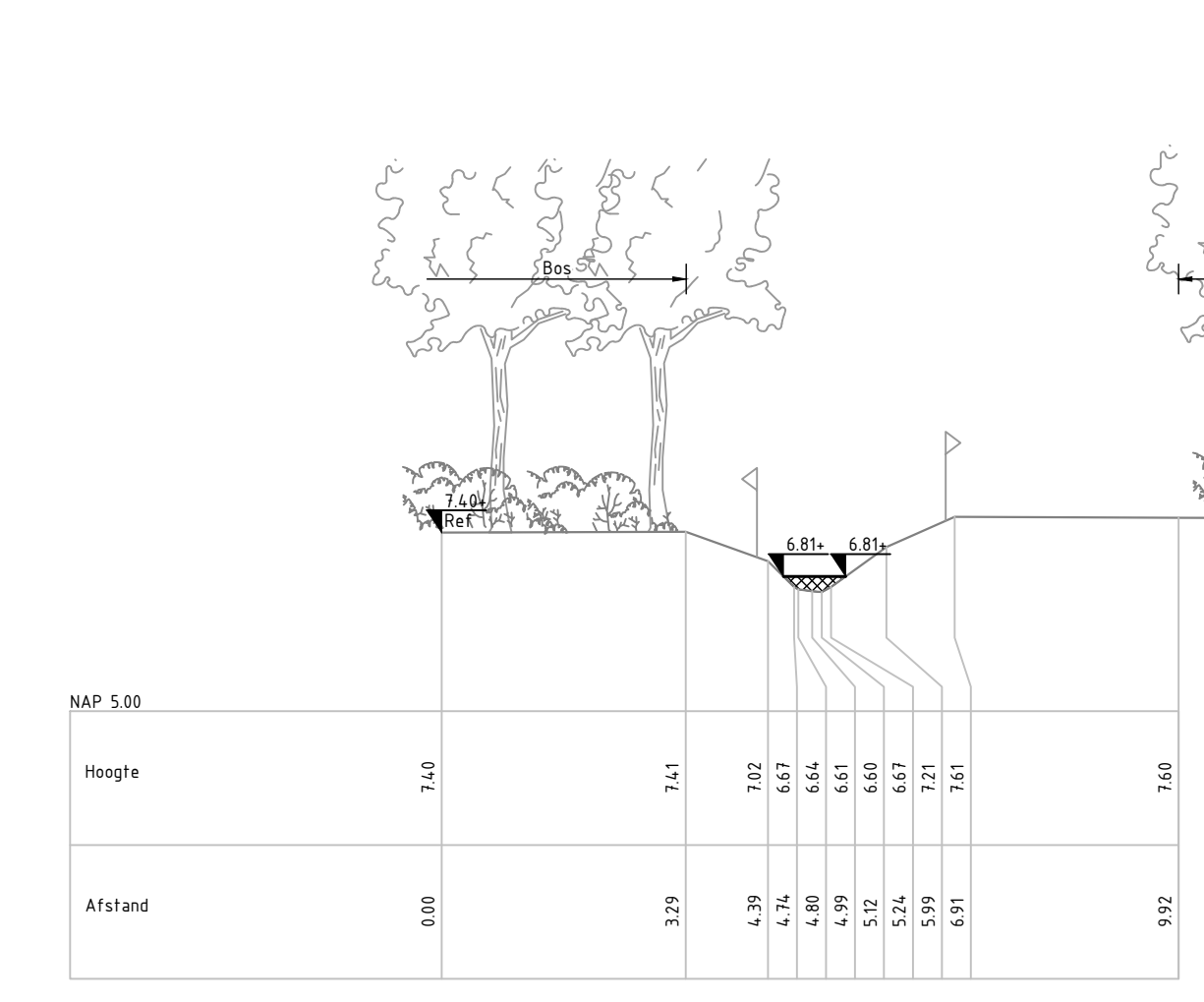
Profiel C-C'
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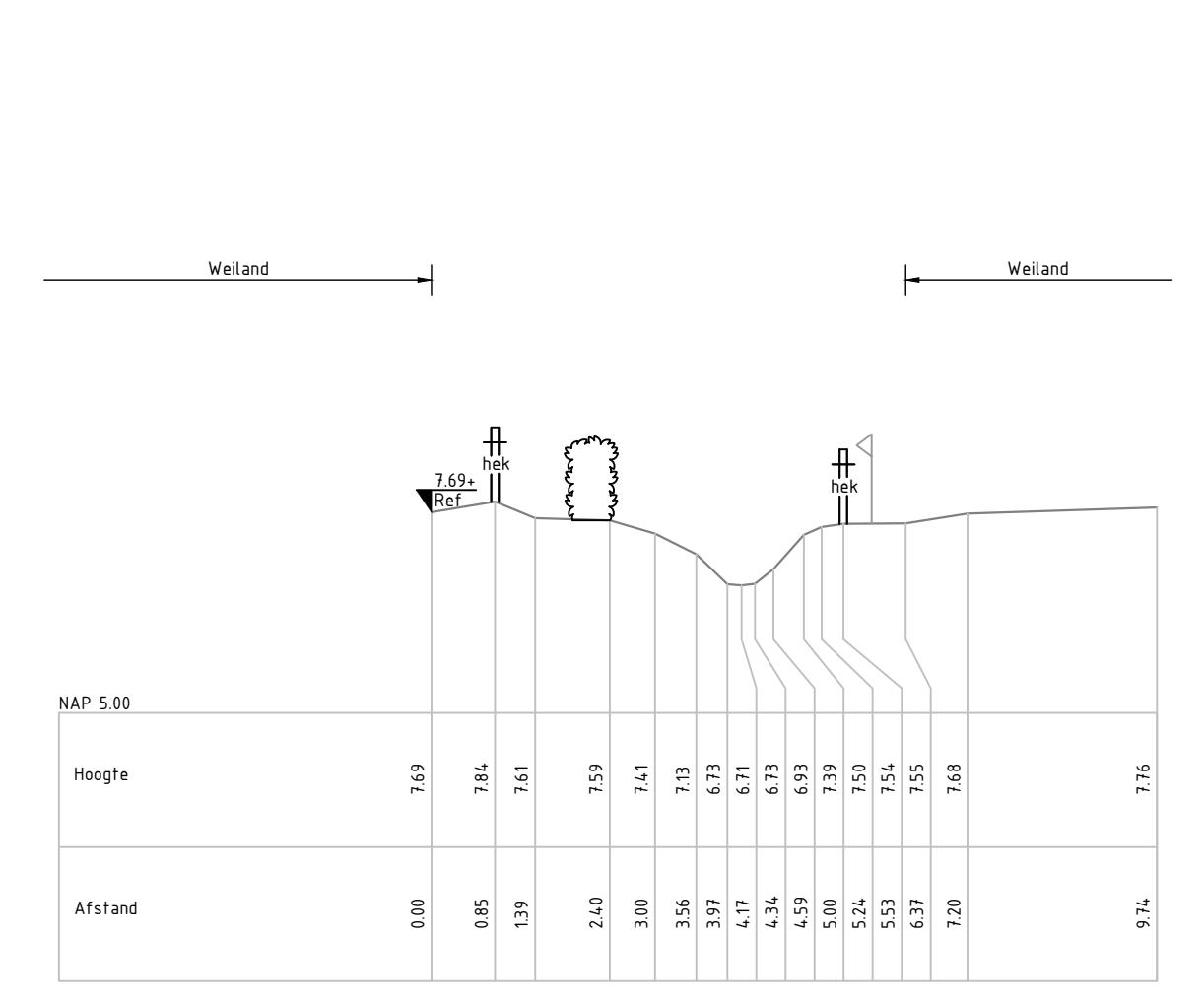
Profiel F-F'
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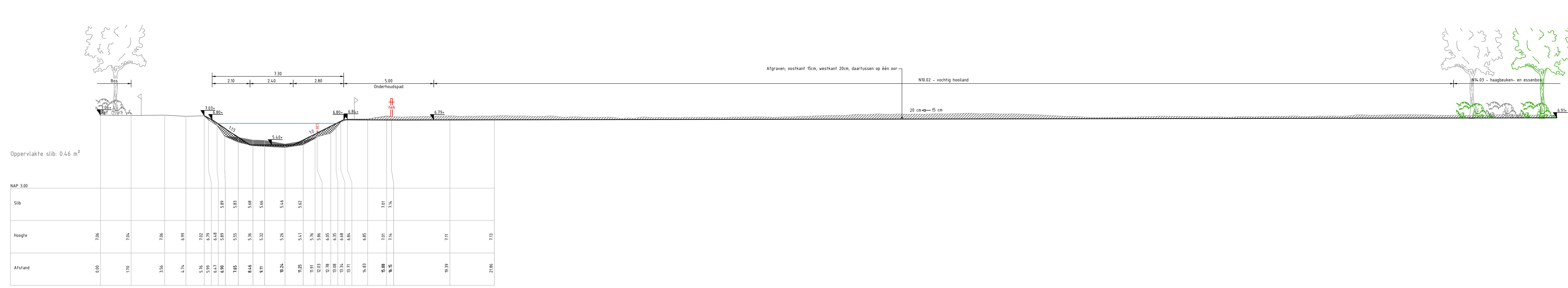
Profiel L-L'
Schaal 1:100



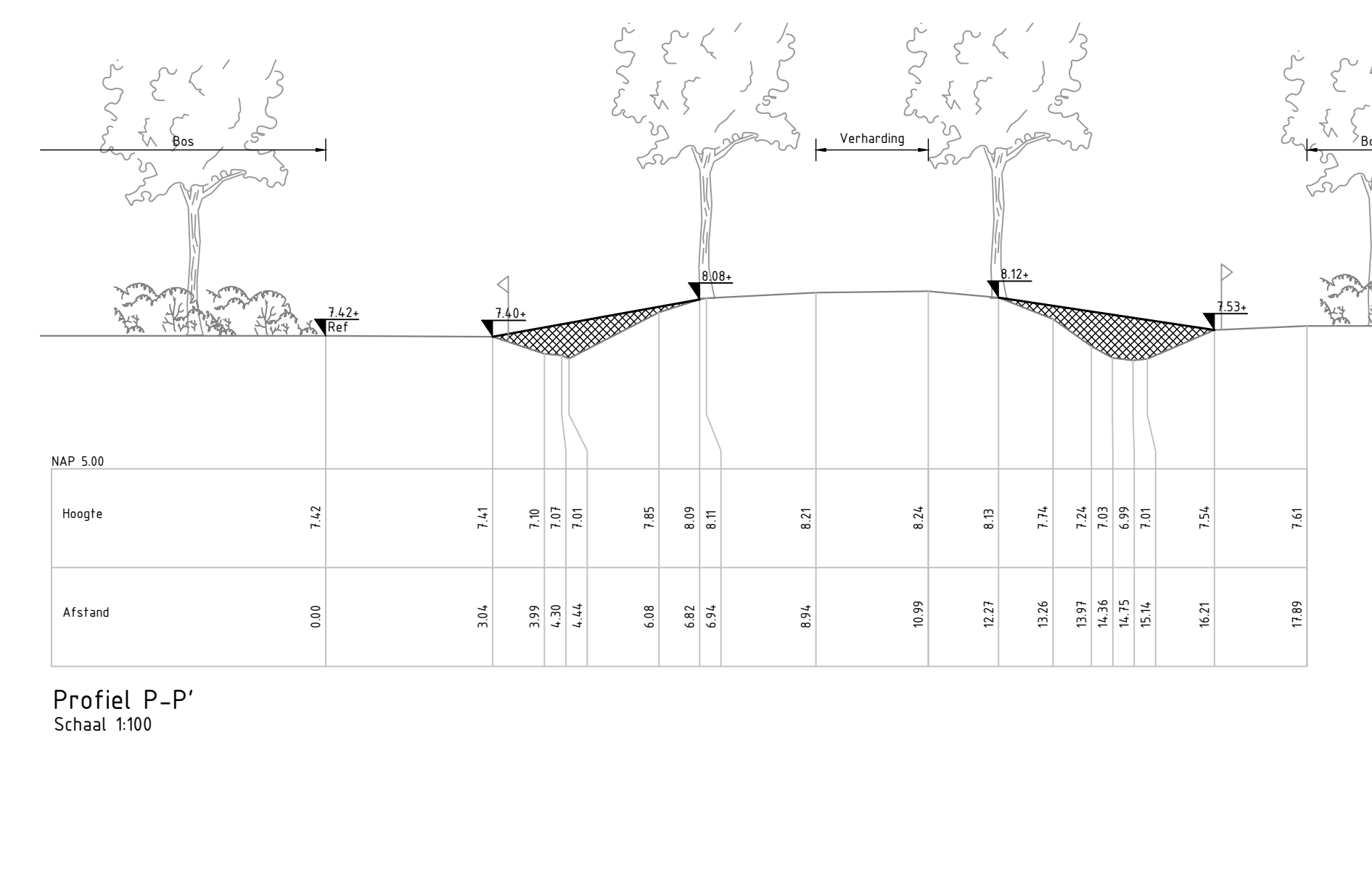
Profiel O-O'
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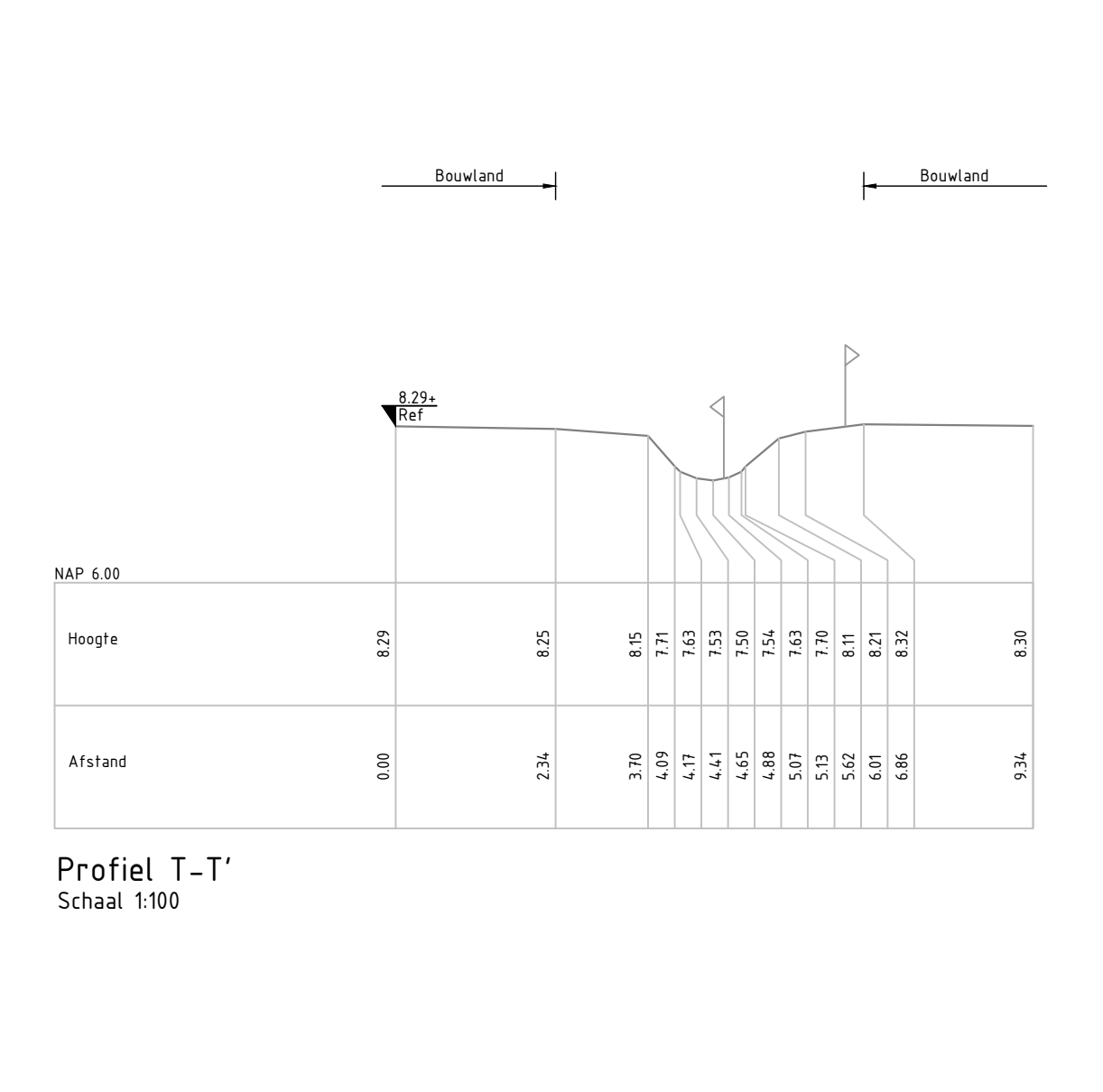
Profiel S-S'
Schaal 1:100



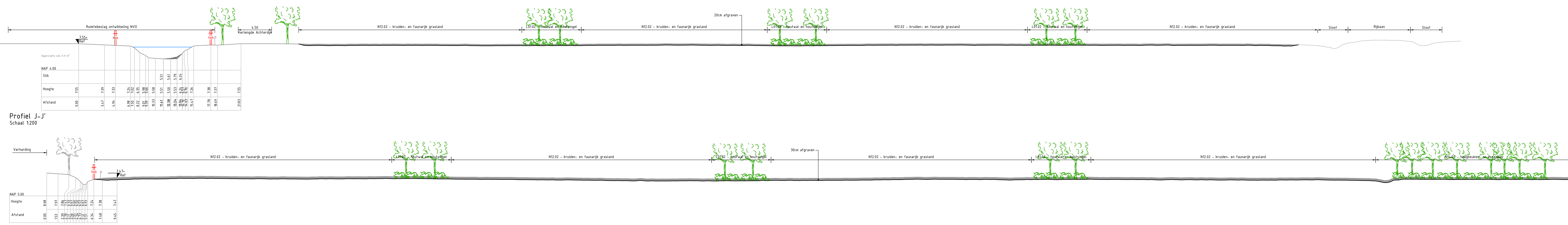
Profiel G-G'
Schaal 1:100



Profiel P-P'
Schaal 1:100



Profiel T-T'
Schaal 1:100



Legenda

- Bestaande situatie
- Nieuwe situatie
- Waterlijn
- Grond aanvullen
- Ontgraven
- Sib
- Bestaand hekwerk
- Aanbrengen hekwerk
- Maakden in rechtehoeken
- Openen hekwerk
- Opnemen beschoeving
- Bestaand groen
- Aanbrengen groen
- Te kappen boom
- Bestaande haag
- Bestaande perceelsgrens
- Nieuwe perceelsgrens

Waterschap Aa en Maas
Ontwerp en Projectplan Waterwet Wijboschbroek
Nieuwe situatie
Blad 1

Projectnummer	00005	Wet	DOS	Datum van afgeven	21-05-2024	Ontwerper	DO	Controleur		Gedrukt door	
MAP	1	Schaal	1:100 / 1:200	Project	AOL (84x1470)	Klasse	Eindhoven	NR	GR	Alc.	
LD1	1	Schaal	1:100 / 1:200	Project	AOL (84x1470)	Klasse	Eindhoven	NHE	RVGO	MONW	

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