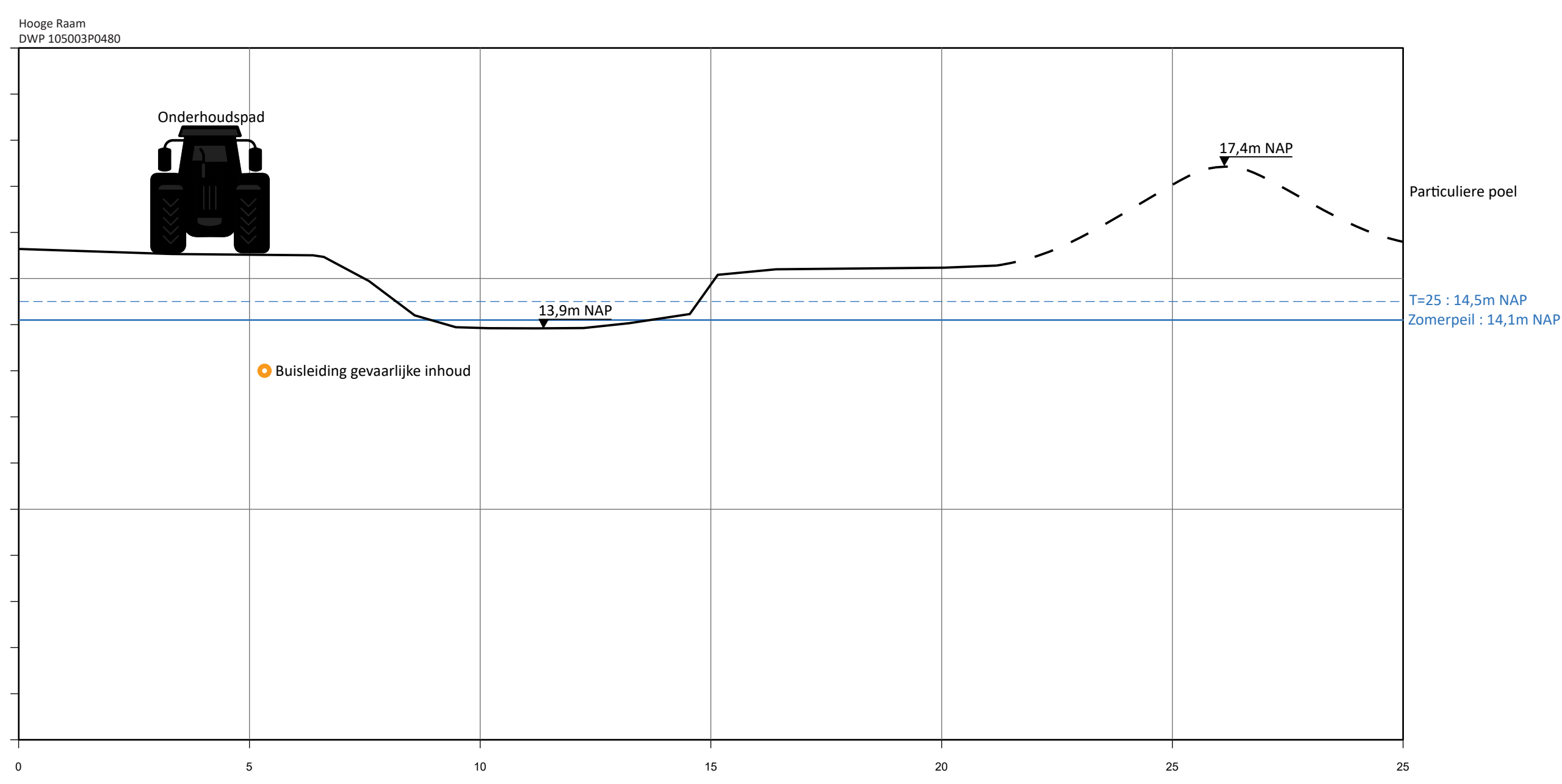
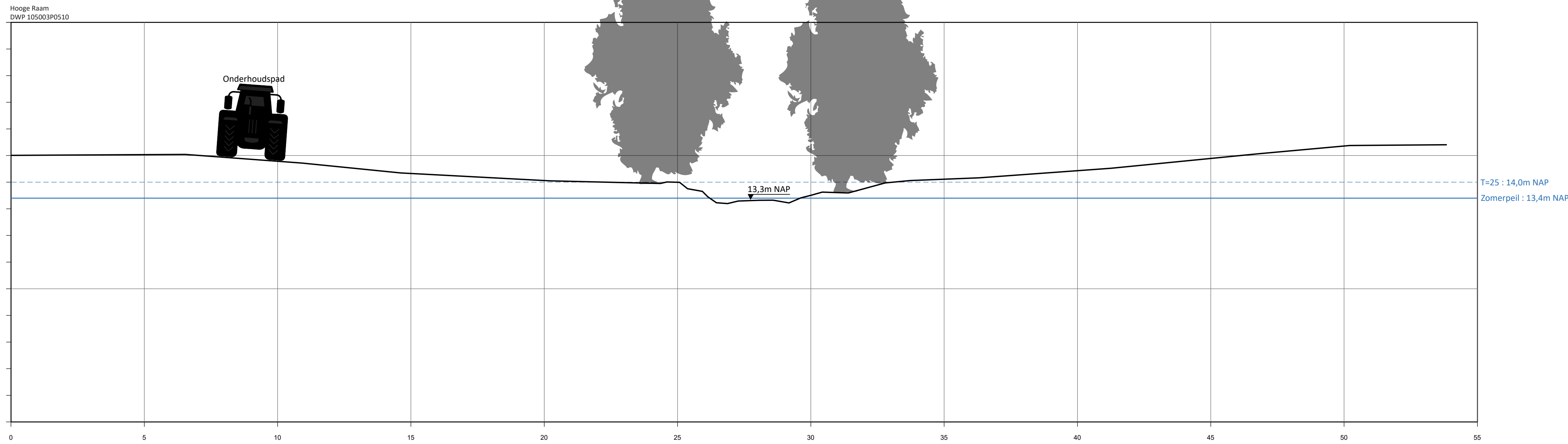


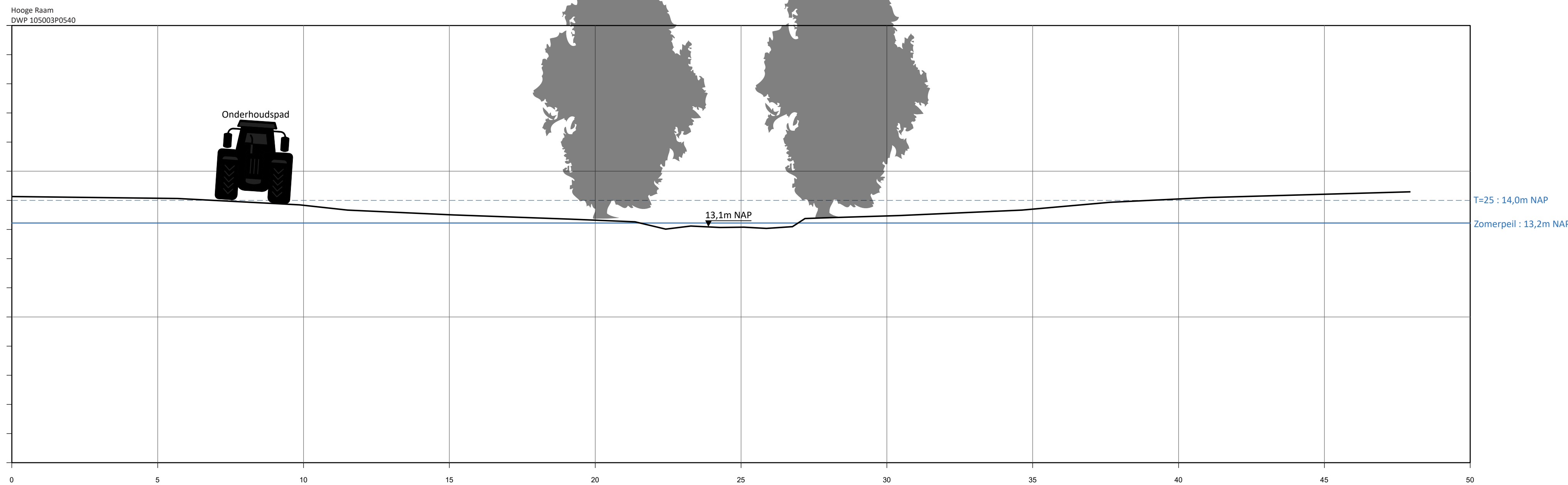
Profiel 1_1
P0480 Hooge Raam



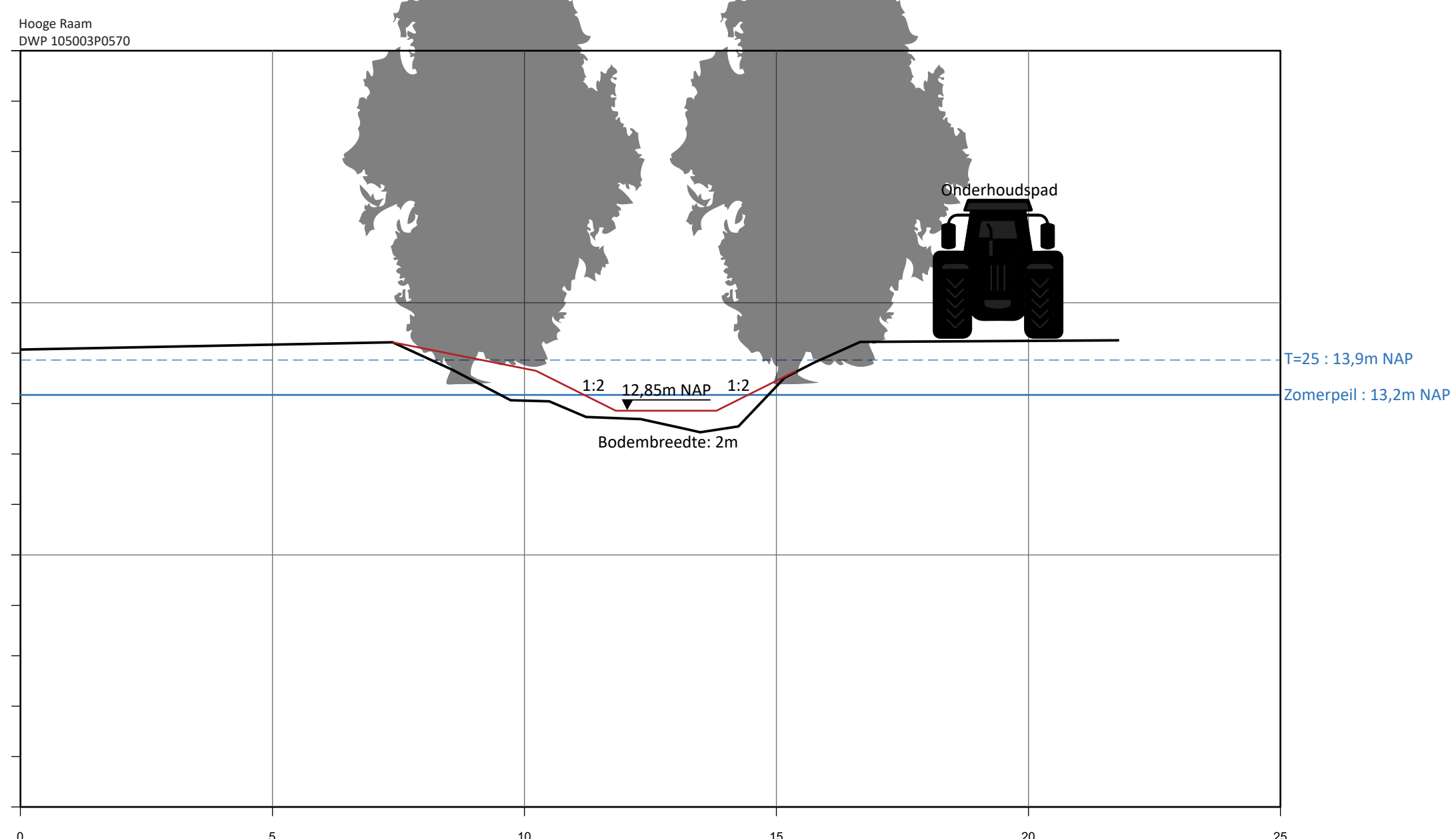
Profiel 1_2
P0510 Hooge Raam



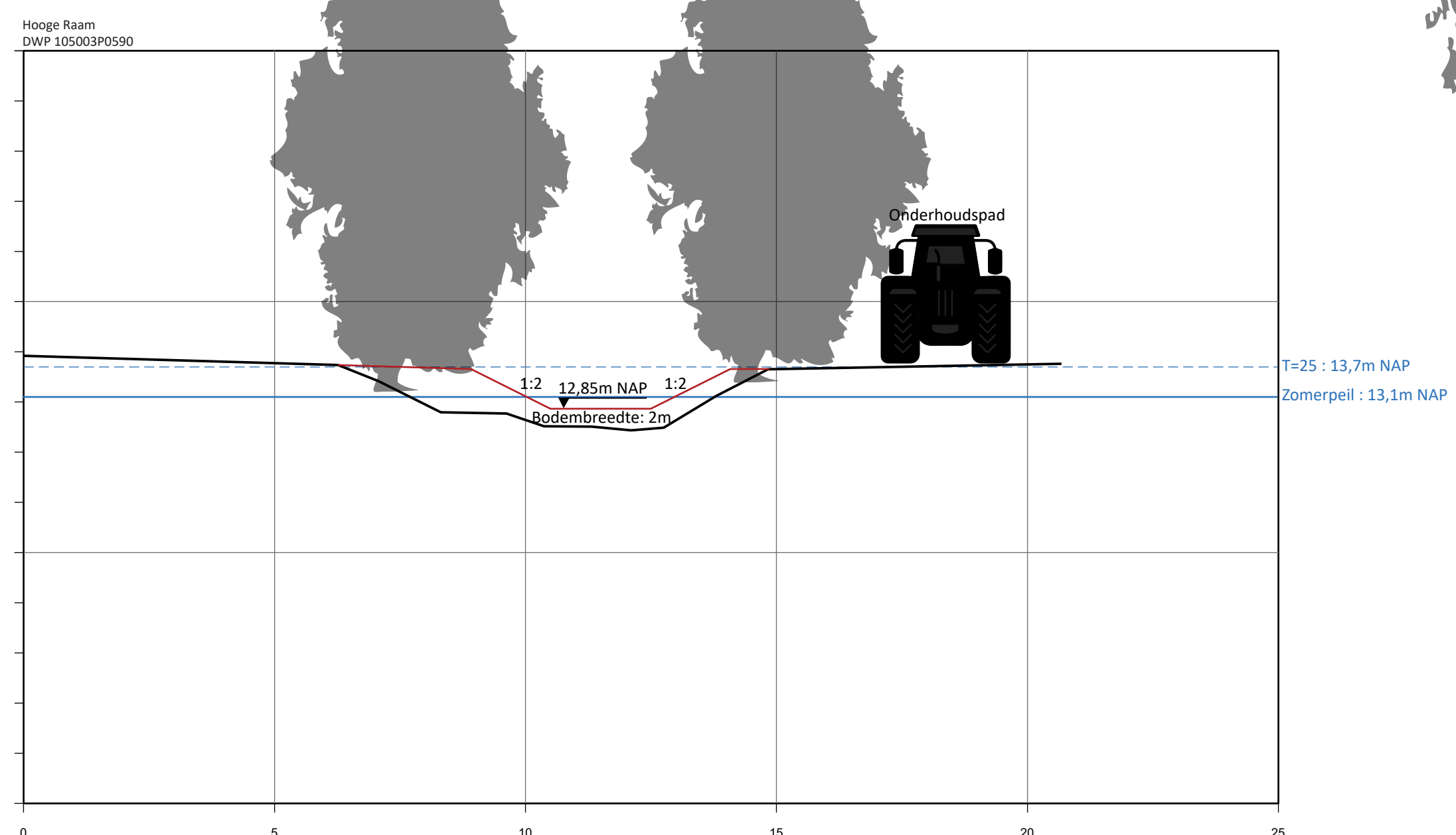
Profiel 1_3
P0540 Hooge Raam



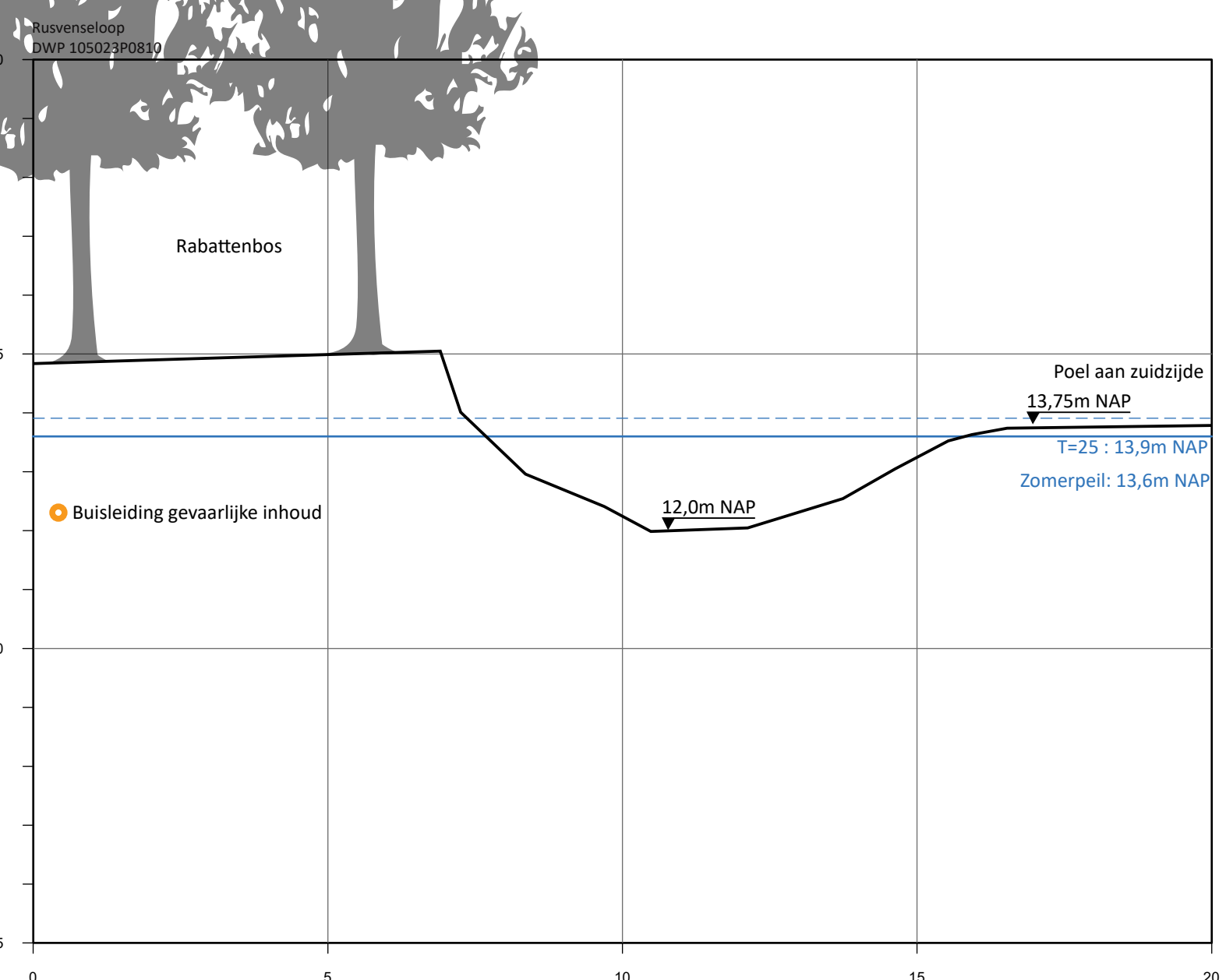
Profiel 2_1
P0570 Hooge Raam



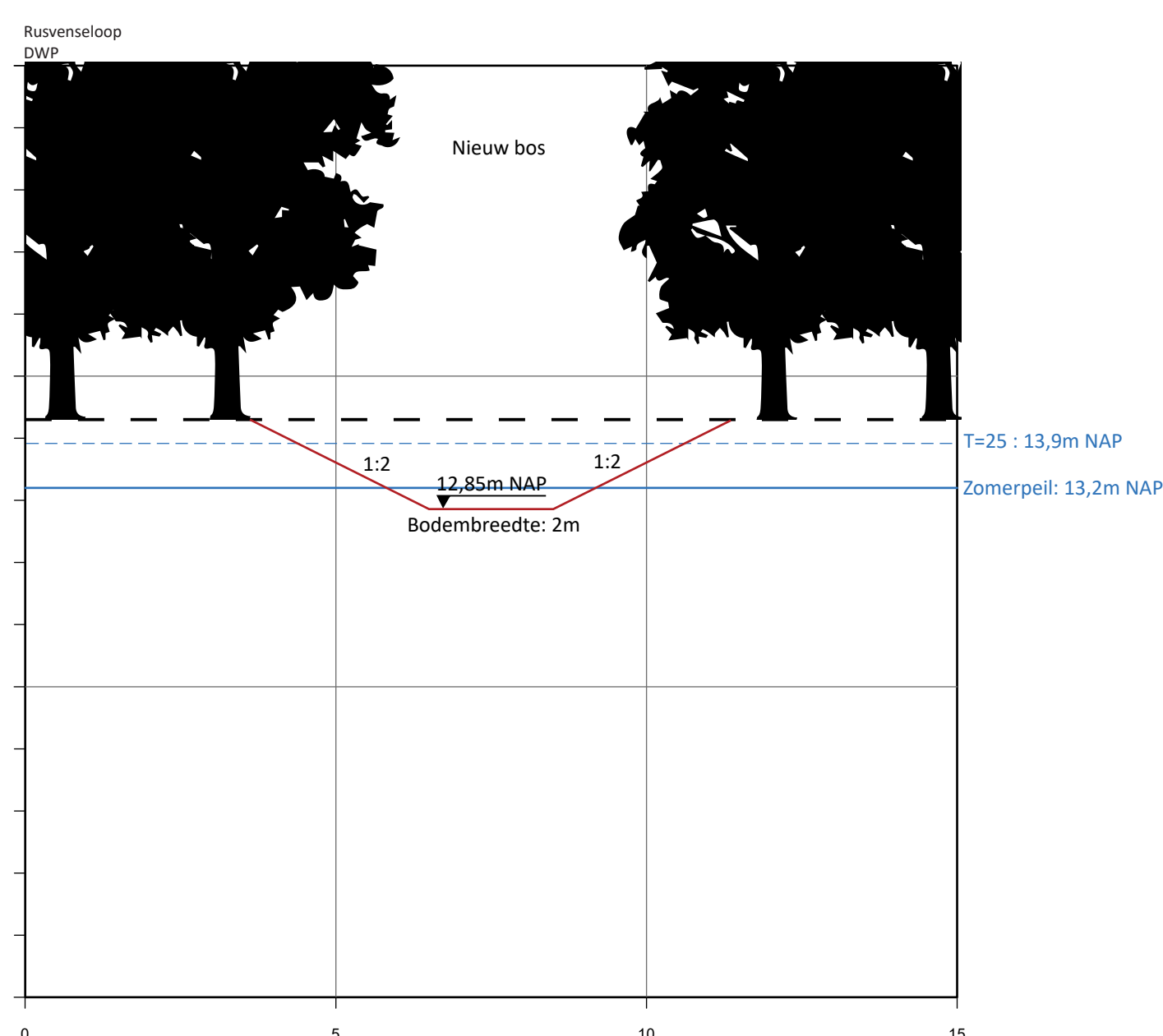
Profiel 2_2
P0590 Hooge Raam



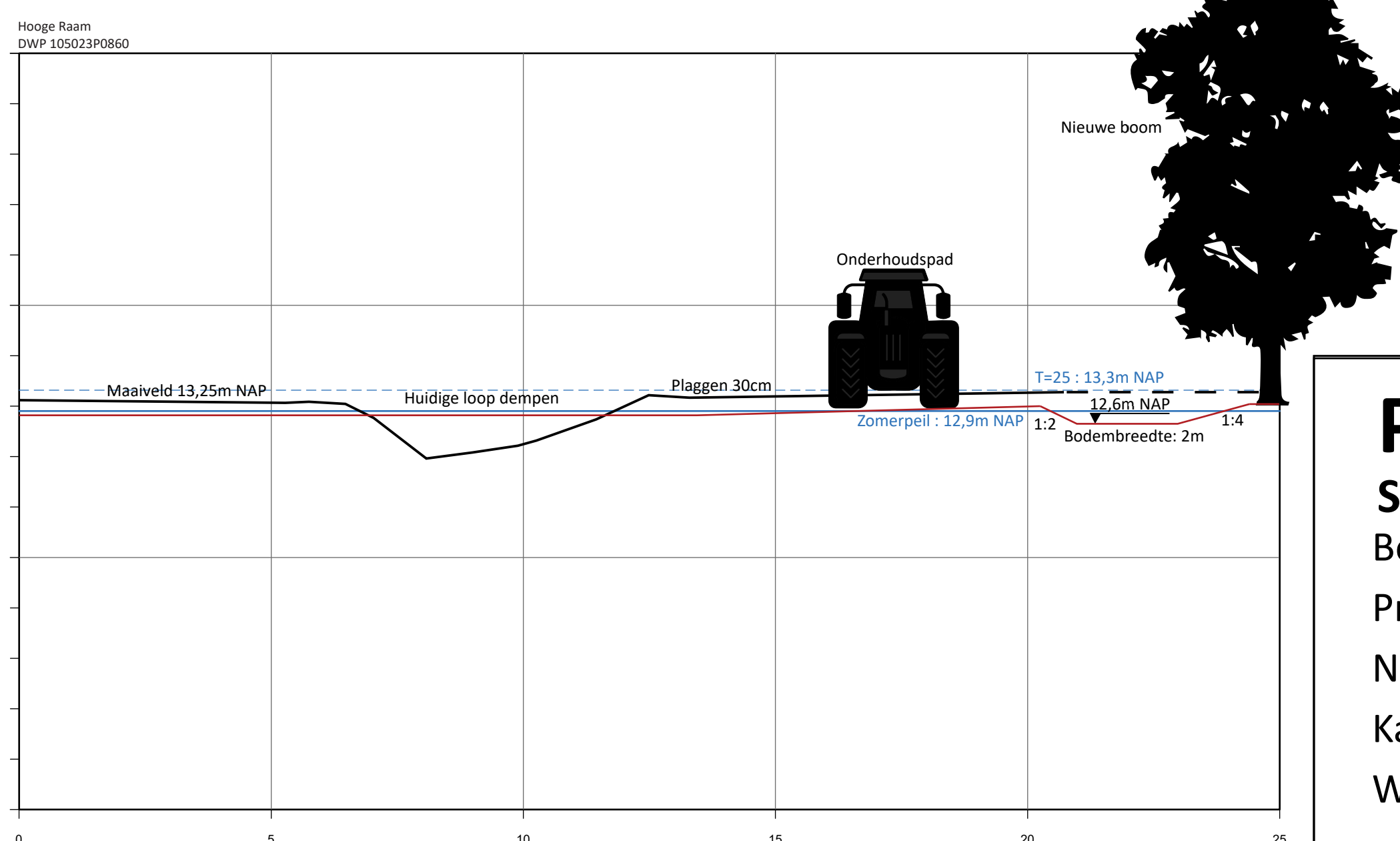
Profiel R_1
P0810 Rusvenseloop



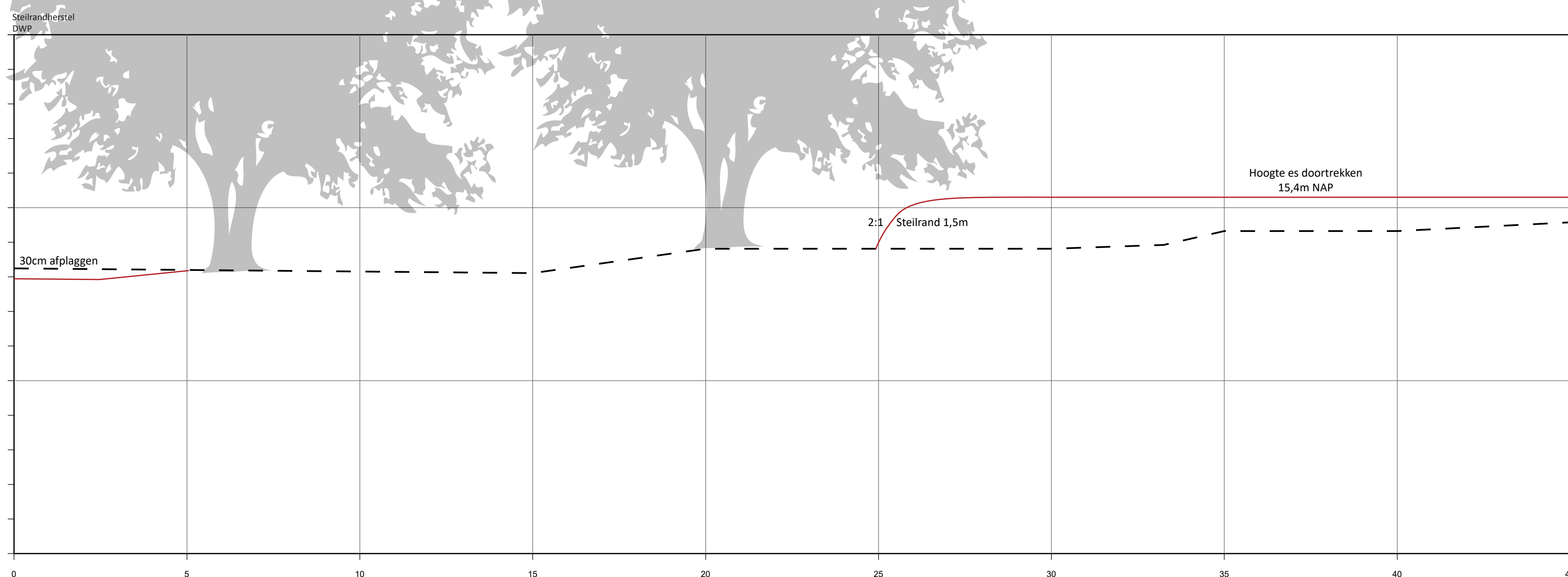
Profiel R_2
Nieuwe aansluiting Rusvenseloop



Profiel R_3
P0860 Hooge Raam



Profiel 3_A
Steilrandherstel



Profielen deelgebied 1-3

Schaal 1:100

- Bestaand gemeten profiel —————
- Profiel AHN (indicatief) - - - - -
- Nieuw profiel —————
- Kadastrale grens - . - . - .
- Waterpeil —————
- Hoogwaterniveau T=1 - - - - -
- Hoogwaterniveau T=25 - - - - -
- Bestaande boom (in nabijheid) [grey box]
- Nieuwe boom (in nabijheid) [black box]
- Hoogtematen in m NAP

2.0	Definitief DO	23-10-2023
1.1	Concept DO	14-8-2023
1.0	Definitief VO	9-5-2023
0.1	1e concept VO	19-4-2023

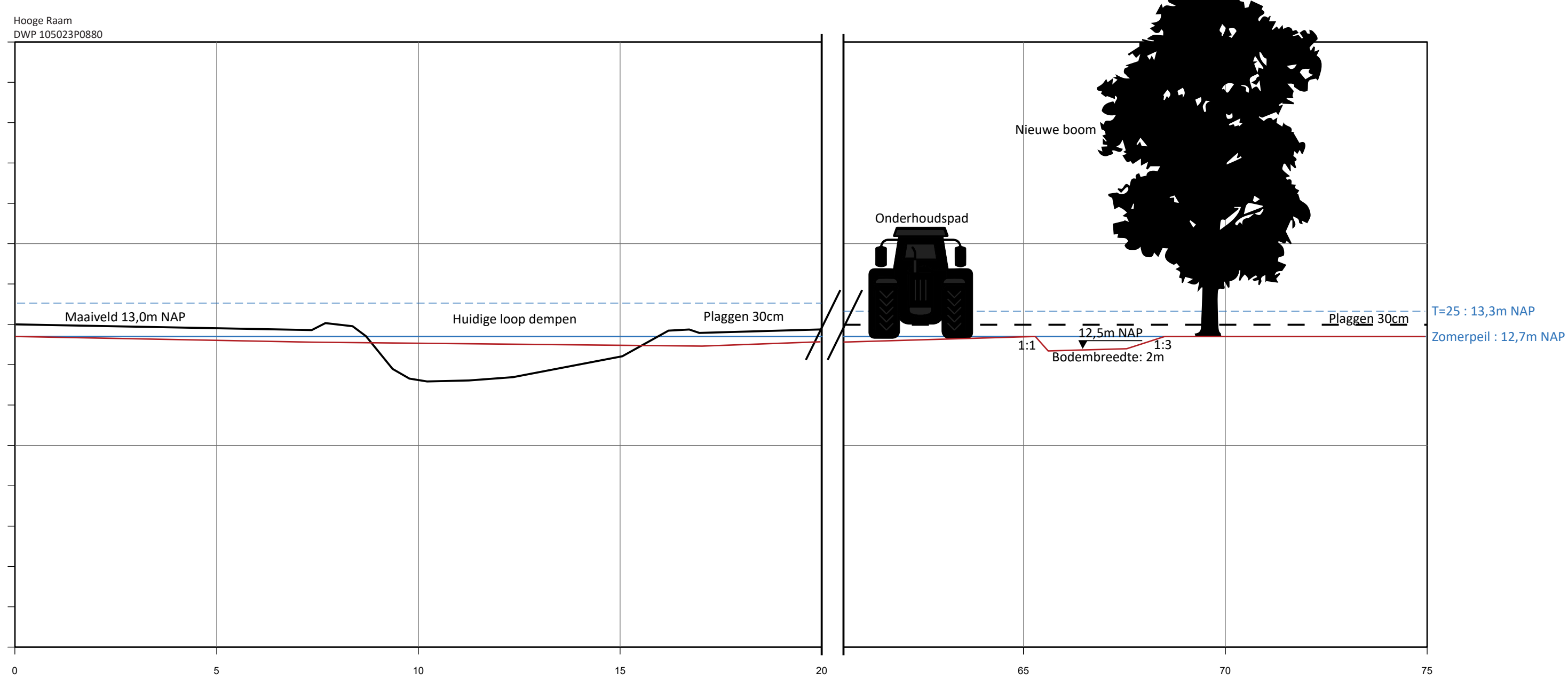
Uitwerking Gebiedsplan de Raam

DO Hooge Raam
Profielen Hooge Raam

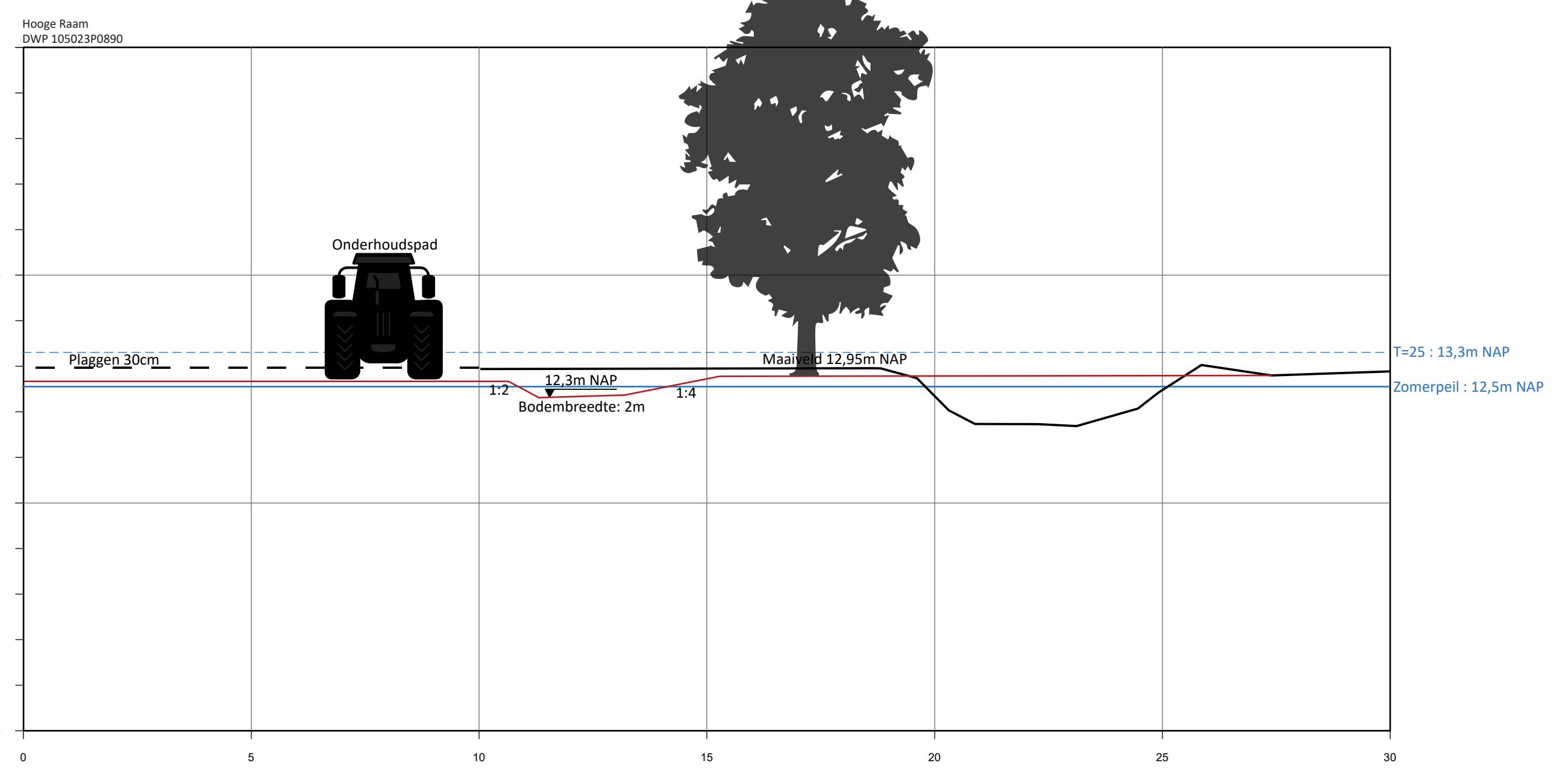


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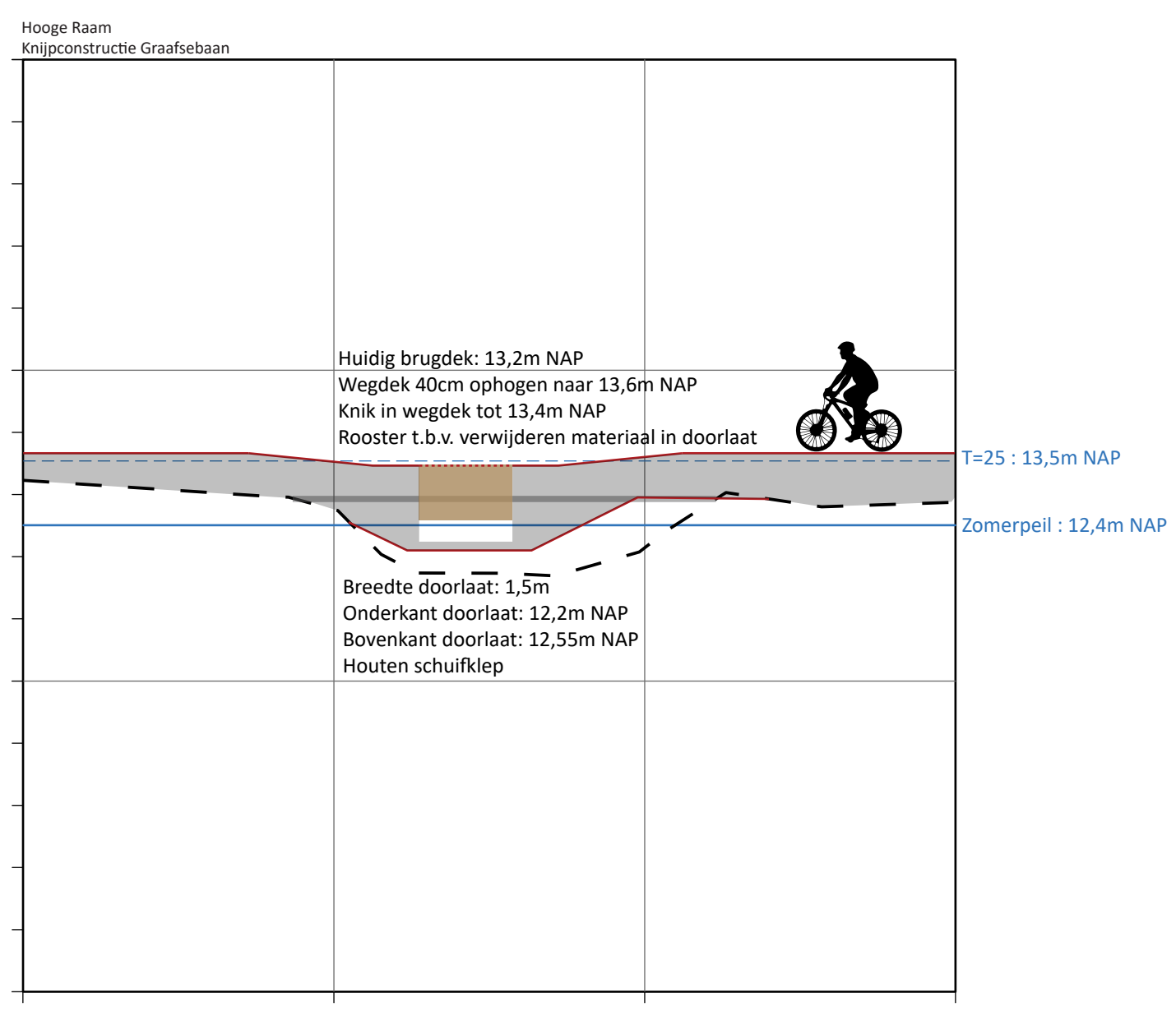
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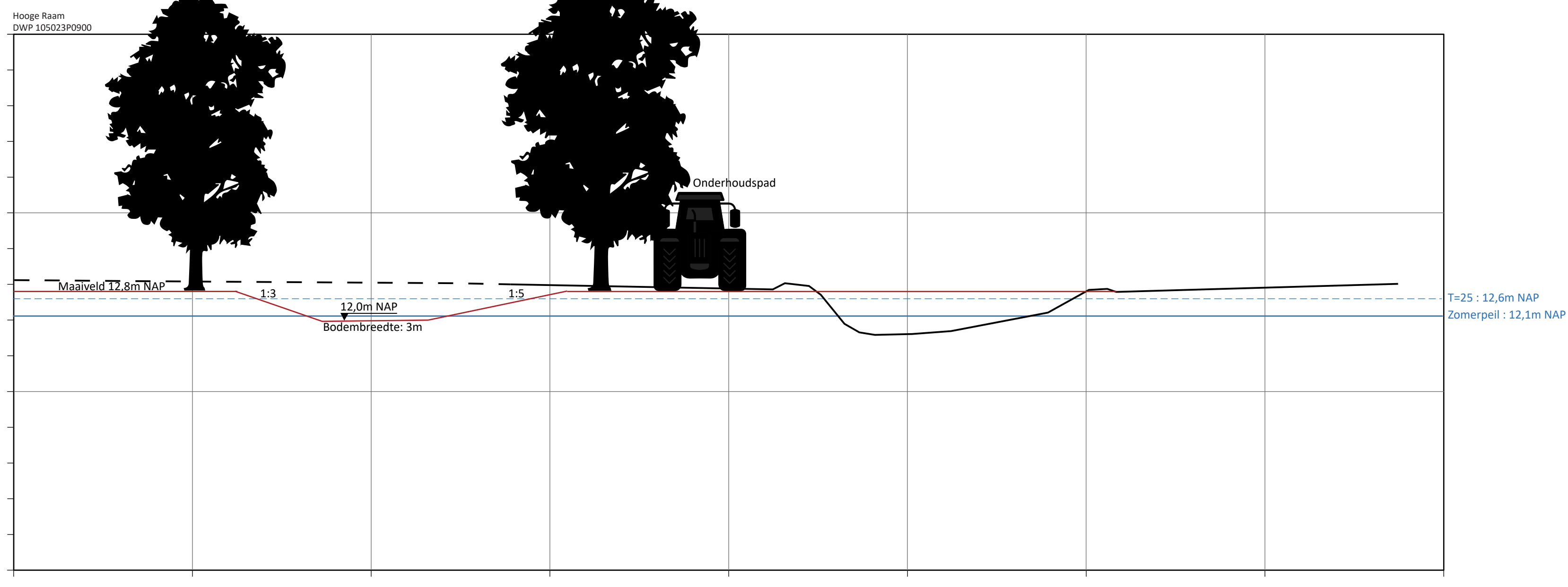
Profiel 3_3
P0890 Hooge Raam



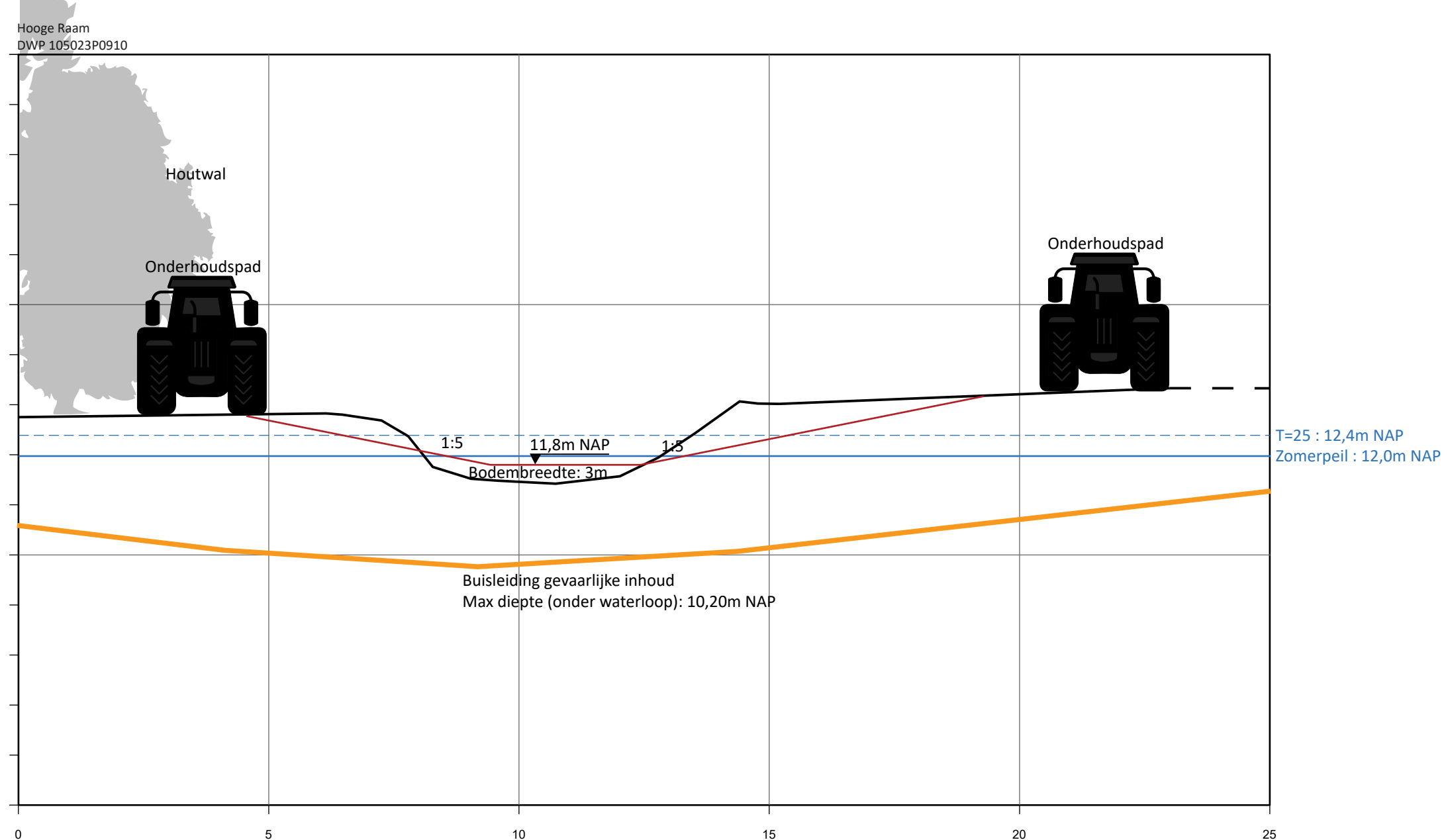
Profiel 4_A
Knijpconstructie Graafsebaan



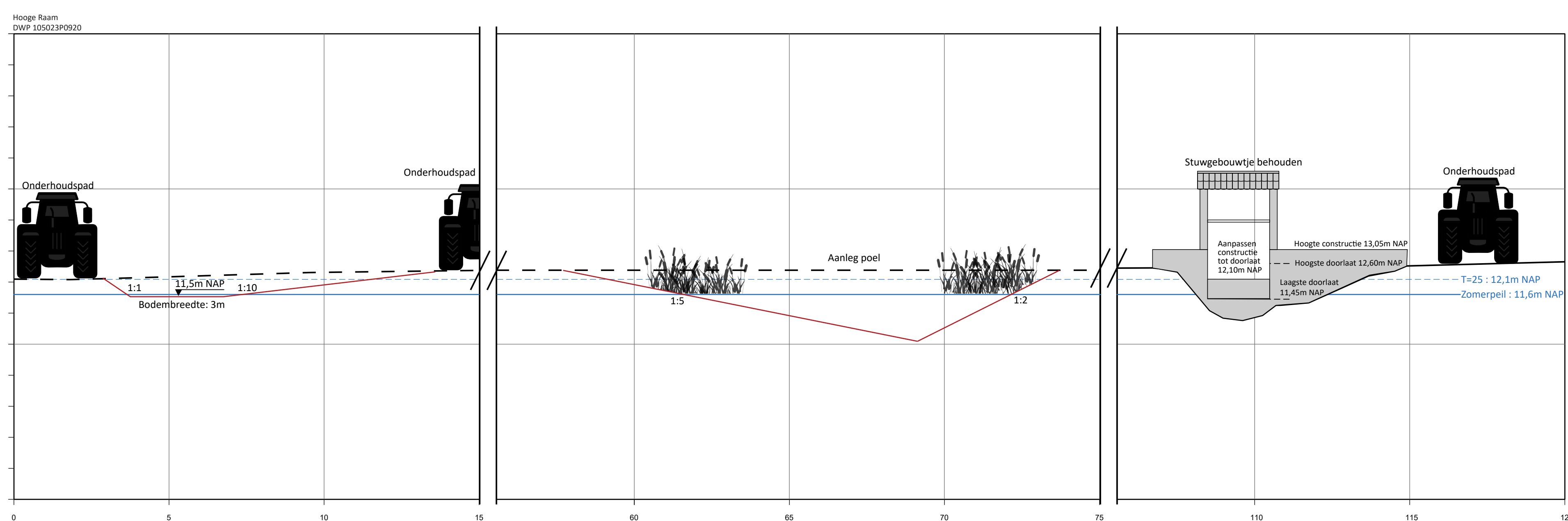
Profiel 4_1
P0900 Hooge Raam



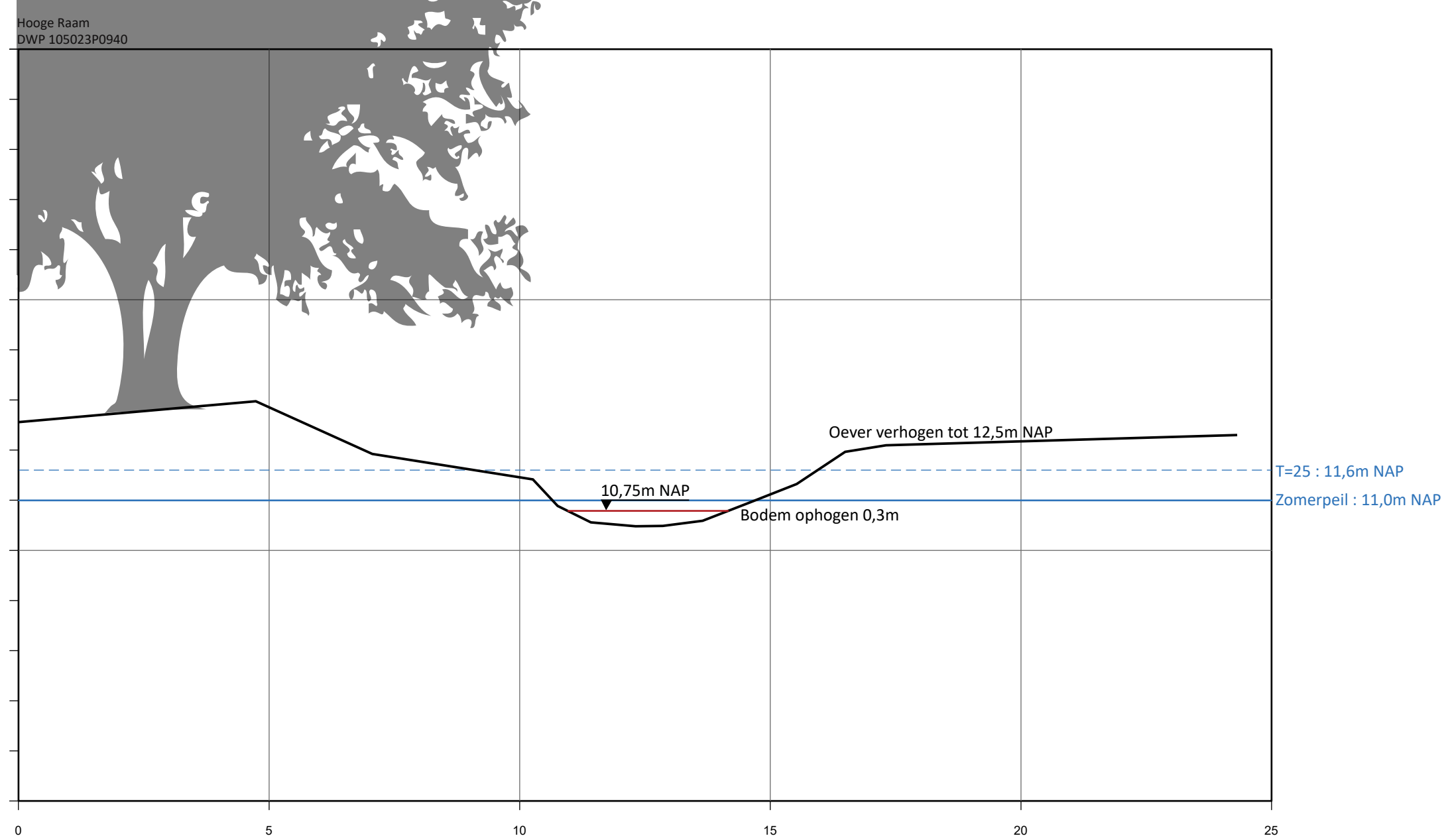
Profiel 4_2
P0910 Hooge Raam



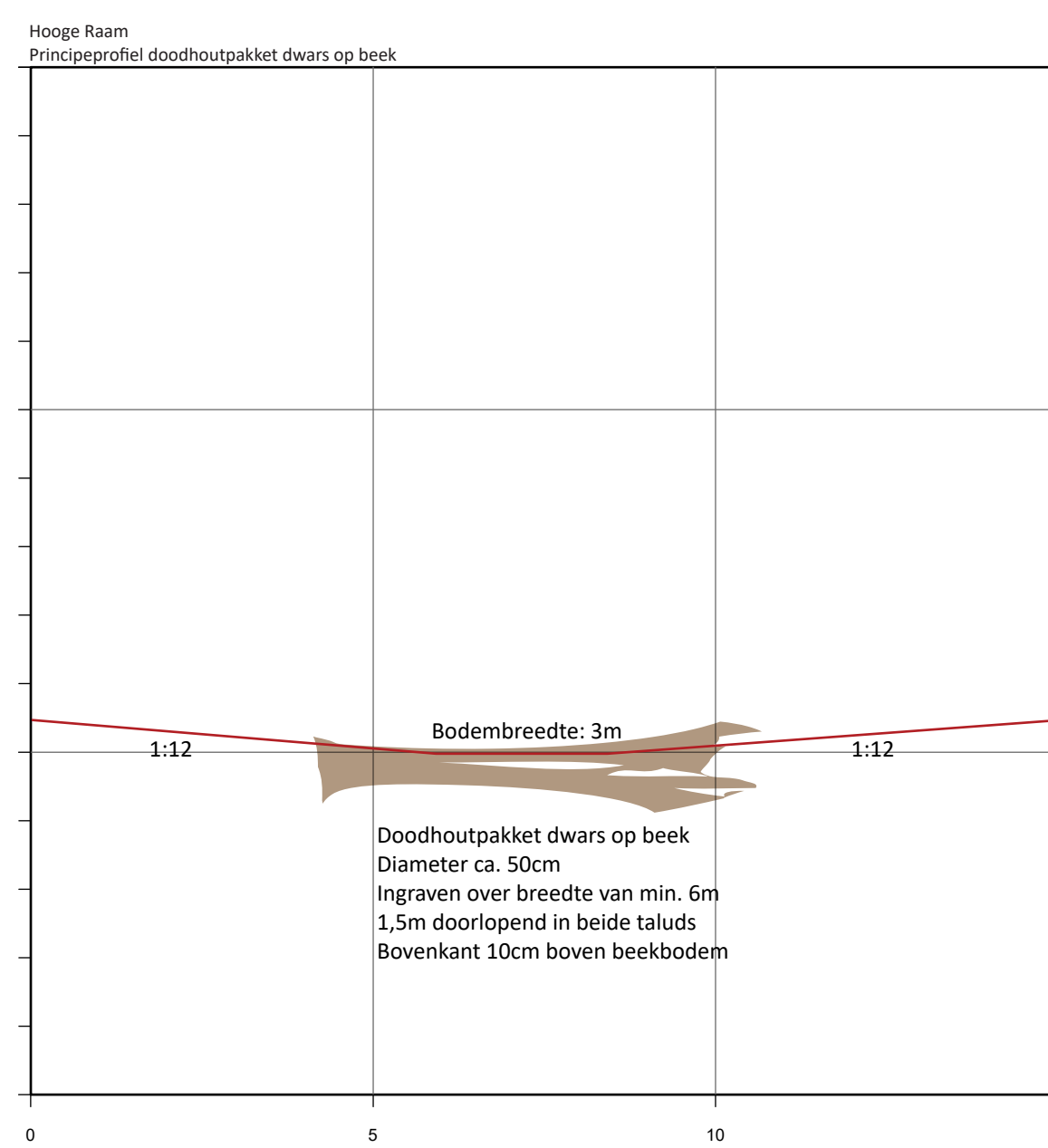
Profiel 4_3
P0920 Hooge Raam



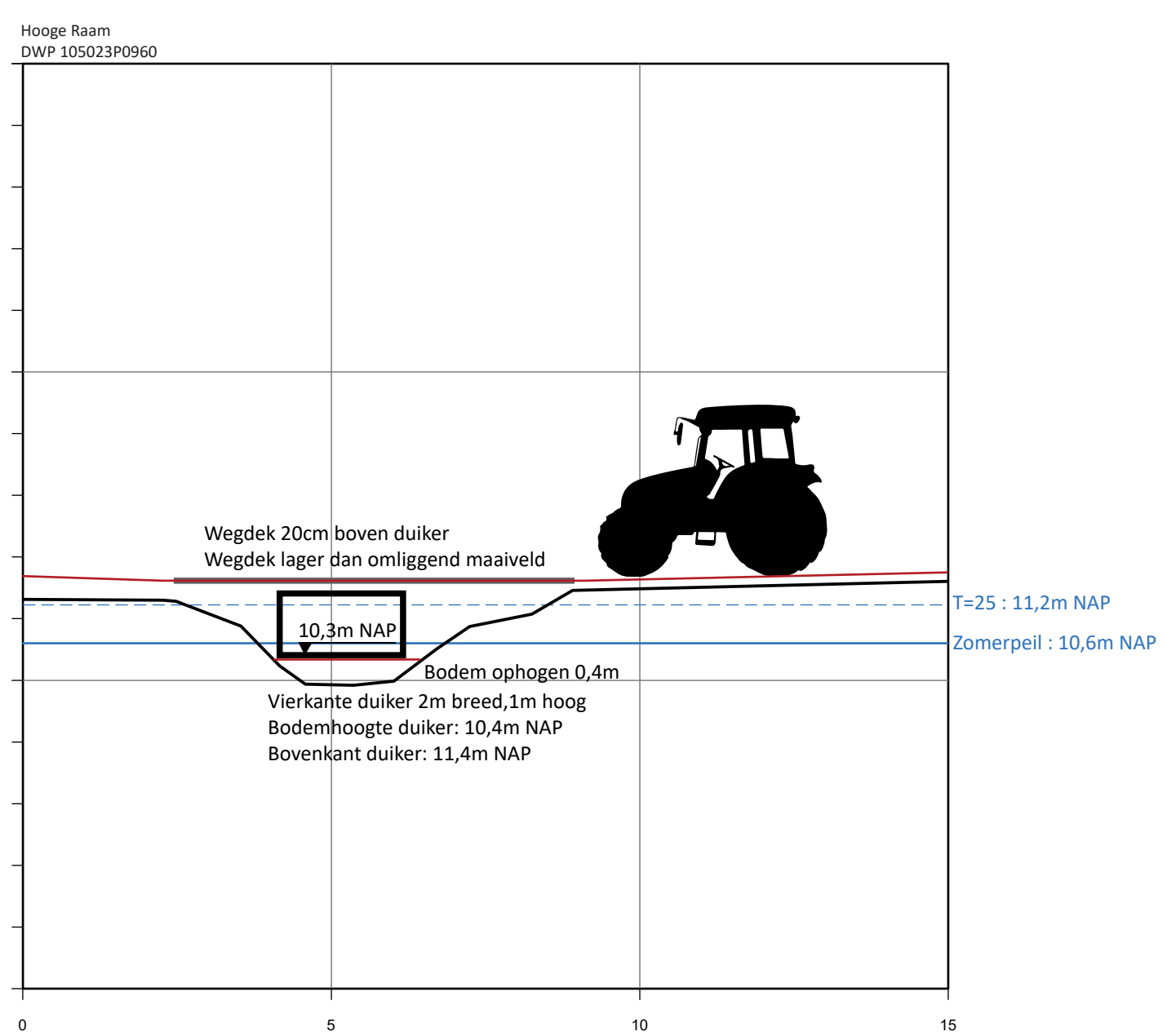
Profiel 5_1
P0940 Hooge Raam



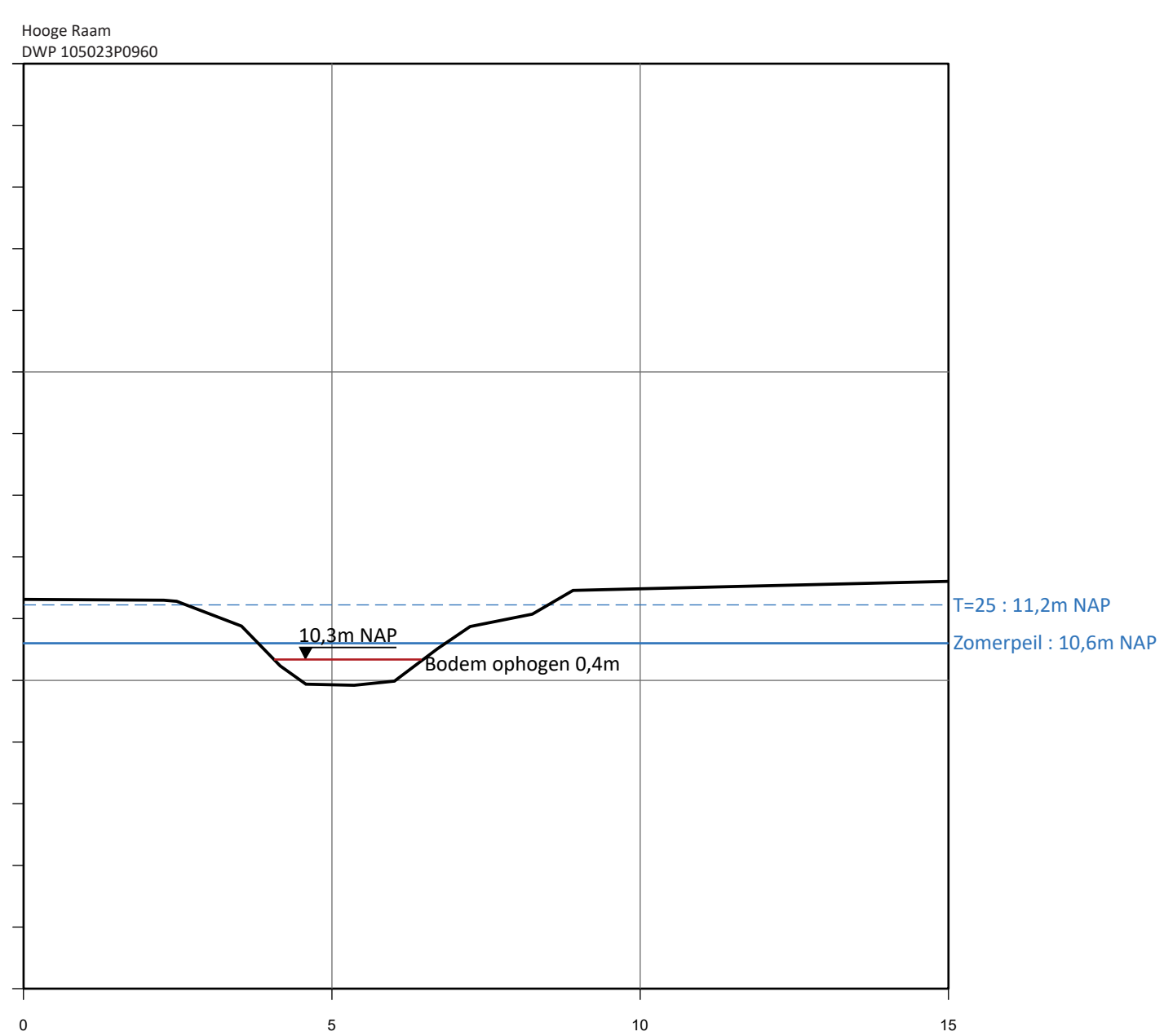
Principeprofiel doodhoutpakket dwars op beek
Hooge Raam



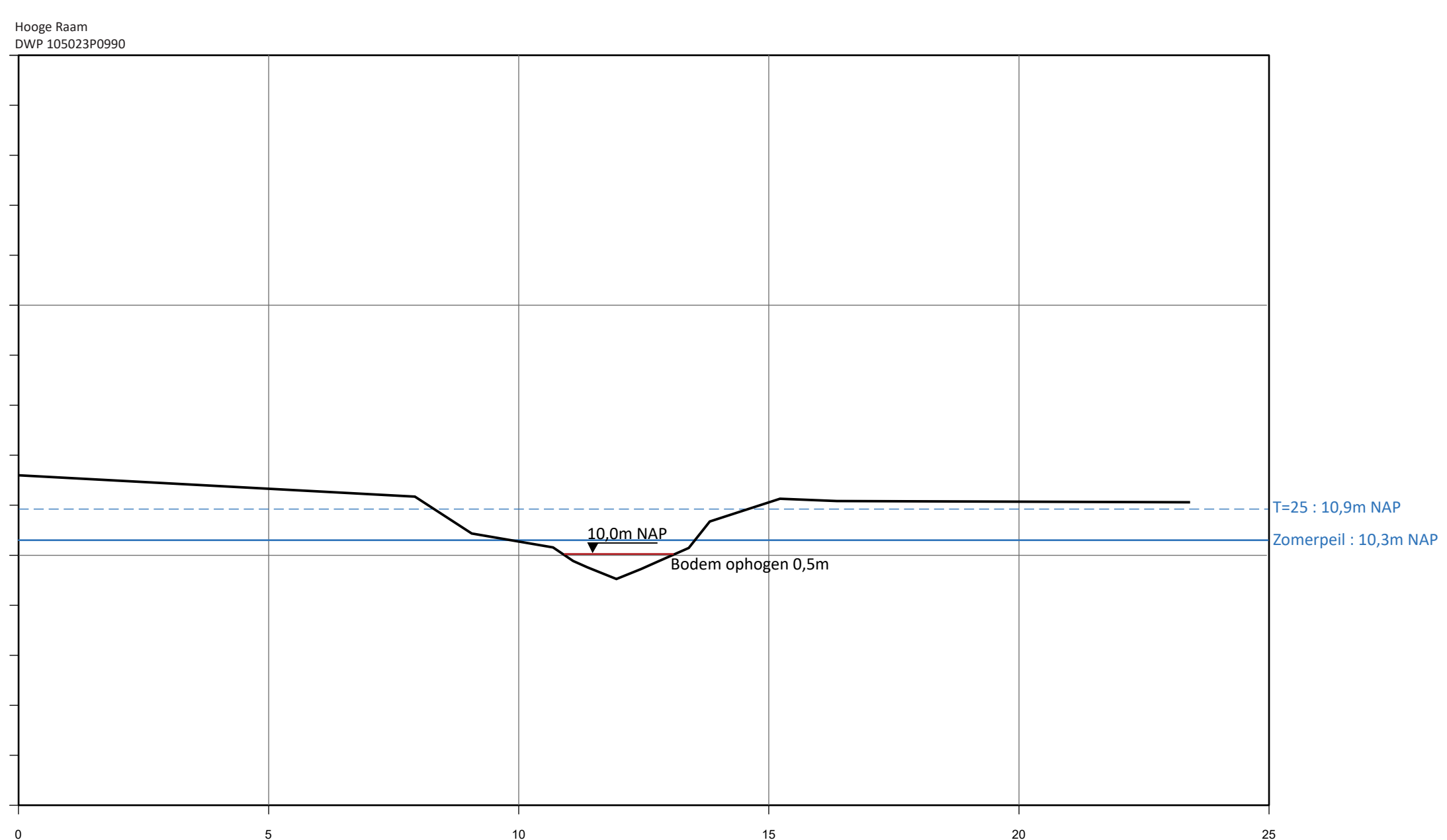
Profiel 5_2A
P0960 Hooge Raam



Profiel 5_2B
P0960 Hooge Raam



Profiel 5_3
P0990 Hooge Raam



Profielen deelgebied 3-5

Schaal 1:100

Bestaand gemeten profiel

Profiel AHN (indicatief)

Nieuw profiel

Kadastrale grens

Waterpeil

Hoogwaterniveau T=1

Hoogwaterniveau T=25

Bestaande boom (in nabijheid)

Nieuwe boom (in nabijheid)

Hoogtematen in m NAP

2.0	Definitief DO	23-10-2023
1.1	Concept DO	14-8-2023
1.0	Definitief VO	9-5-2023
0.1	1e concept VO	19-4-2023

Uitwerking Gebiedsplan de Raam

DO Hooge Raam
Profielen Hooge Raam



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Lennaart Lamers
Martijn Brinkman

Formaat:
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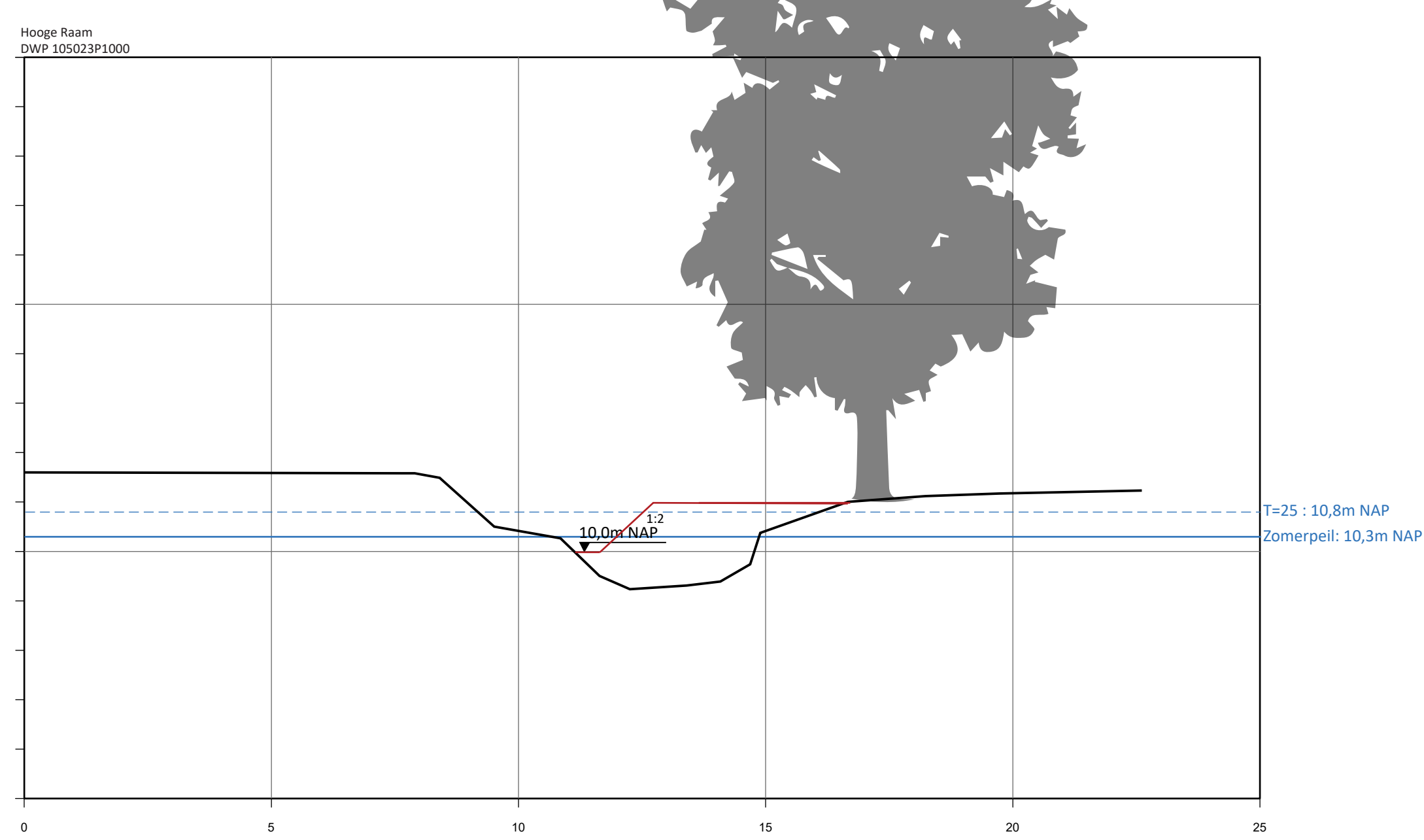
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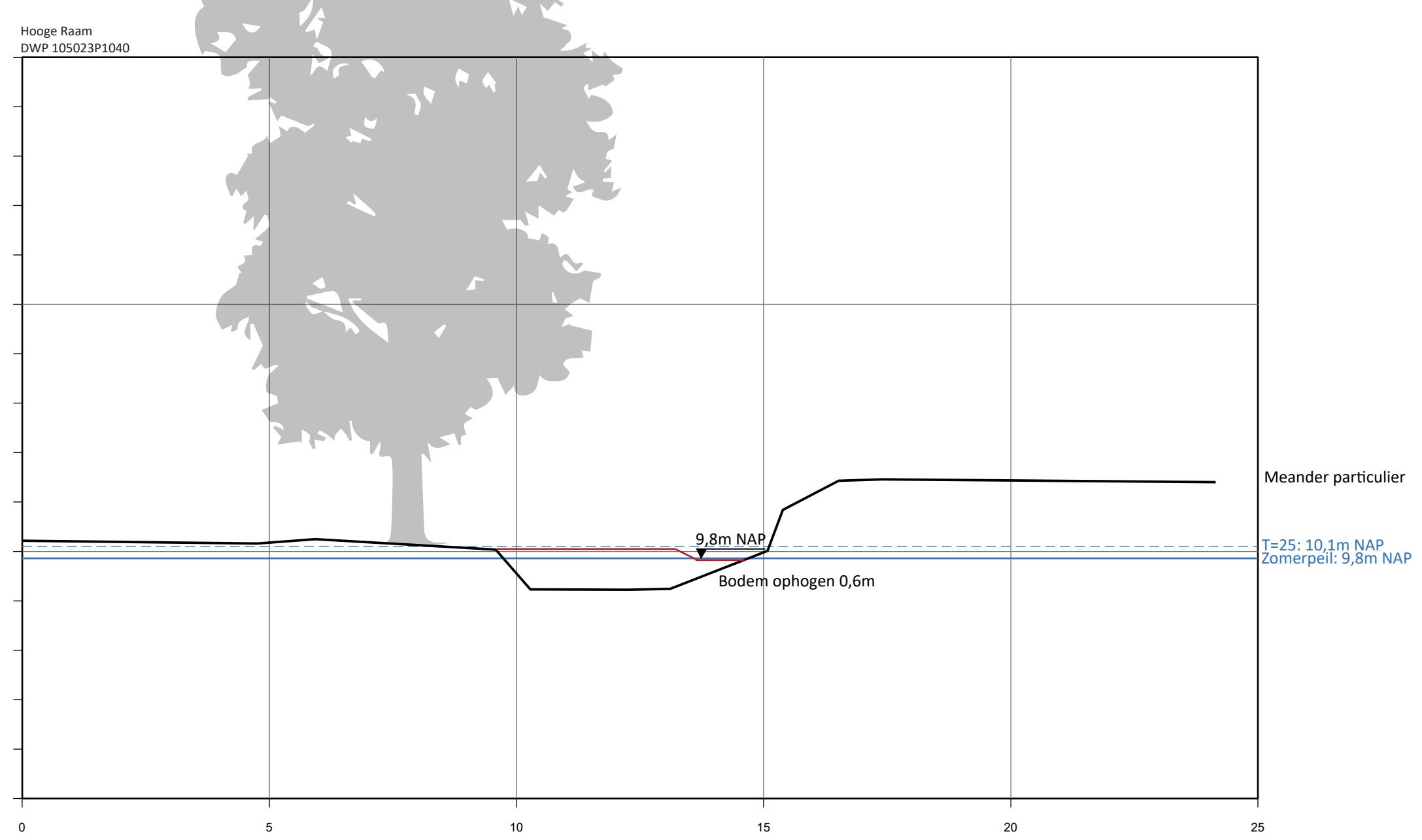
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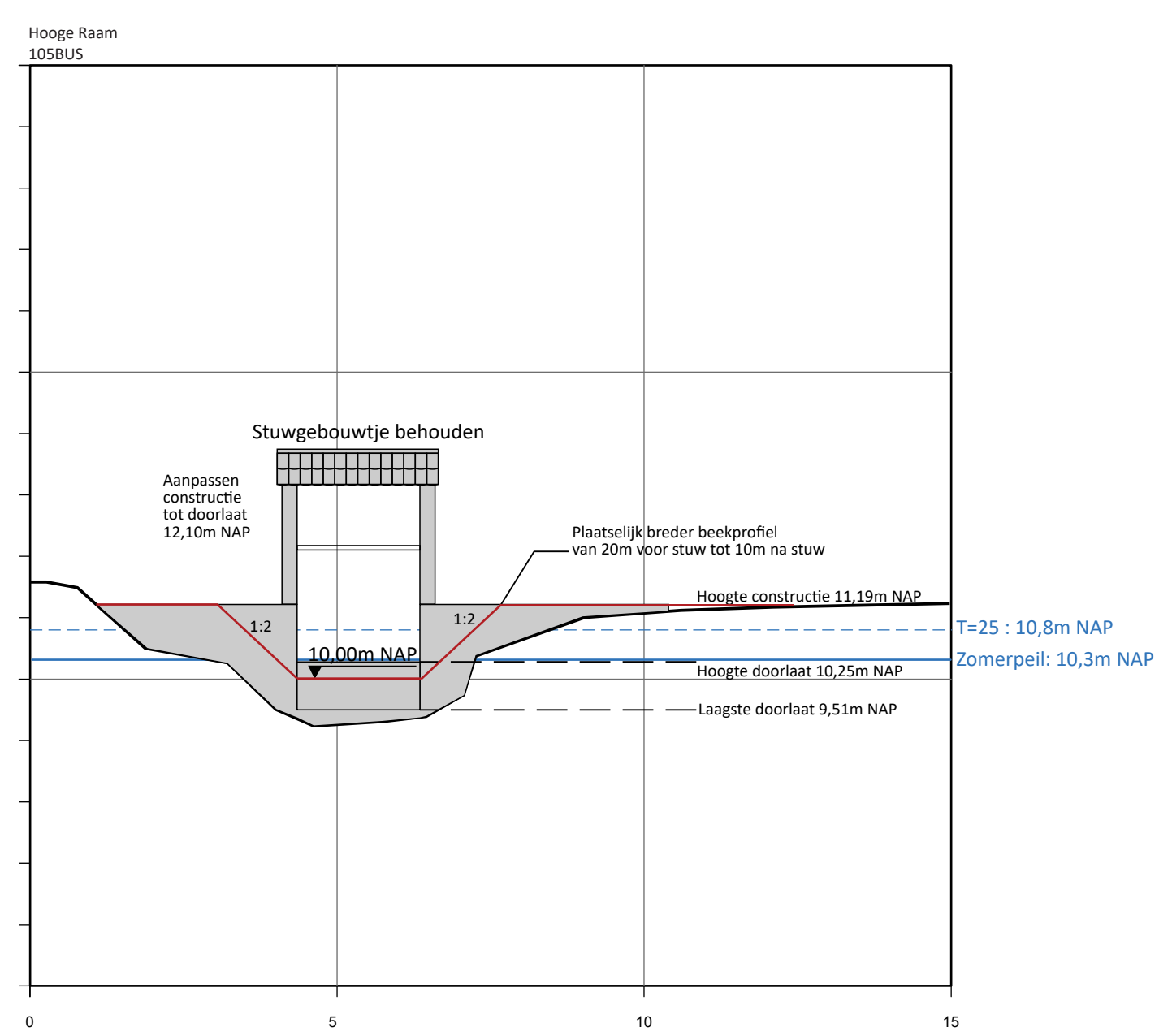
Profiel 6_1
P1000 Hooge Raam



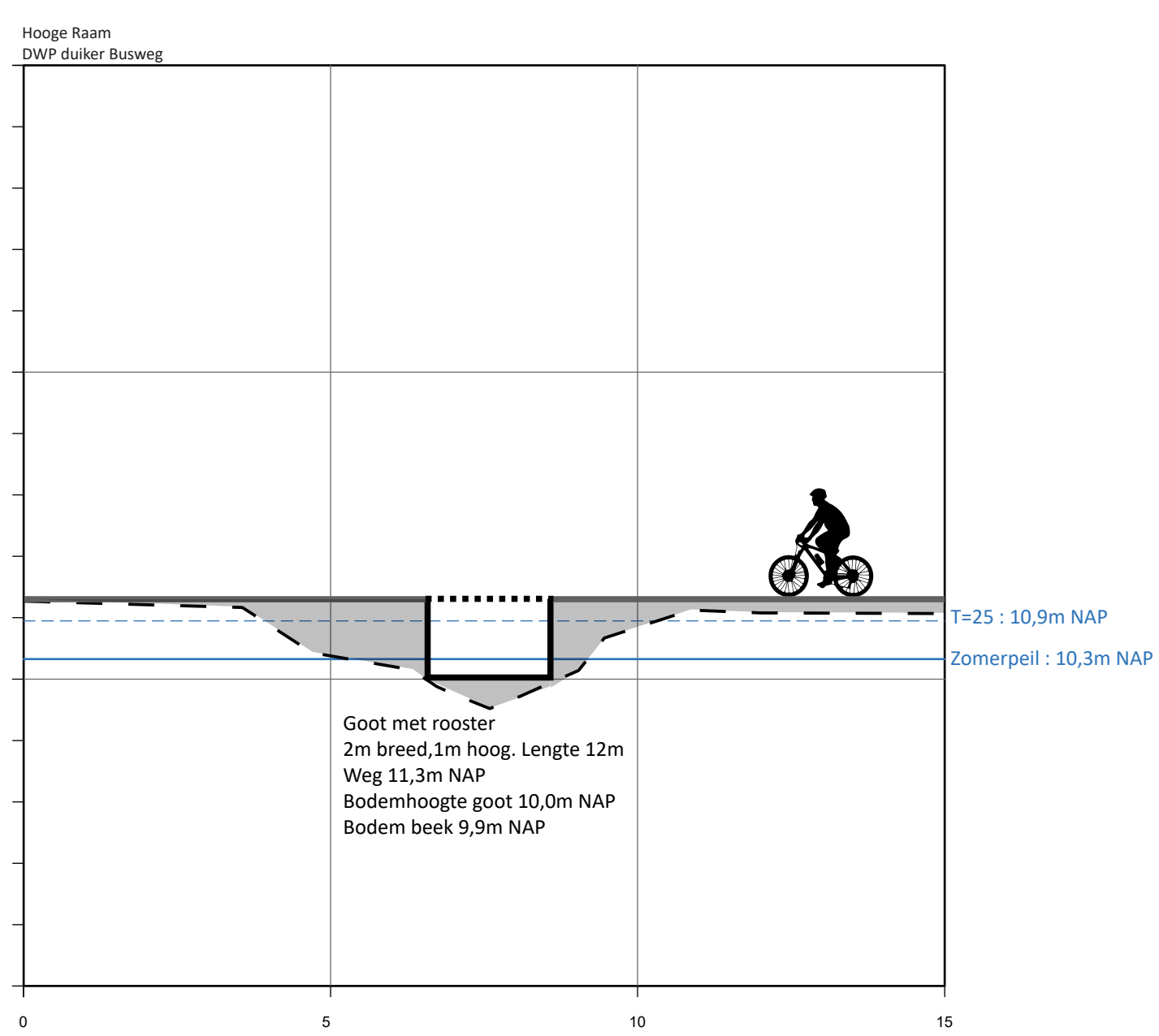
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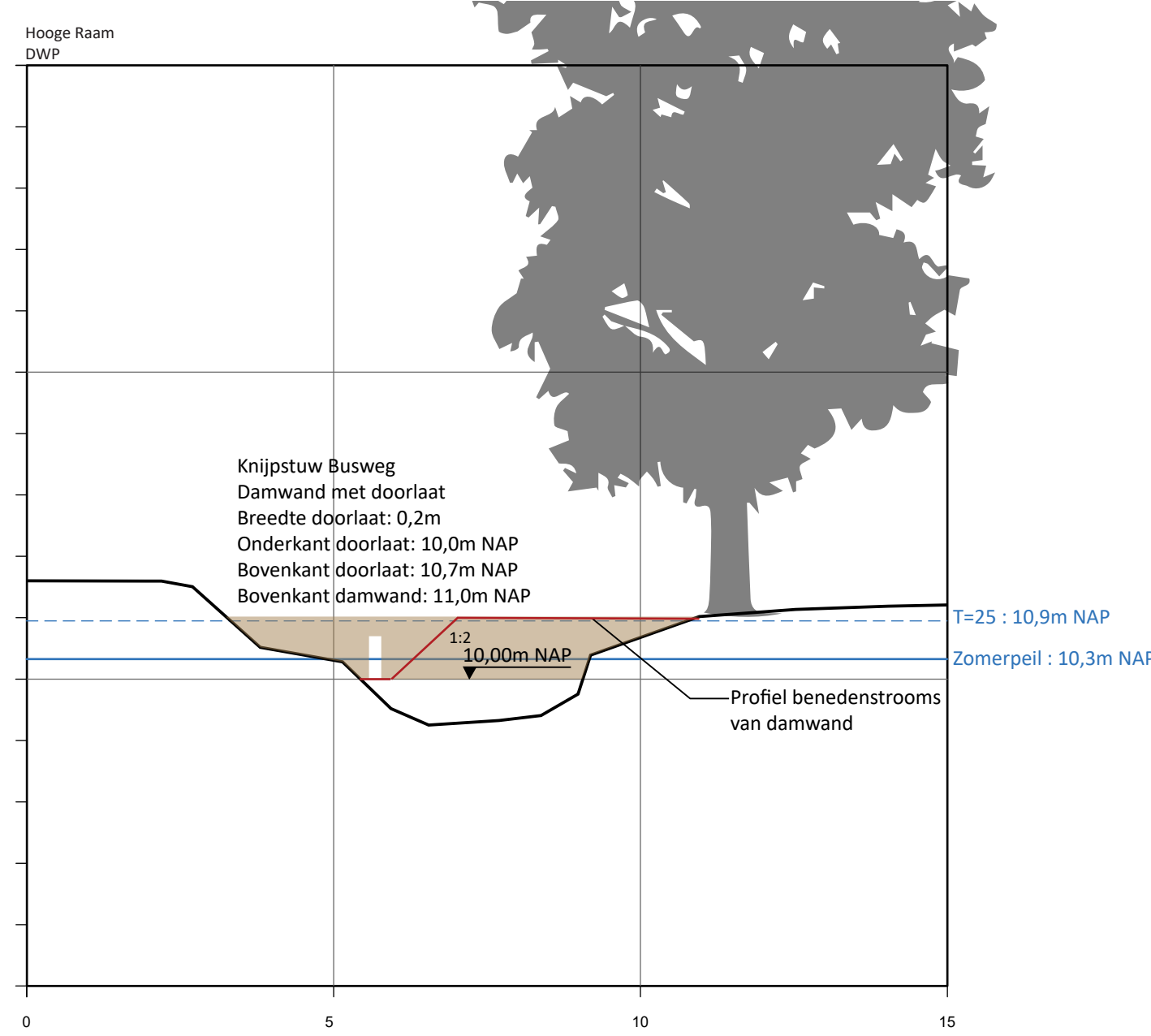
Profiel 6_A
Stuw 105BUS Hooge Raam



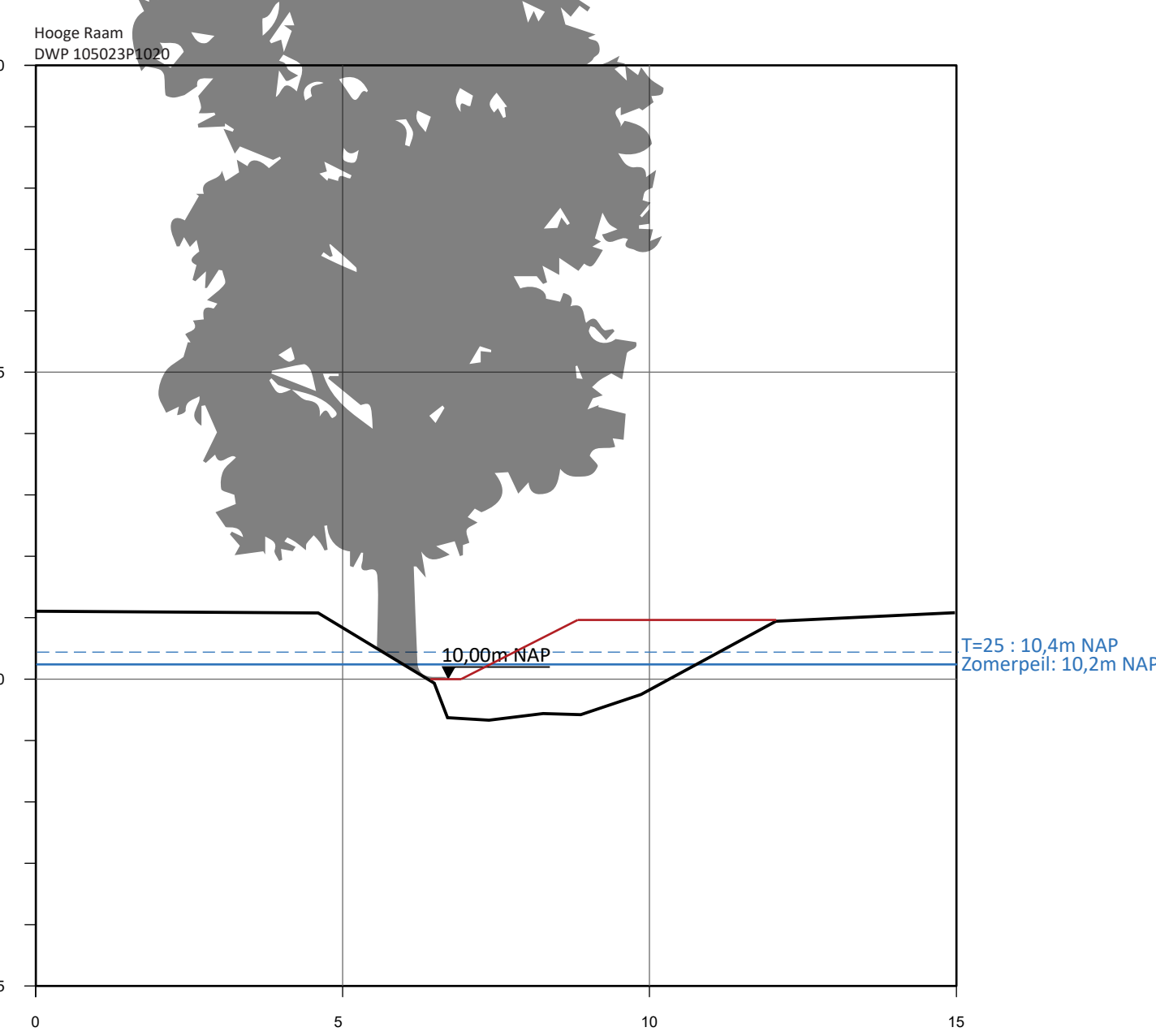
Profiel 6_B
Duiker Busweg Hooge Raam



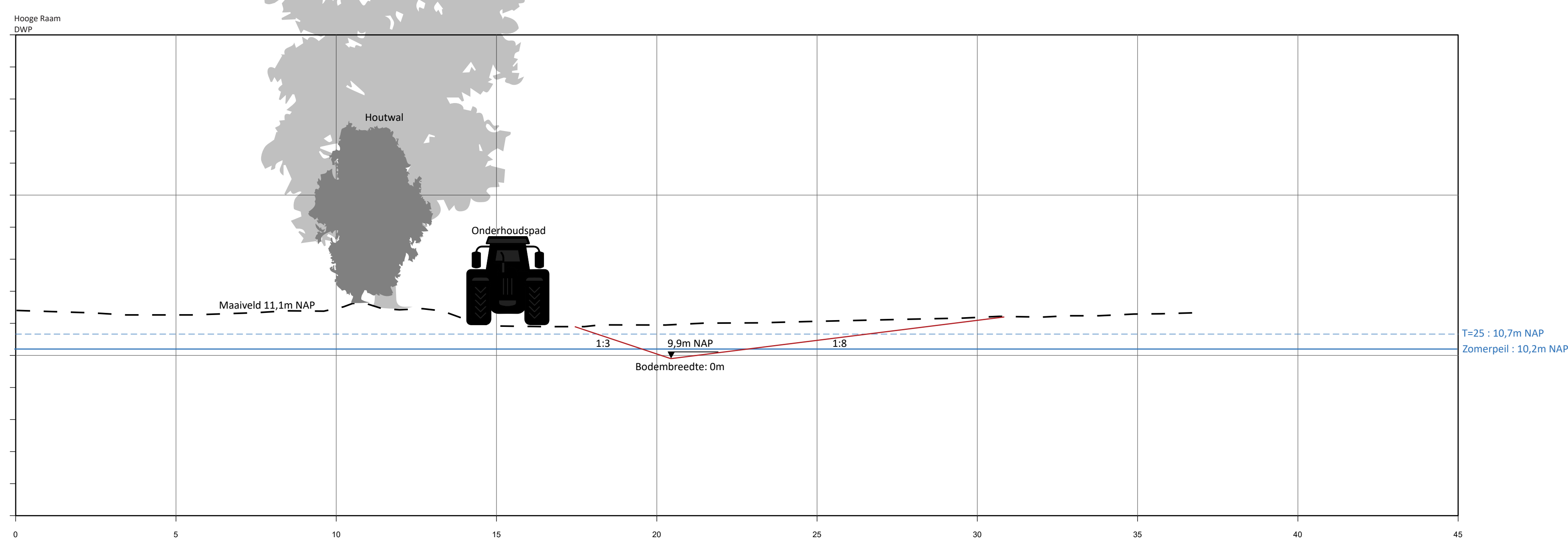
Profiel 6_C
Krijpstuw Busweg Hooge Raam



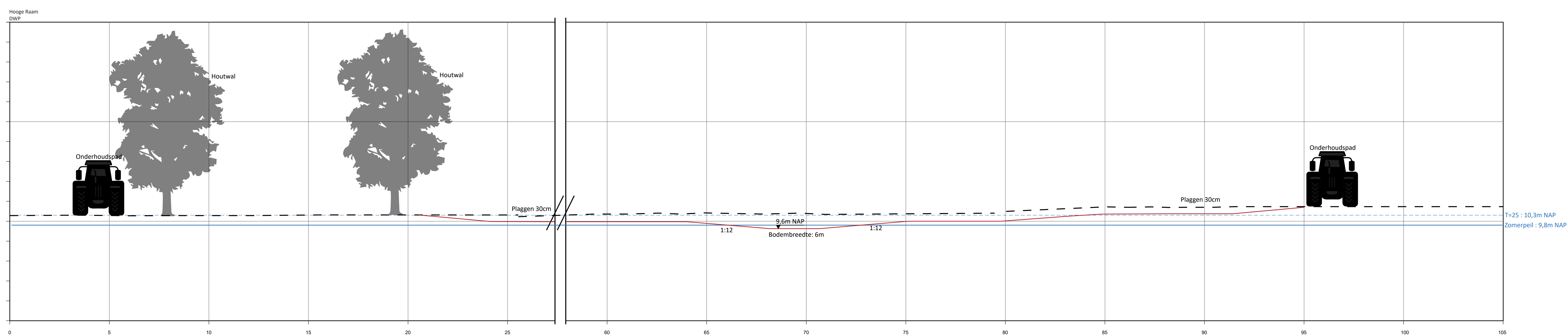
Profiel 6_D
Hooge Raam



Profiel 6_3
Hooge Raam



Profiel 6_4
Hooge Raam



Profielen deelgebied 6

Schaal 1:100

Bestaand gemeten profiel	—————	Hoogwaterniveau T=1	- - - - -
Profiel AHN (indicatief)	- - - - -	Hoogwaterniveau T=25	- - - - -
Nieuw profiel	—————	Bestaande boom (in nabijheid)	■
Kadastrale grens	- . - . - .	Nieuwe boom (in nabijheid)	■
Waterpeil	—————	Hoogtematen in m NAP	

2.0	Definitief DO	23-10-2023
1.1	Concept DO	14-8-2023
1.0	Definitief VO	9-5-2023
0.1	1e concept VO	19-4-2023

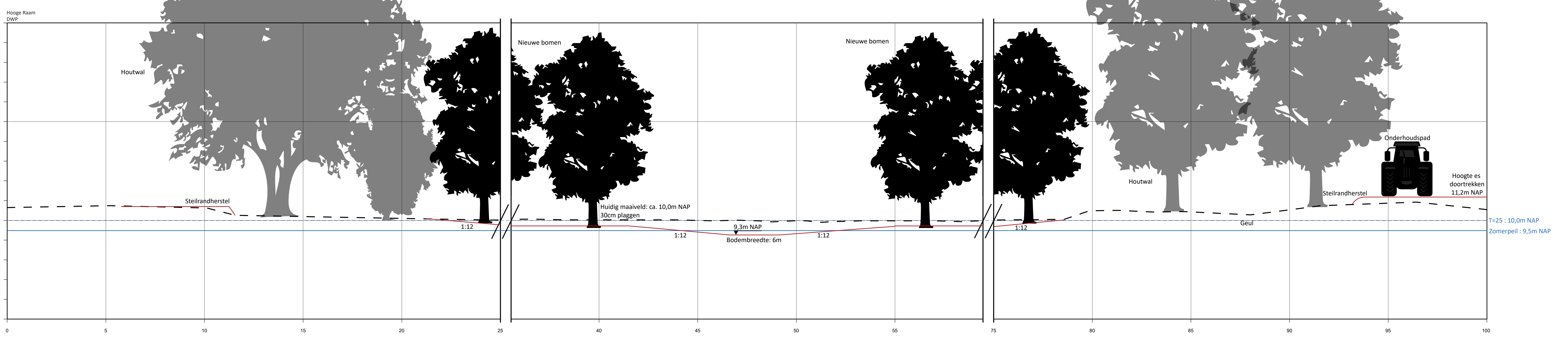
Uitwerking Gebiedsplan de Raam

DO Hooge Raam
Profielen Hooge Raam

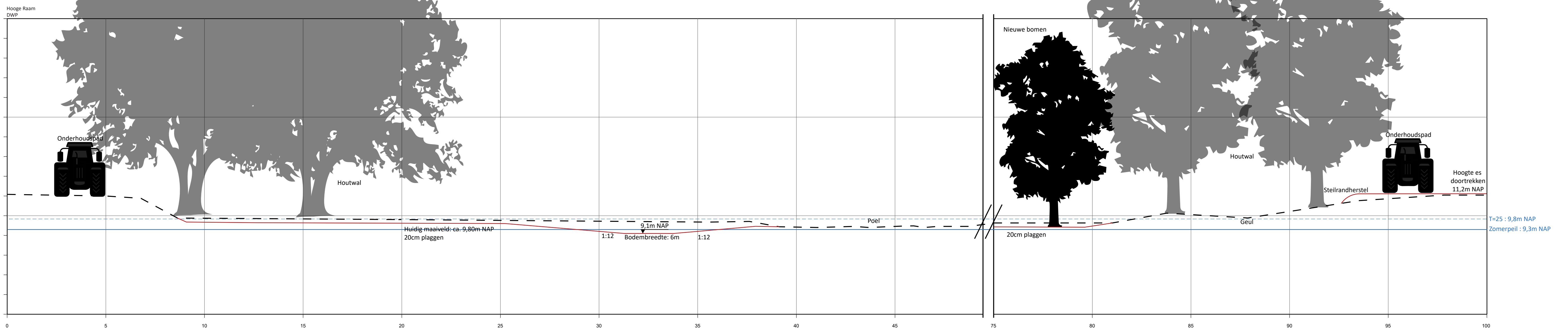


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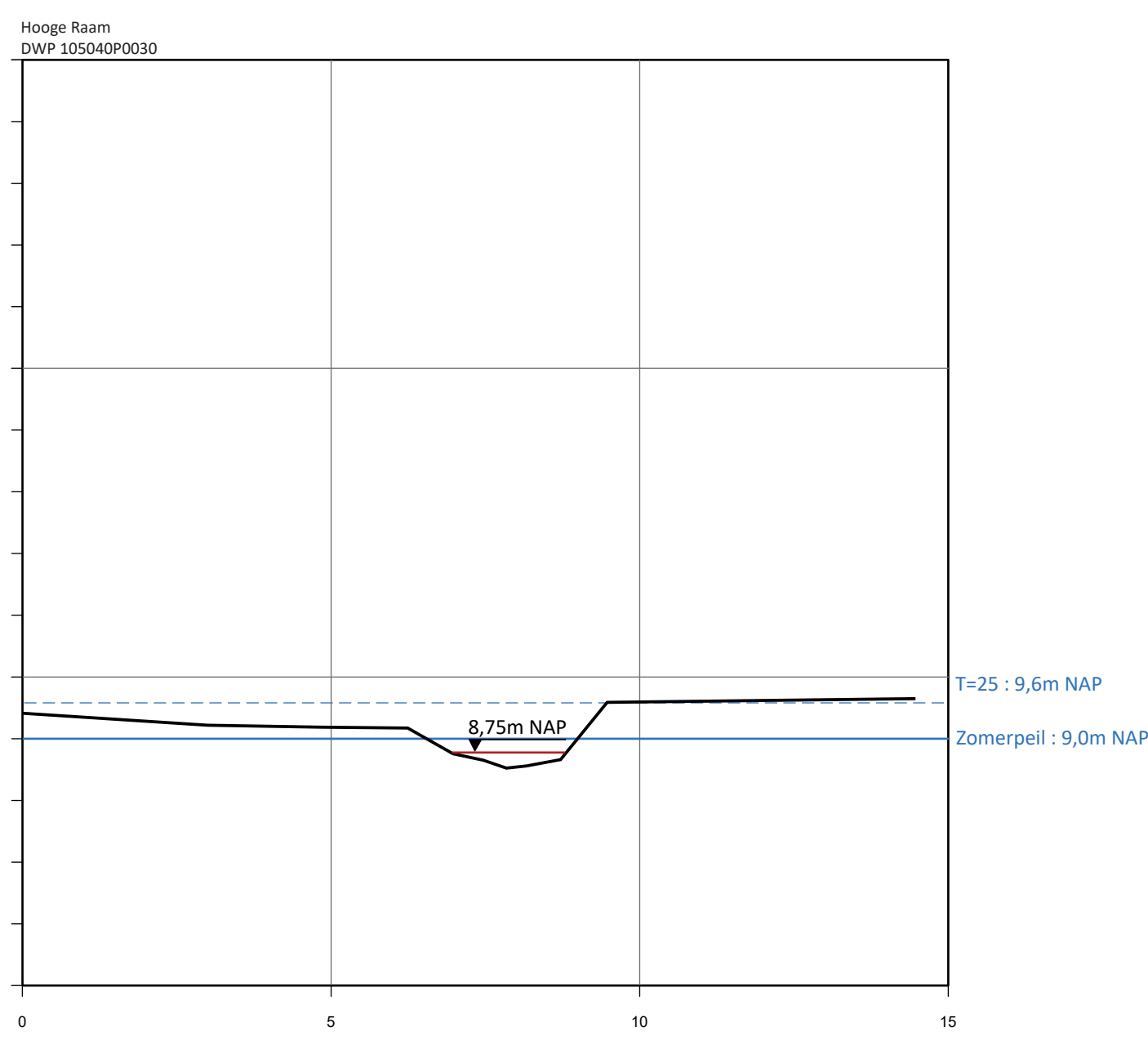
Profiel 6_5
Hooge Raam



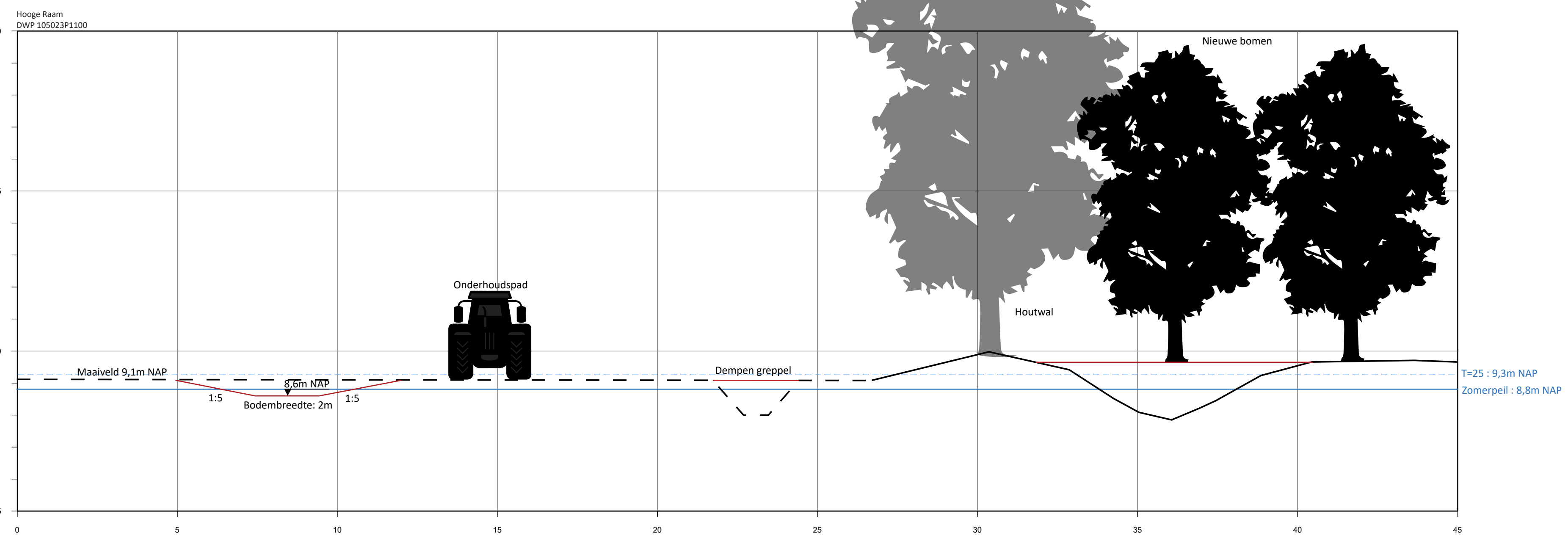
Profiel 6_6
Hooge Raam



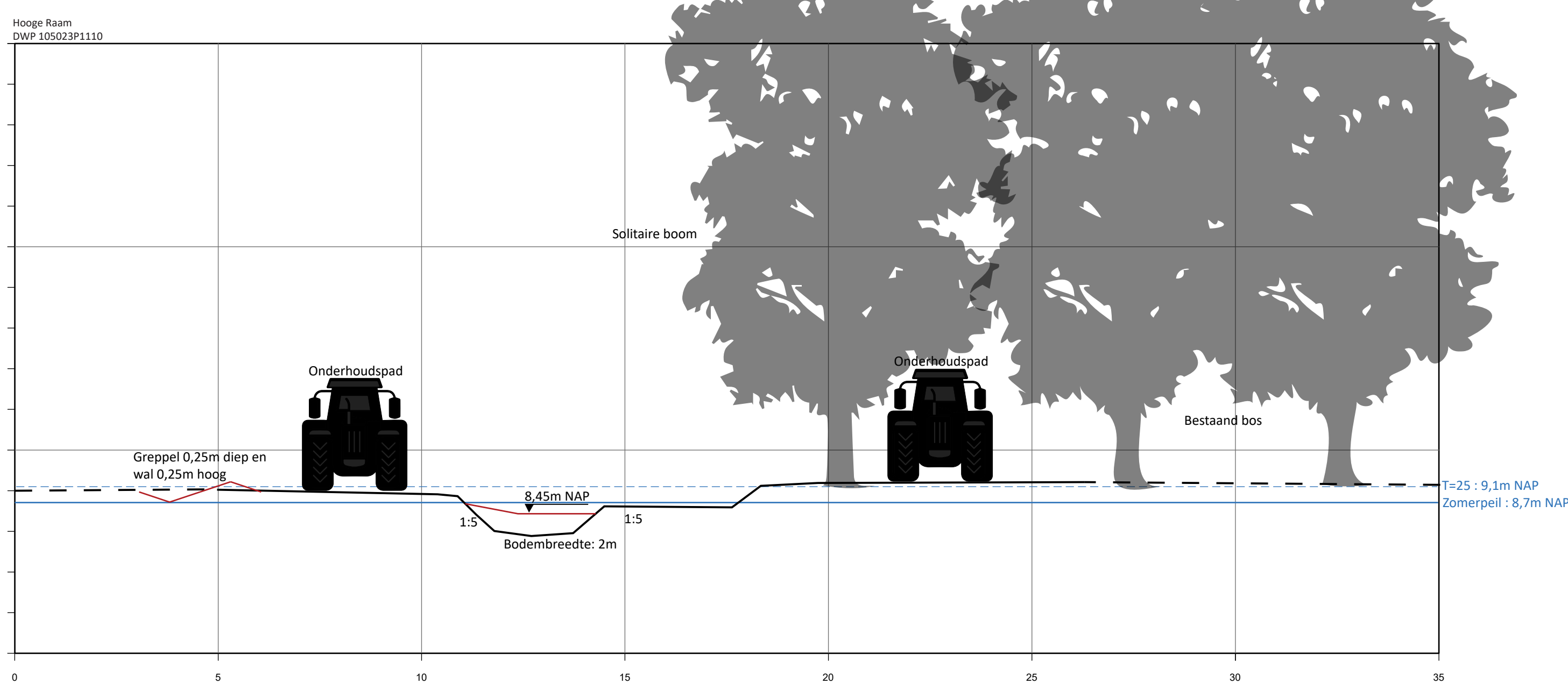
Profiel 7_1
P0030 Hooge Raam



Profiel 7_2
P1100 Hooge Raam



Profiel 7_3
P1110 Hooge Raam



Profielen deelgebied 6-7

Schaal 1:100

Bestaand gemeten profiel	—————	Hoogwaterniveau T=1	- - - - -
Profiel AHN (indicatief)	- - - - -	Hoogwaterniveau T=25	- - - - -
Nieuw profiel	—————	Bestaande boom (in nabijheid)	■
Kadastrale grens	- · - · - ·	Nieuwe boom (in nabijheid)	■
Waterpeil	—————	Hoogtematen in m NAP	

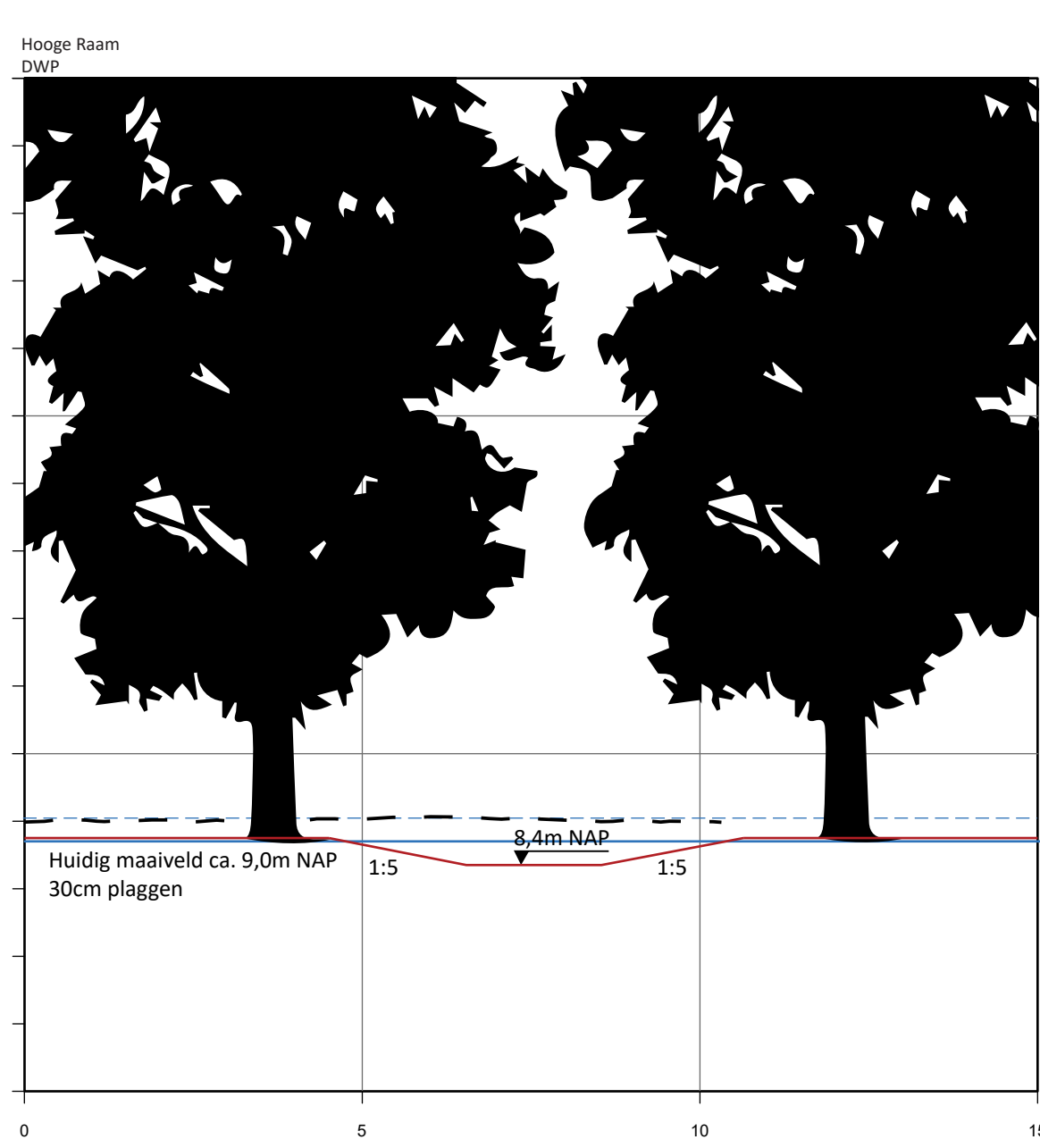
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1.1	Concept DO	14-8-2023
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0.1	1e concept VO	19-4-2023

Uitwerking Gebiedsplan de Raam

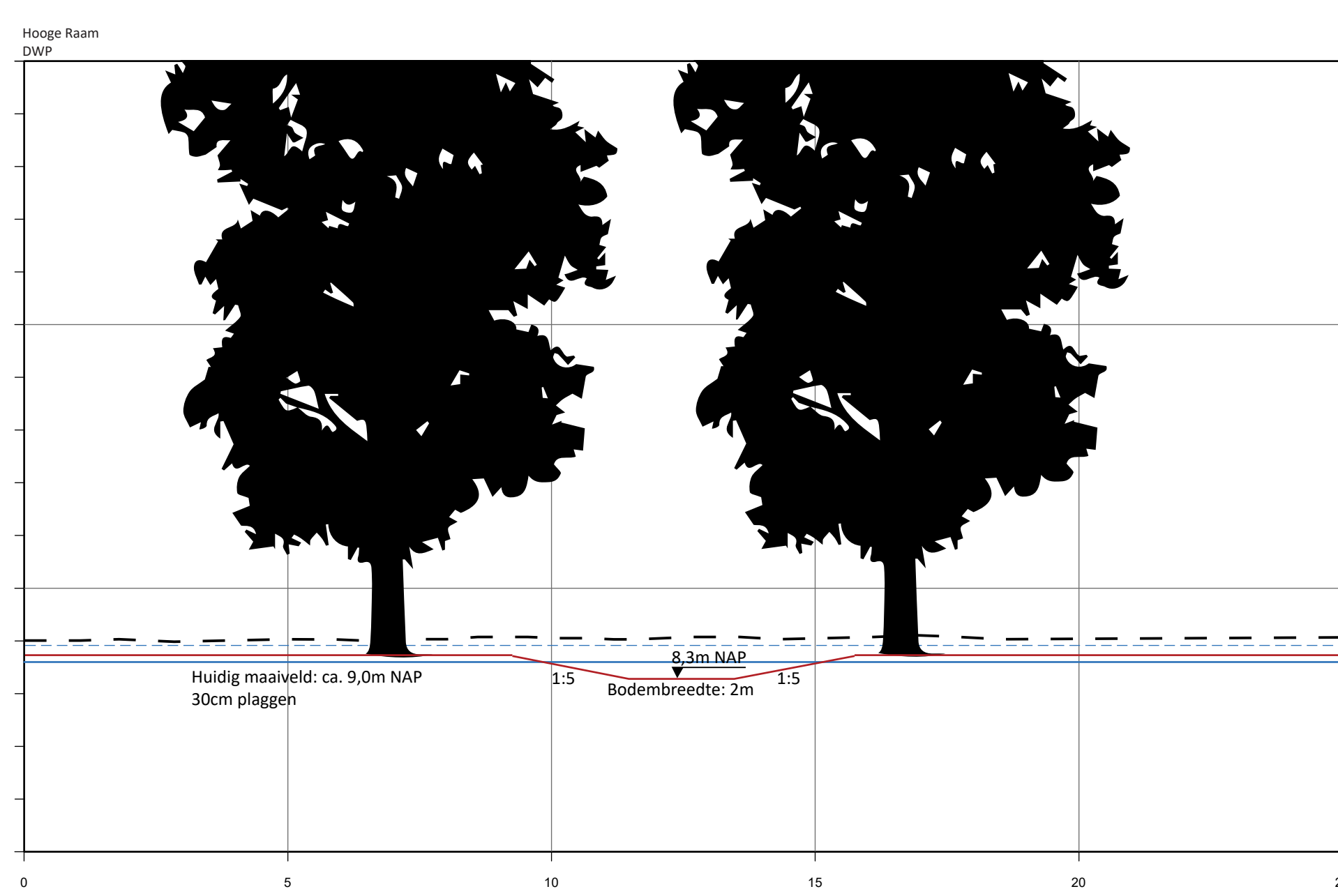
DO Hooge Raam
Profielen Hooge Raam

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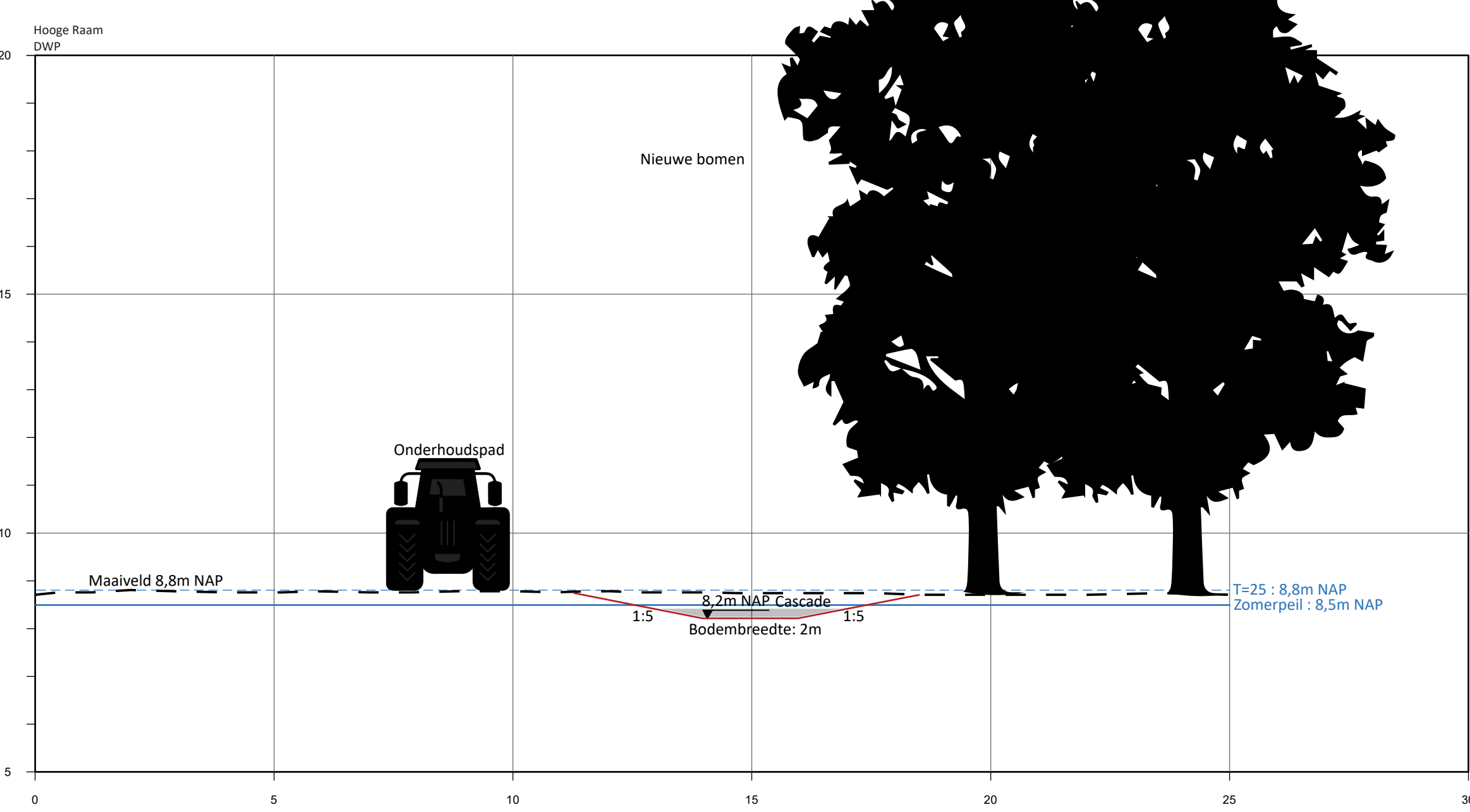
Profiel 8_1
Hooge Raam



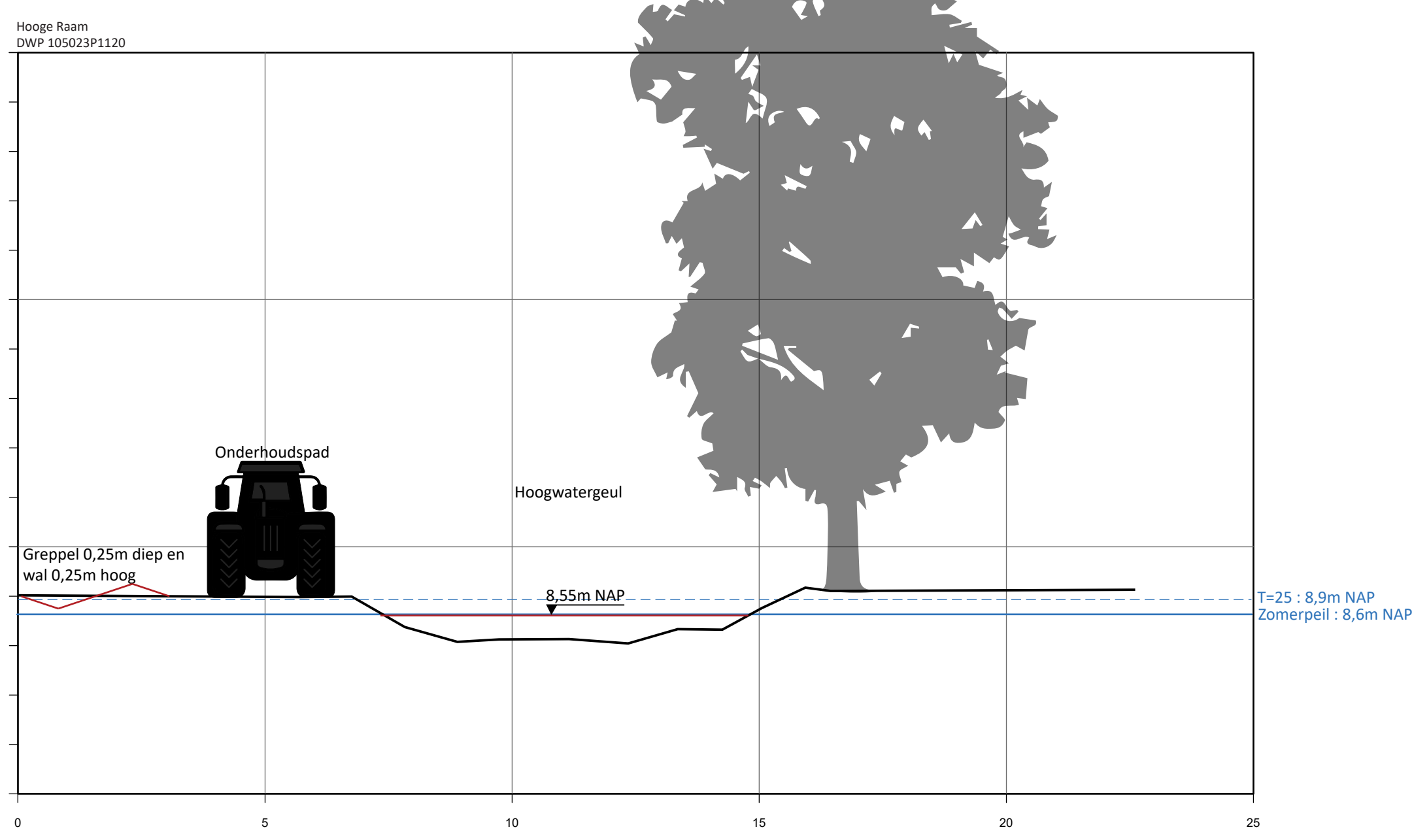
Profiel 8_2
Hooge Raam



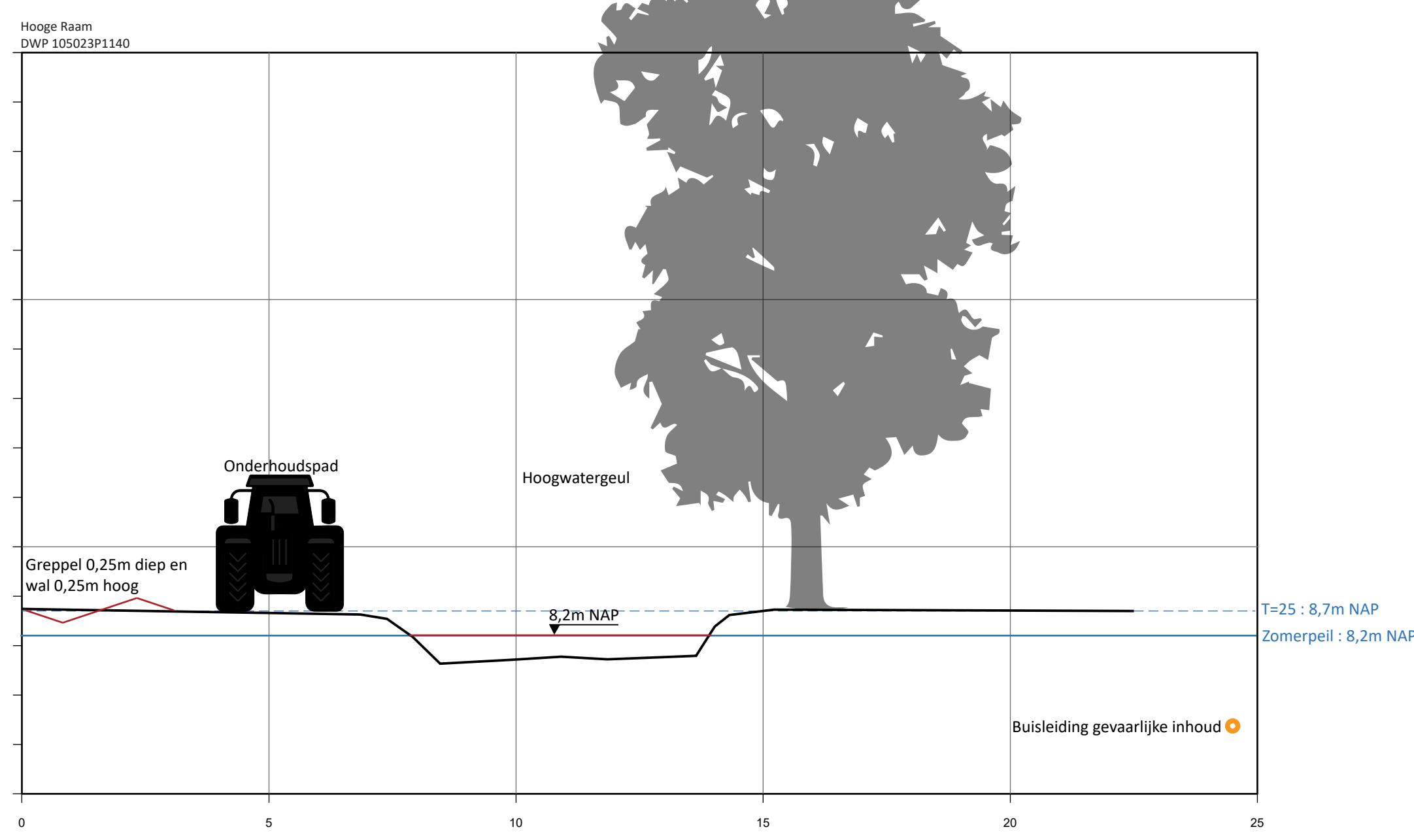
Profiel 8_3
Hooge Raam



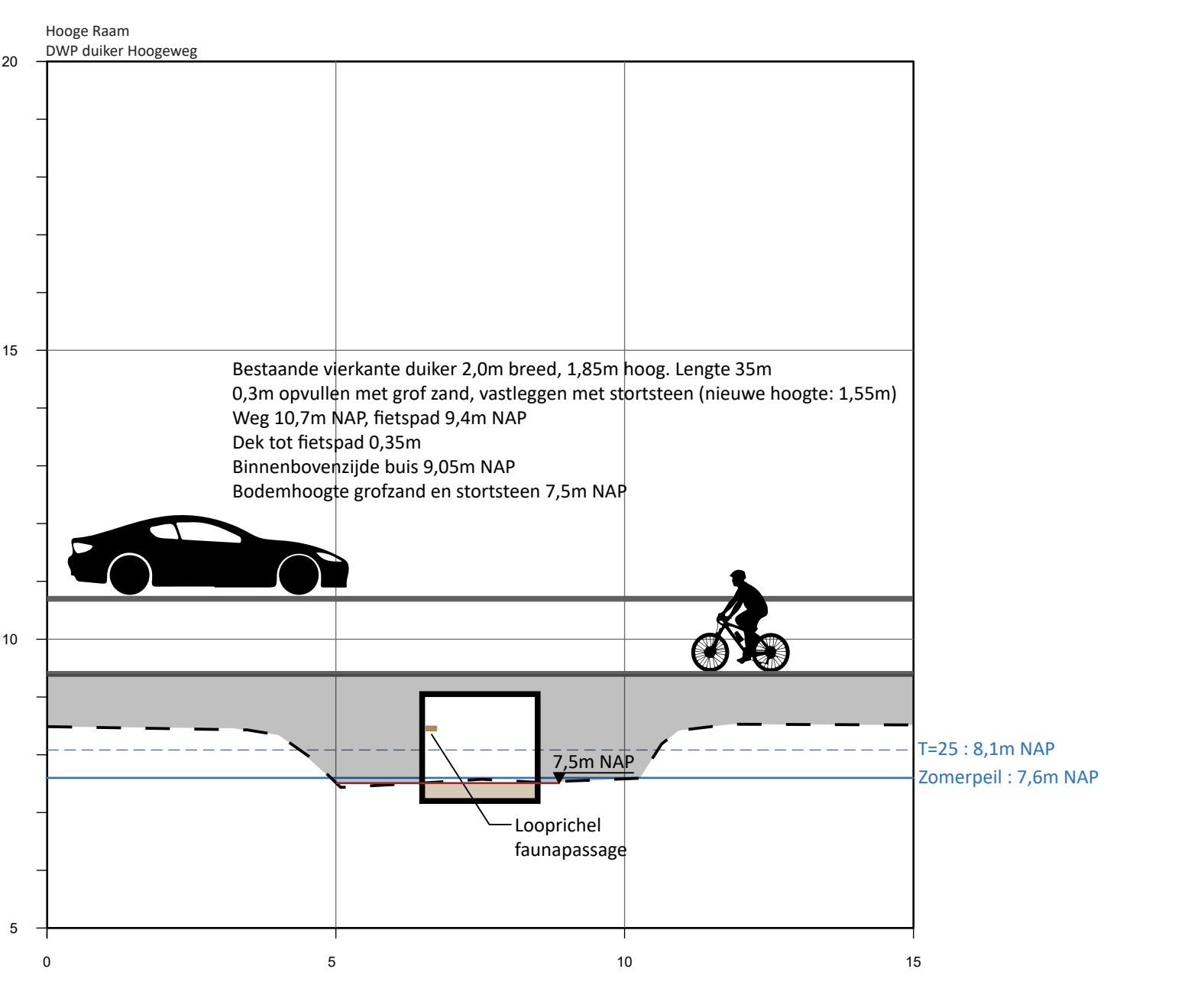
Profiel 8_4
P1120 Hooge Raam



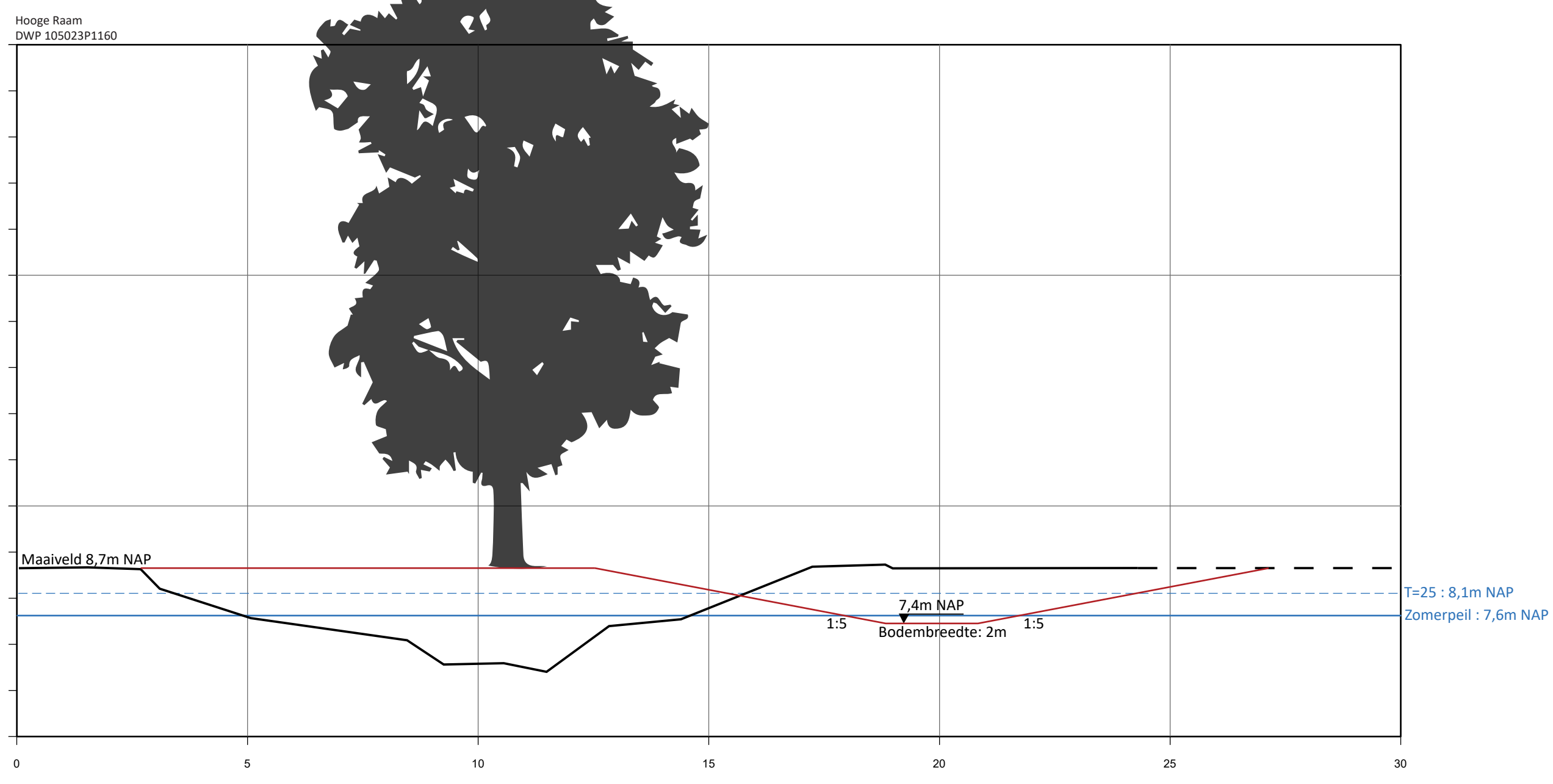
Profiel 8_5
P1140 Hooge Raam



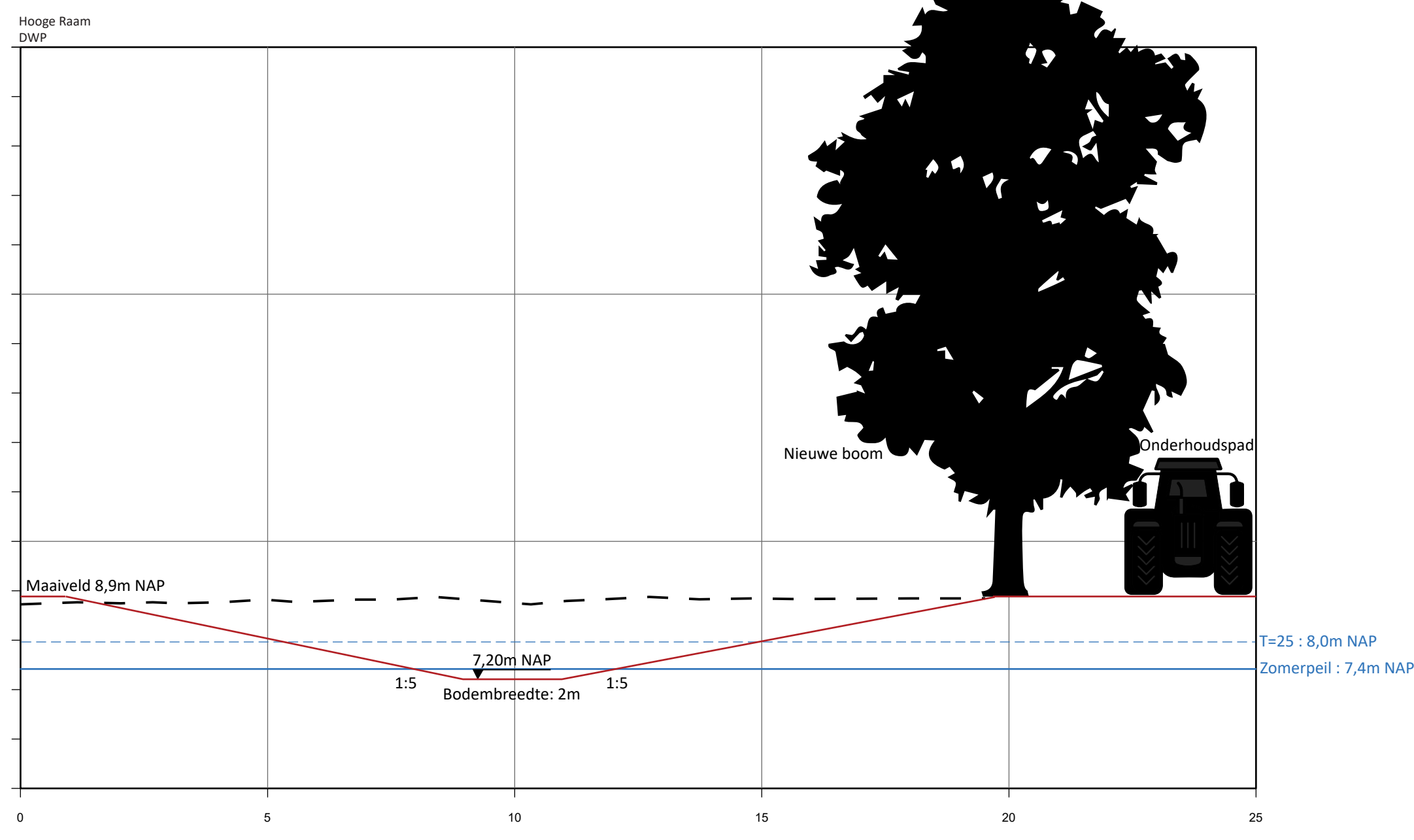
Profiel 9_A
Duiker Hoogweg Hooge Raam



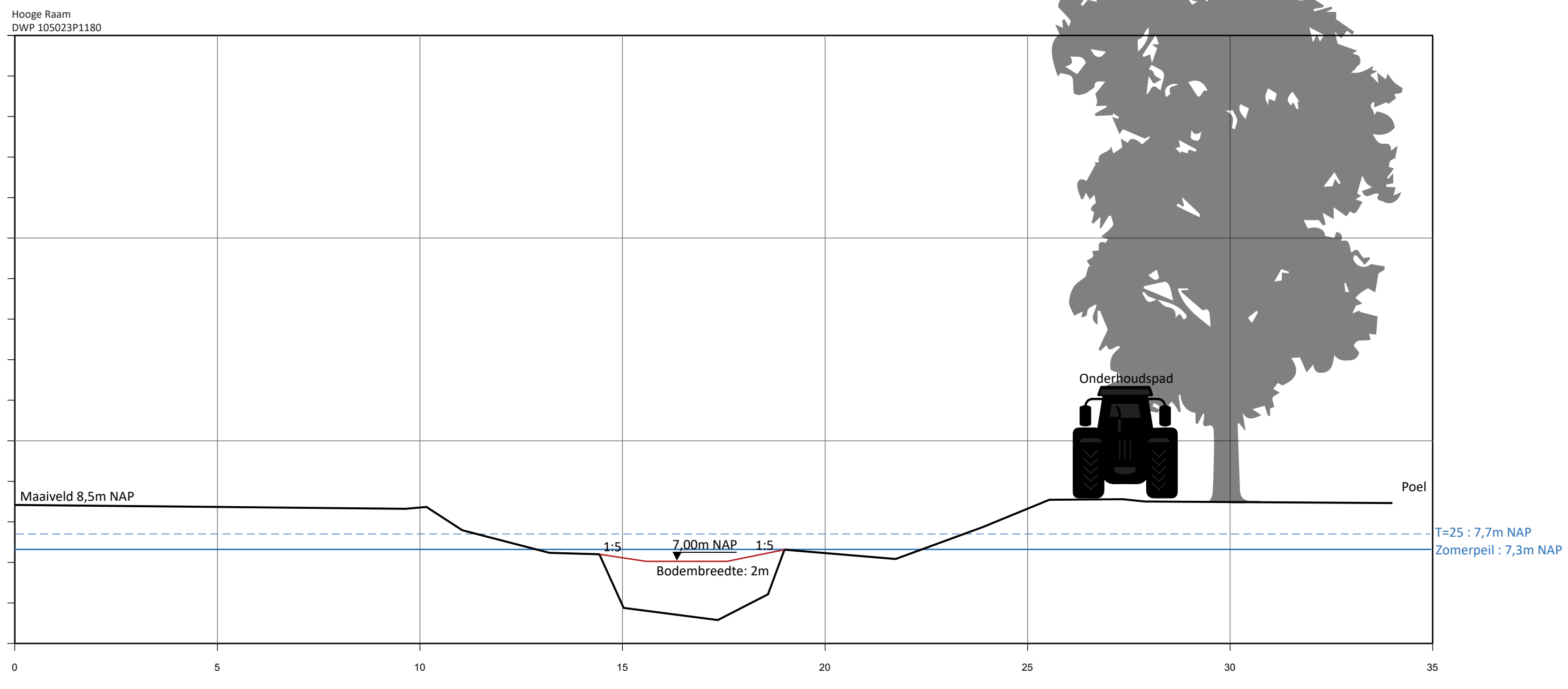
Profiel 9_1
P1160 Hooge Raam



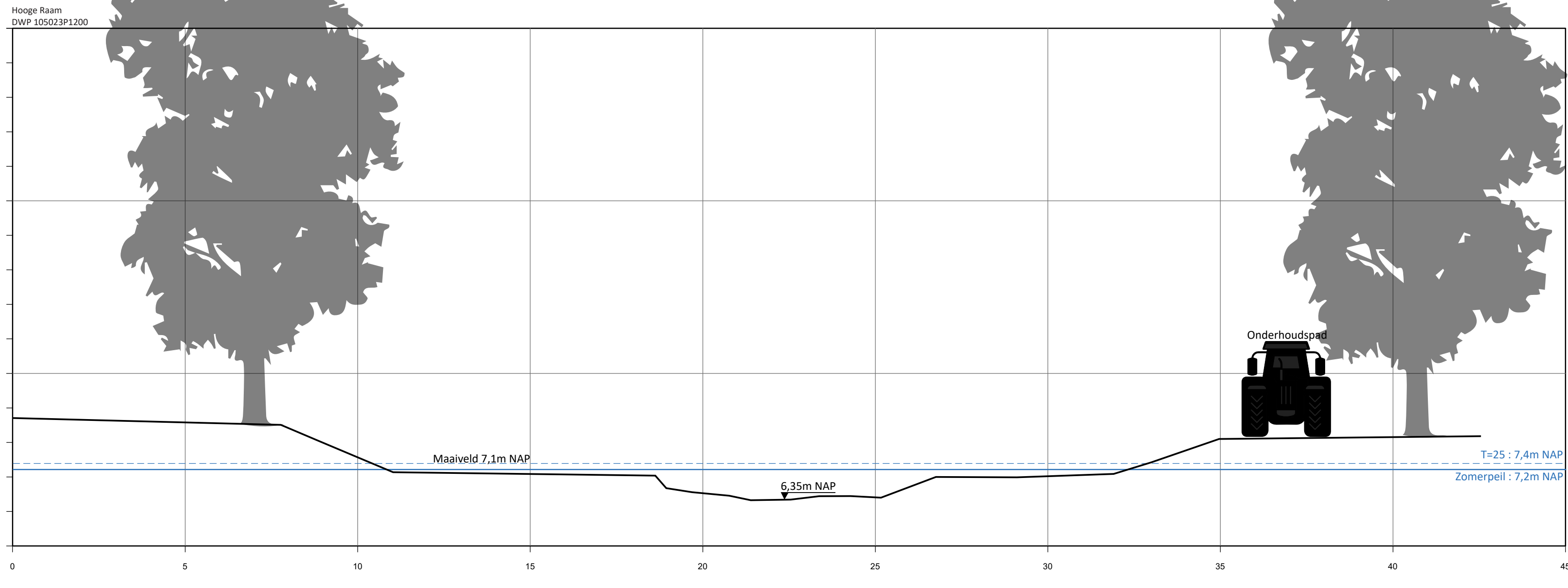
Profiel 9_2
Hooge Raam



Profiel 9_3
P1180 Hooge Raam



Profiel 9_4
P1200 Hooge Raam



Profielen deelgebied 8-9

Schaal 1:100

- Bestaand gemeten profiel ————
- Profiel AHN (indicatief) - - - - -
- Nieuw profiel ————
- Kadastrale grens - · - · - ·
- Waterpeil ————
- Hoogwaterniveau T=1 - - - - -
- Hoogwaterniveau T=25 - - - - -
- Bestaande boom (in nabijheid) [grey square]
- Nieuwe boom (in nabijheid) [black square]
- Hoogtematen in m NAP**

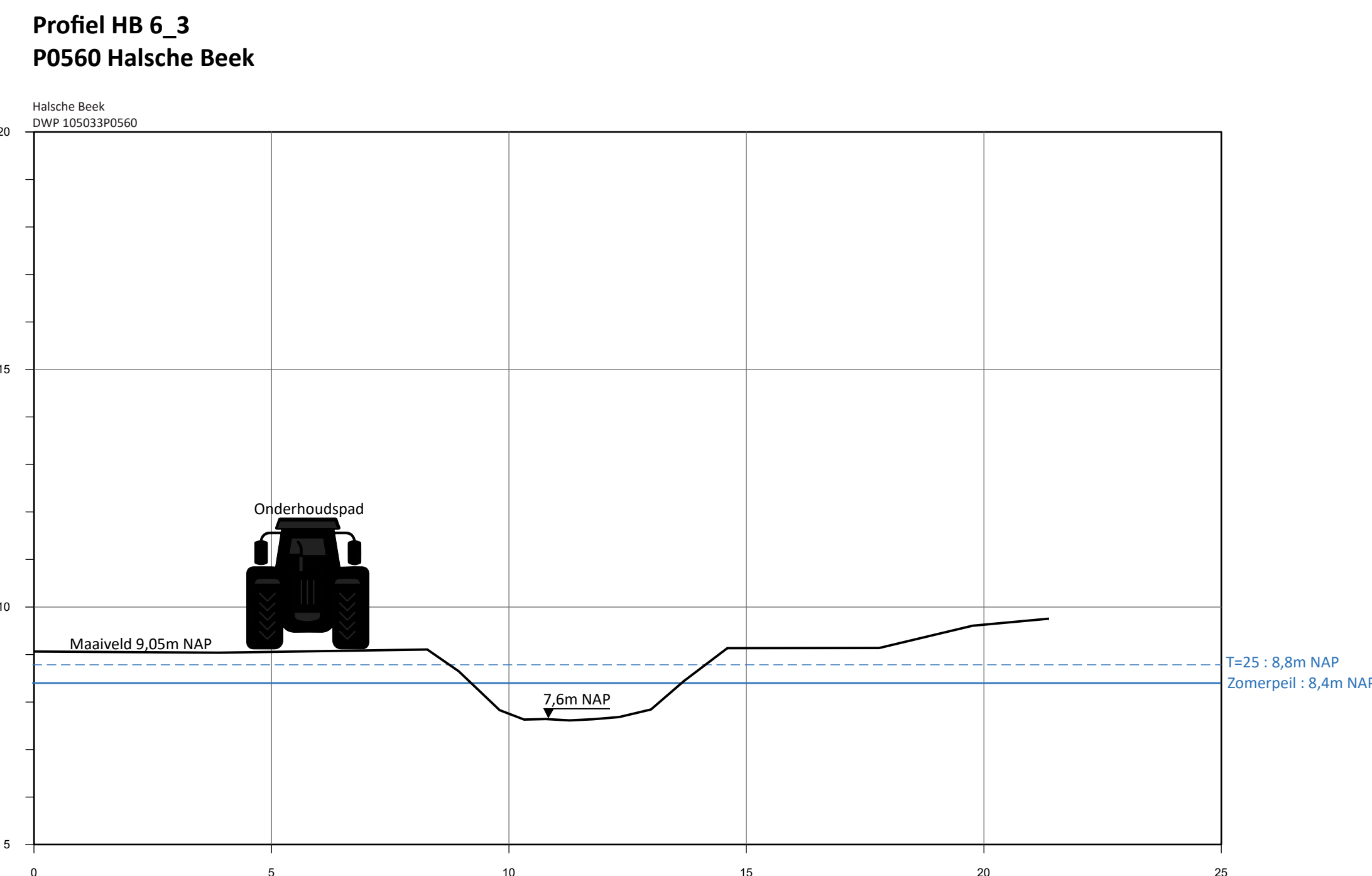
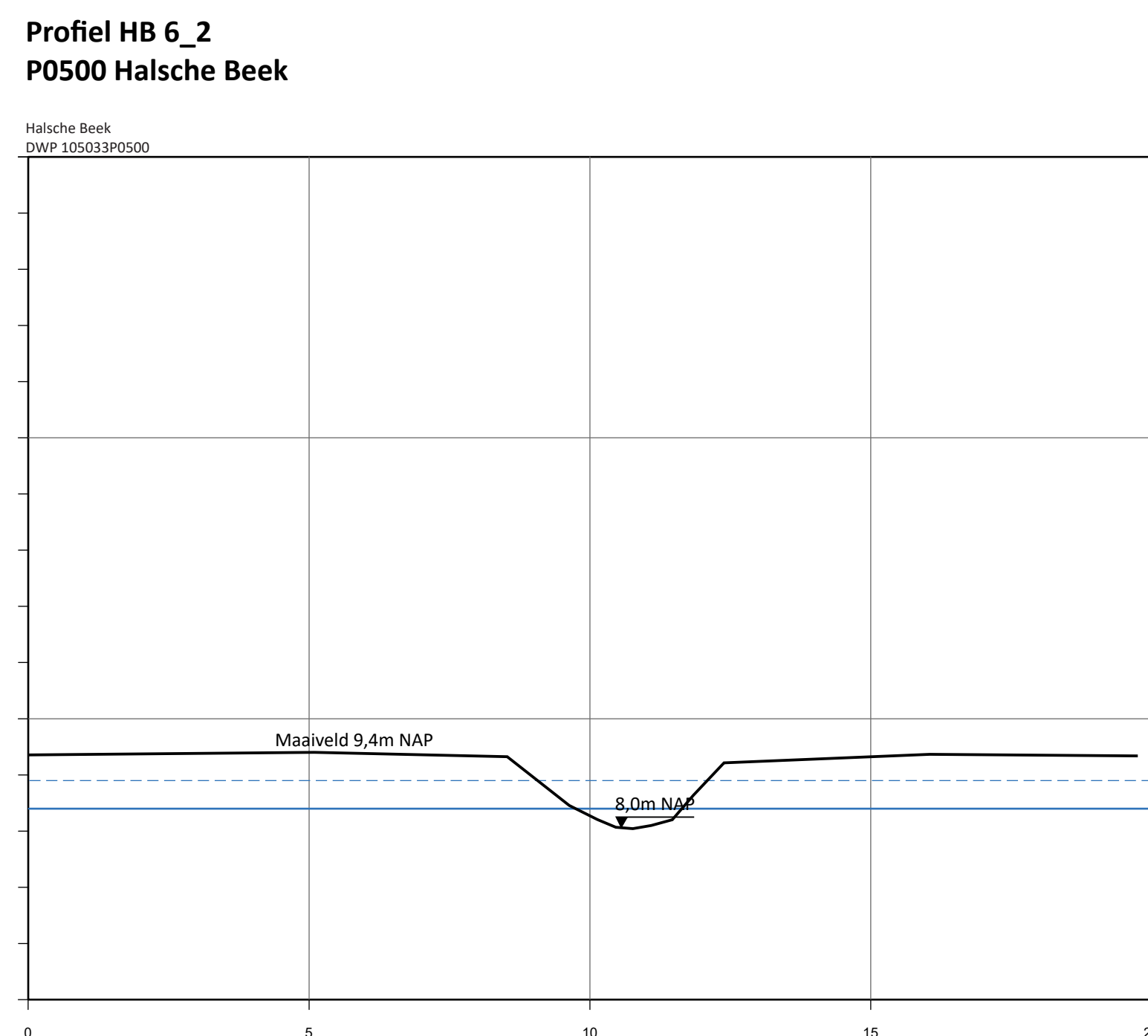
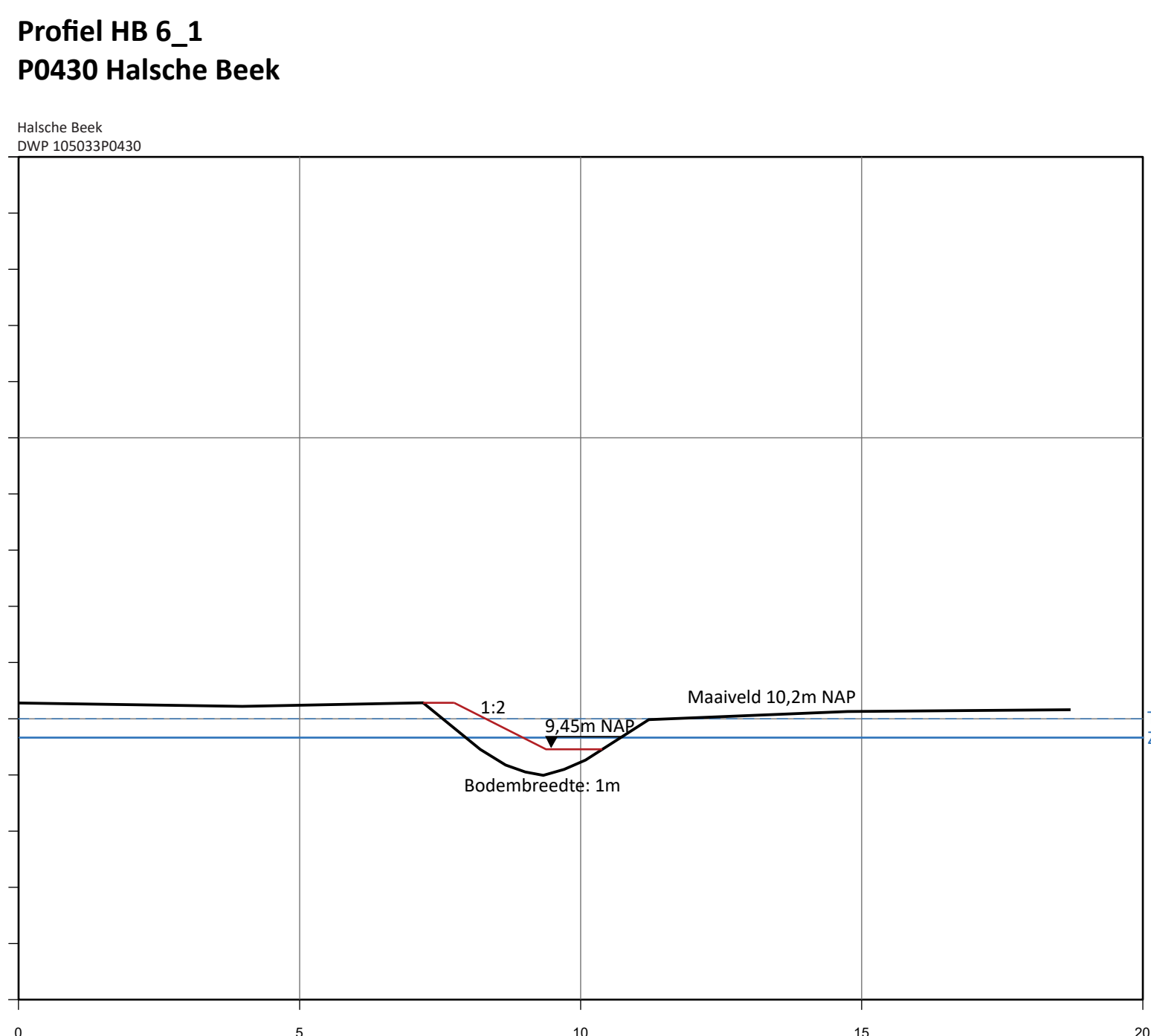
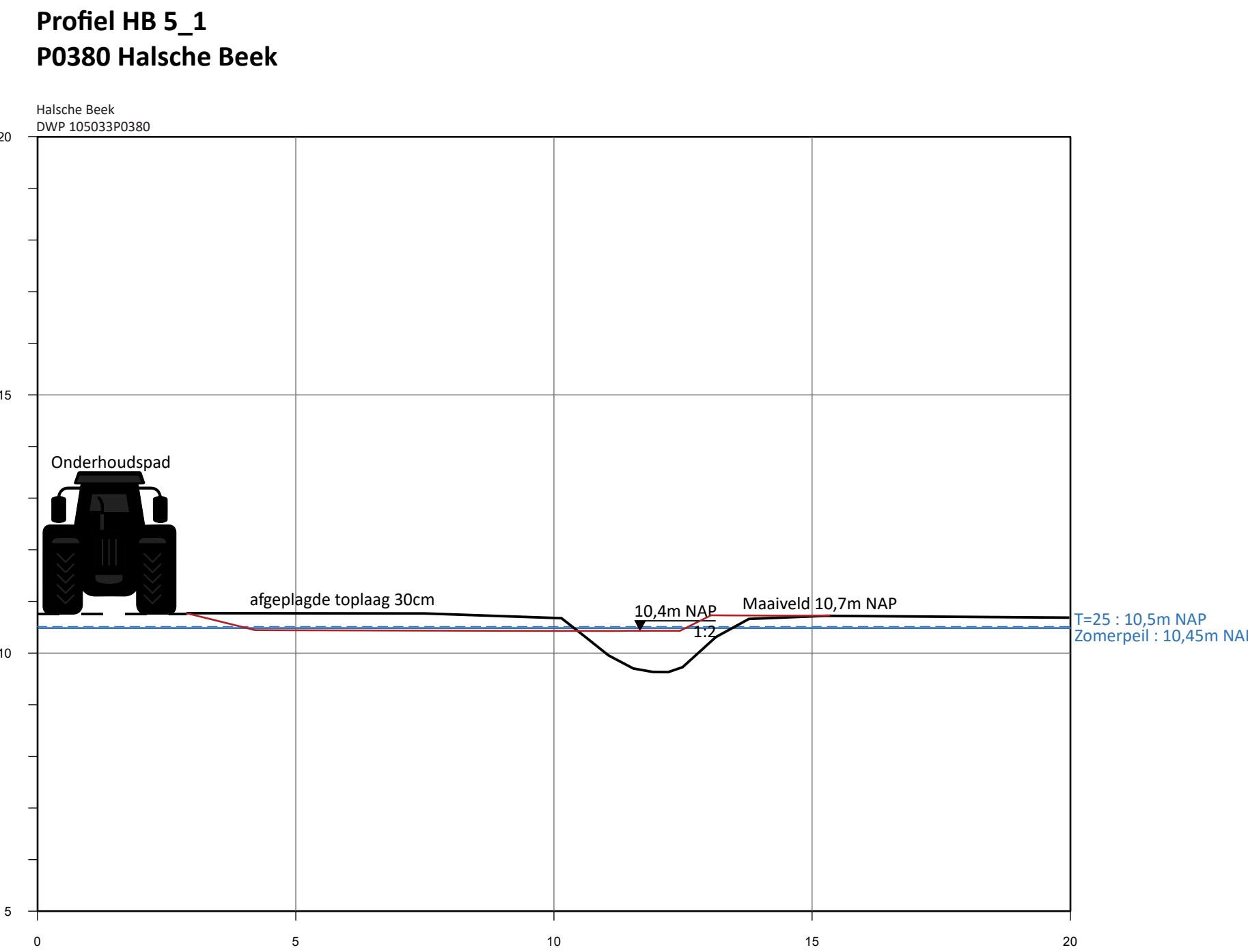
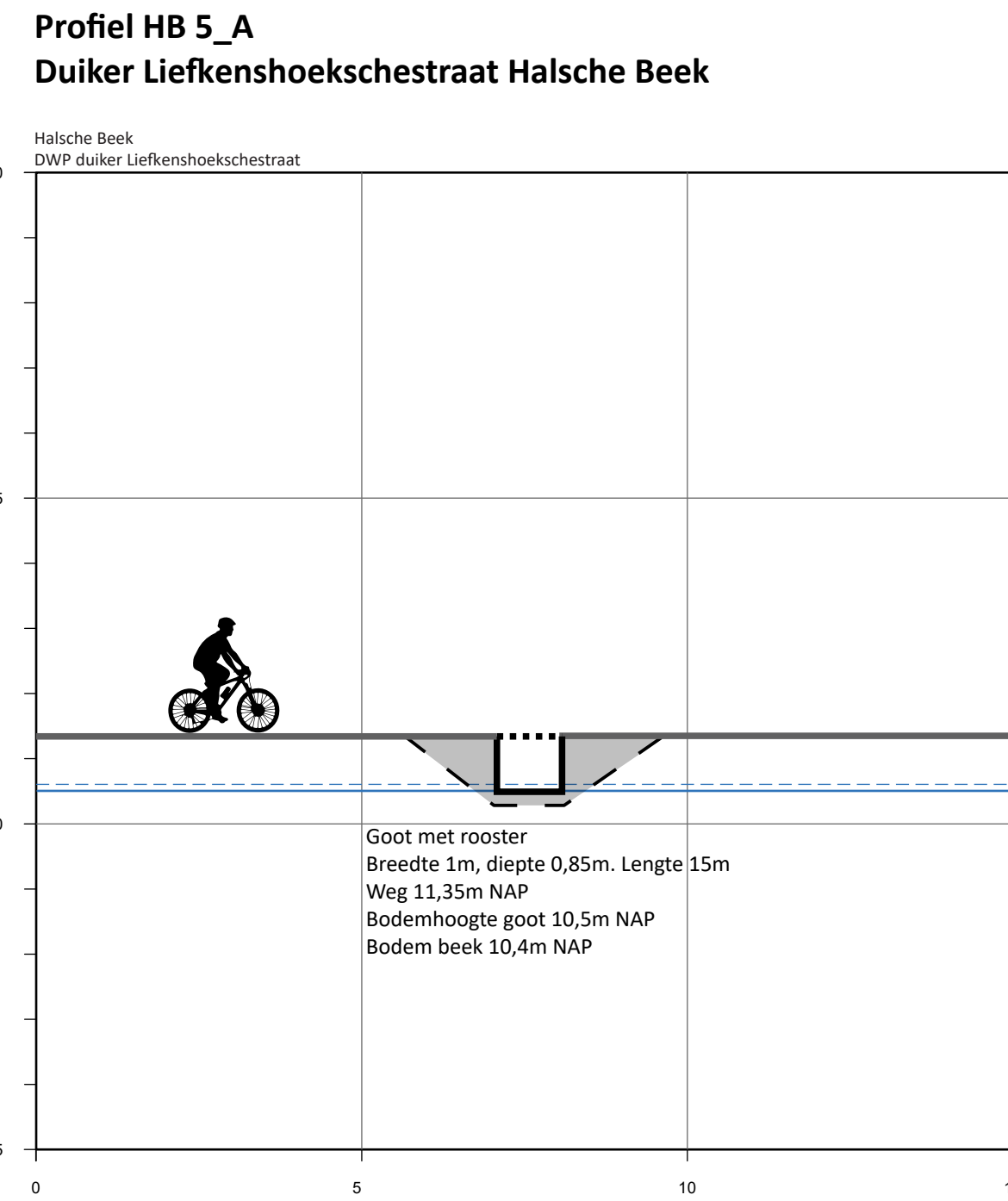
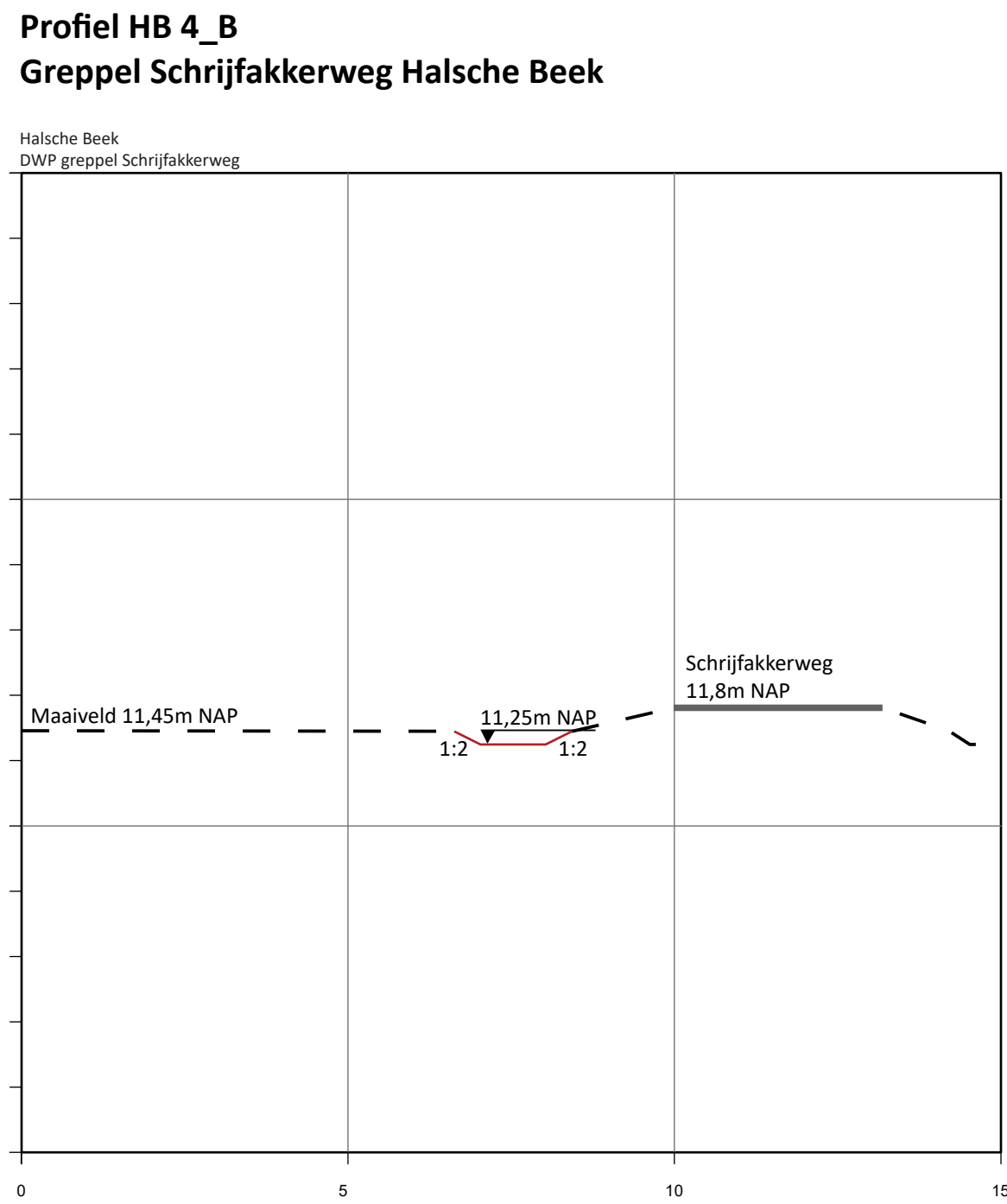
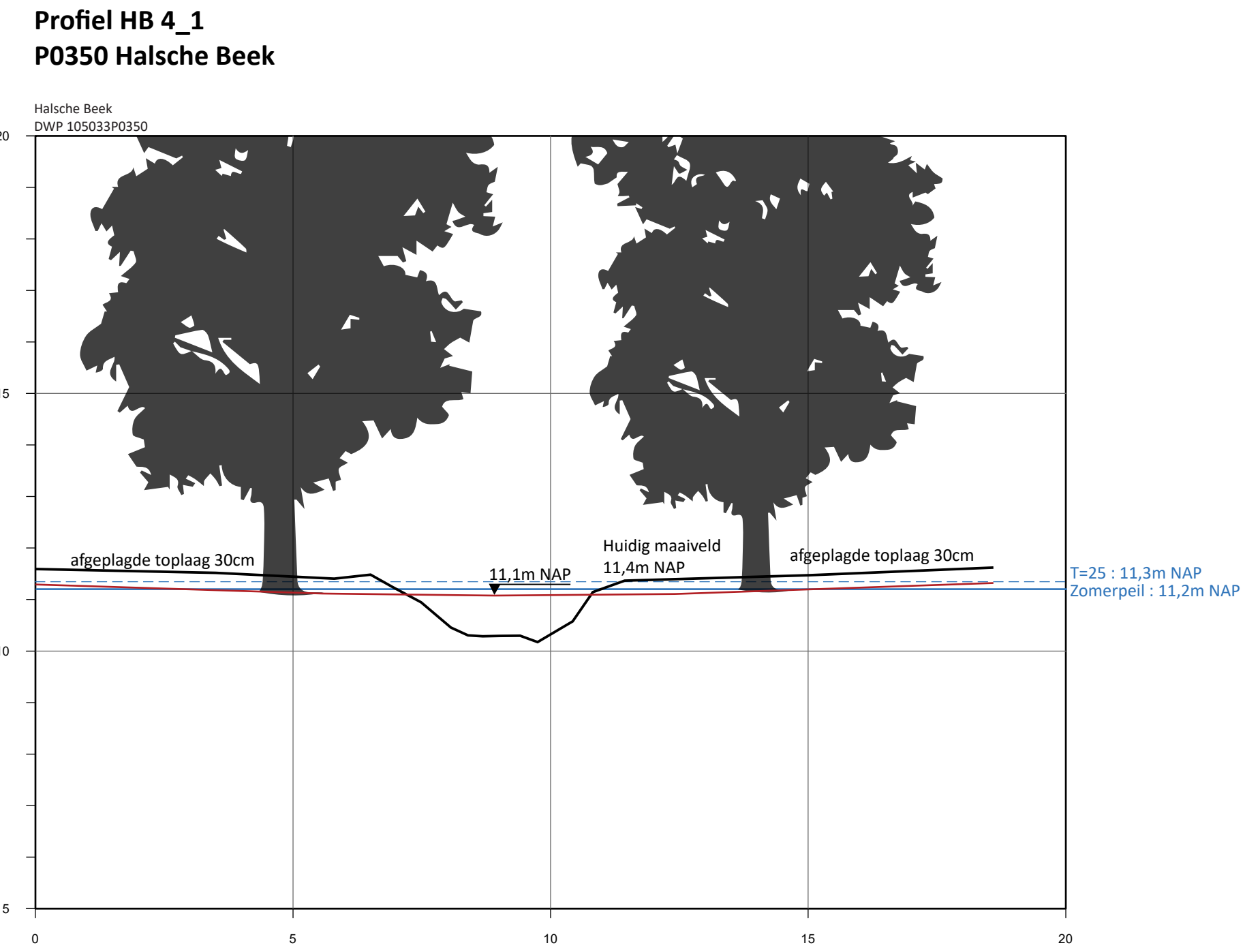
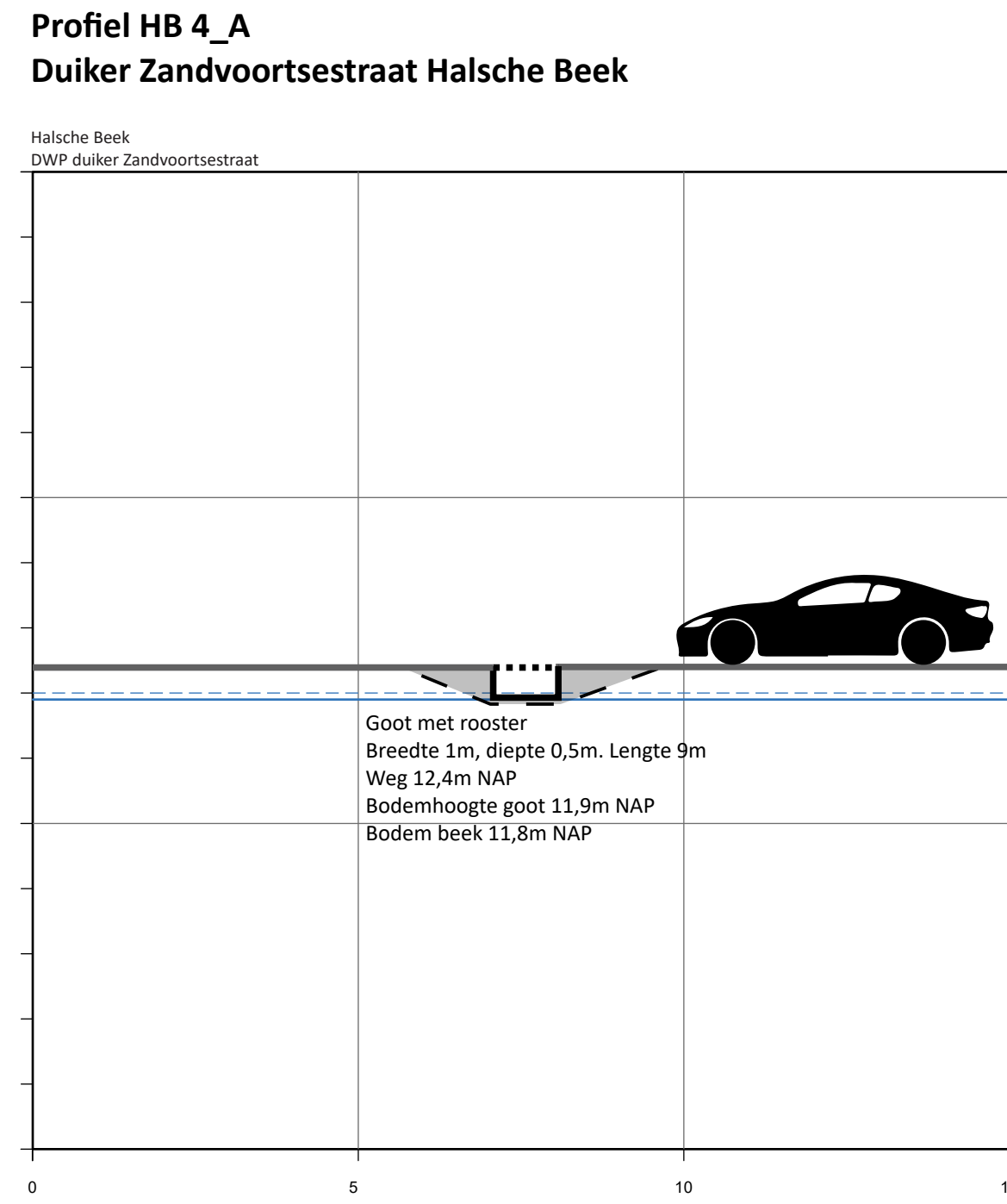
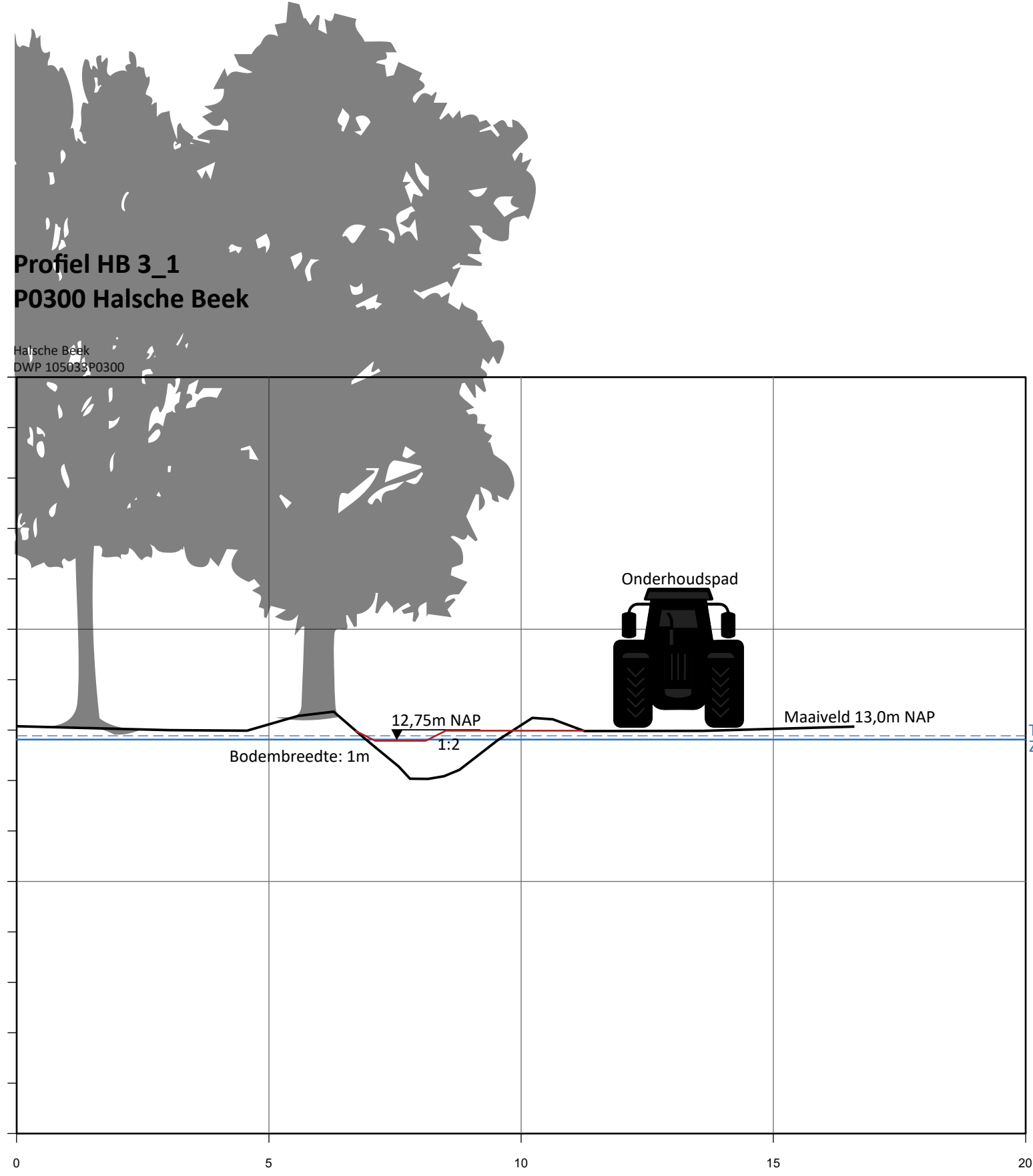
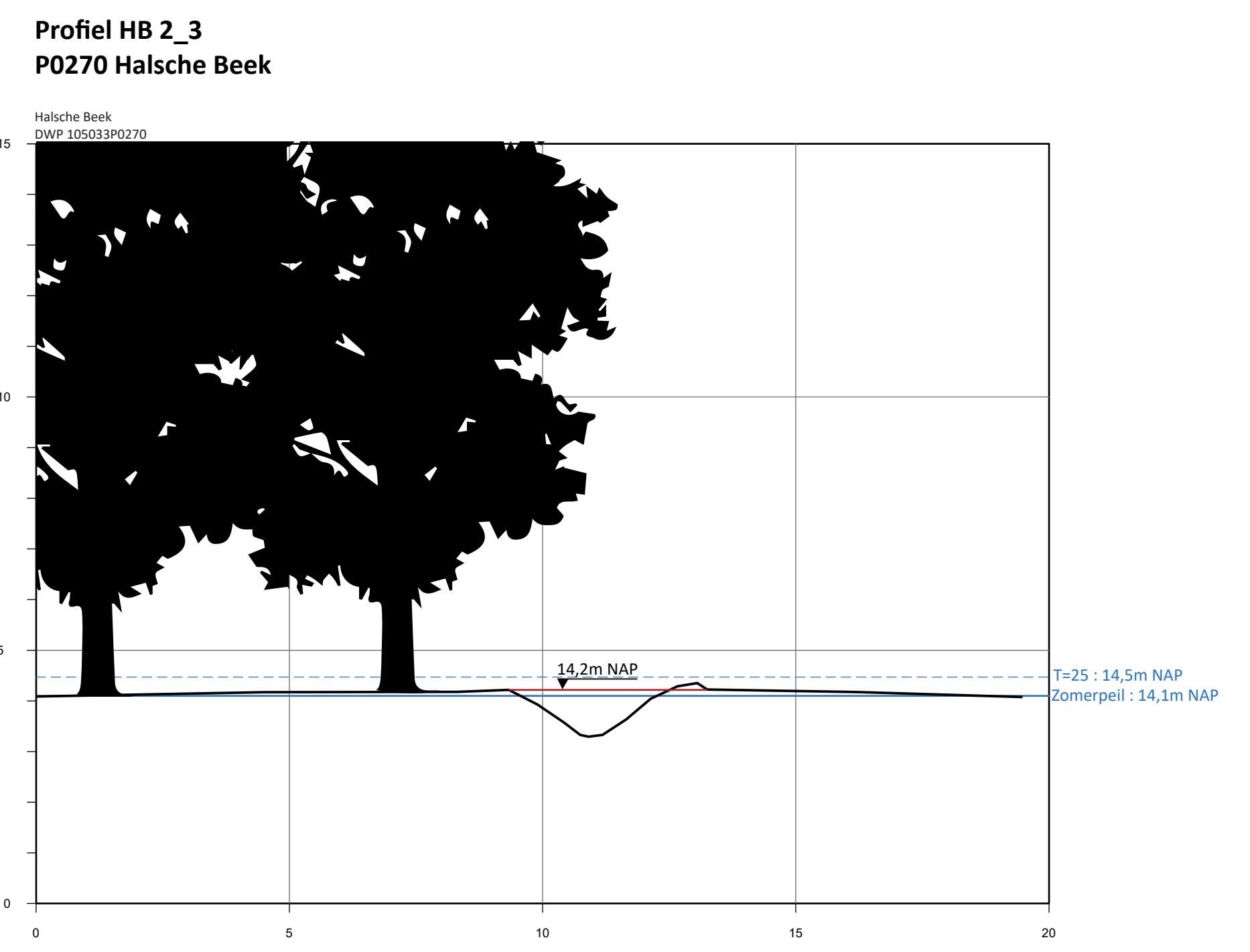
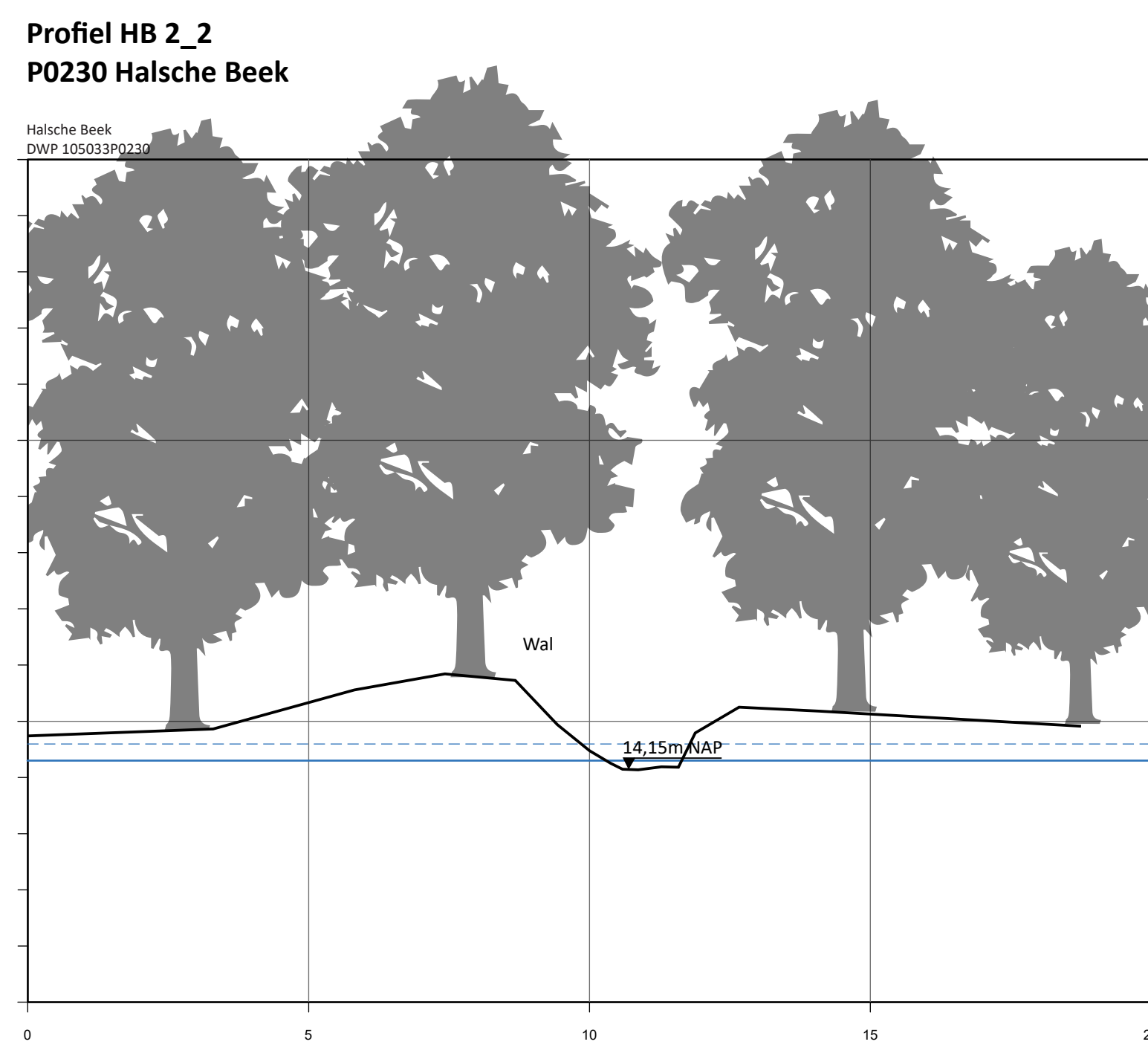
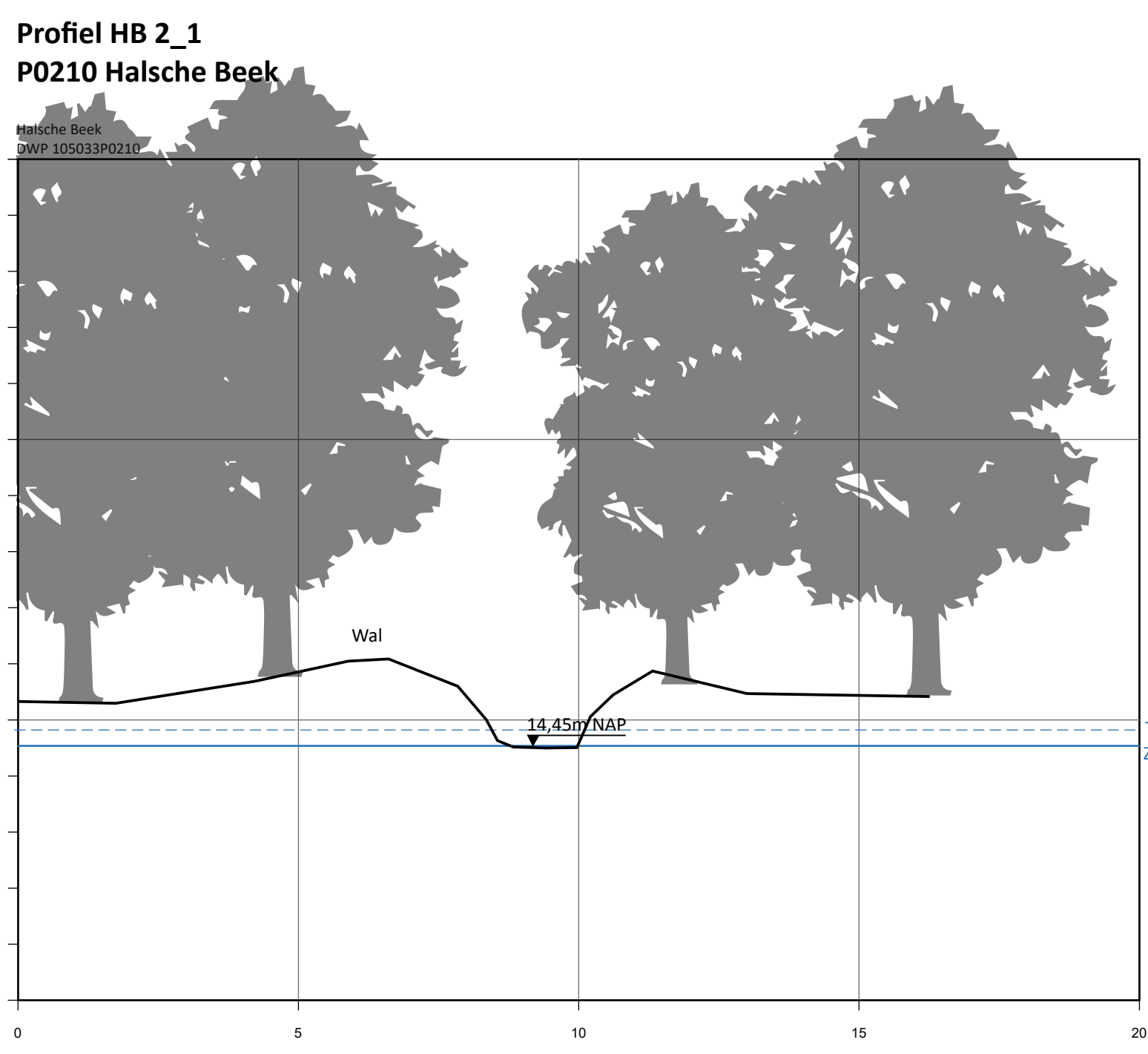
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1.1	Concept DO	14-8-2023
1.0	Definitief VO	9-5-2023
0.1	1e concept VO	19-4-2023

Uitwerking Gebiedsplan de Raam

DO Hooge Raam
Profielen Hooge Raam



Get.: Lennaart Lamers Martijn Brinkman	Formaat: A0	Afmeting: 1189x841 mm	Status: DEFINITIEF	Datum: 23-10-2023	Versie: 2.0
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Profielen Halsche beek

Schaal 1:100

Bestaand gemeten profiel	—————	Hoogwaterniveau T=1	- - - - -
Profiel AHN (indicatief)	- - - - -	Hoogwaterniveau T=25	- - - - -
Nieuw profiel	—————	Bestaande boom (in nabijheid)	■
Kadastrale grens	- · - · - ·	Nieuwe boom (in nabijheid)	■
Waterpeil	—————	Hoogtematen in m NAP	

2.0	Definitief DO	23-10-2023
1.1	Concept DO	14-8-2023
1.0	Definitief VO	9-5-2023
0.1	1e concept VO	19-4-2023

Uitwerking Gebiedsplan de Raam

DO Hooge Raam
Profielen Hooge Raam

Get.:	Formaat:	Afmeting:	Status:	Datum:	Versie:
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