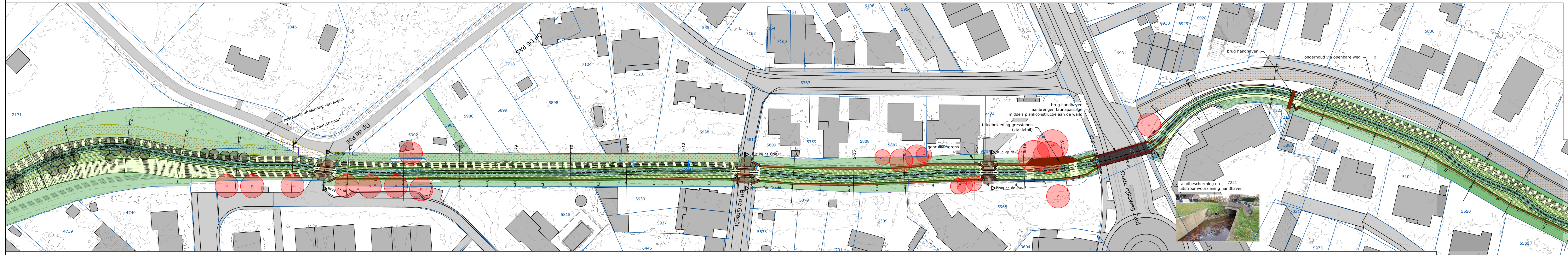
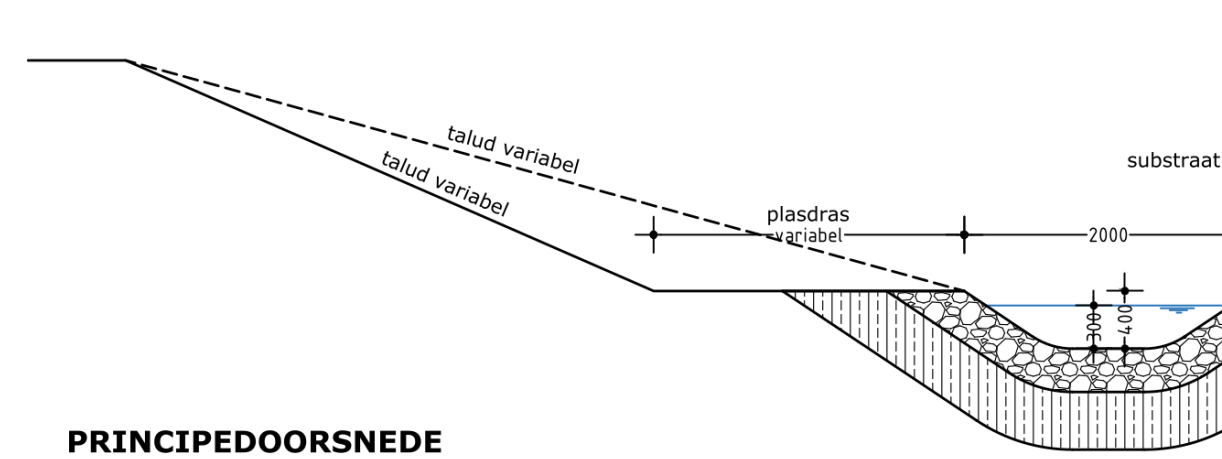
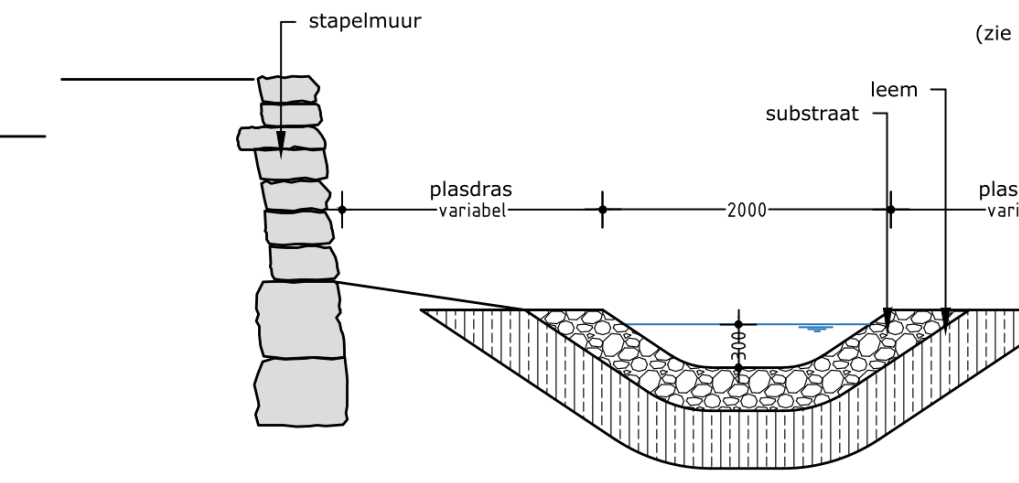
Dwarsprofiel Deel 5
Schaal 1:500/50


Bij de Gracht
Brug Bij de Gracht
Brug op de Pas 3
gebruikersgrens
taludbekleding gresstenen (zie detail)
brug handhaven aanbrengen faunapassage middels plankconstructie aan de wand
Oude rijksweg Zuid
taludbescherming en uitstroomvoorziening handhaven
brug handhaven
onderhoud via openbare weg



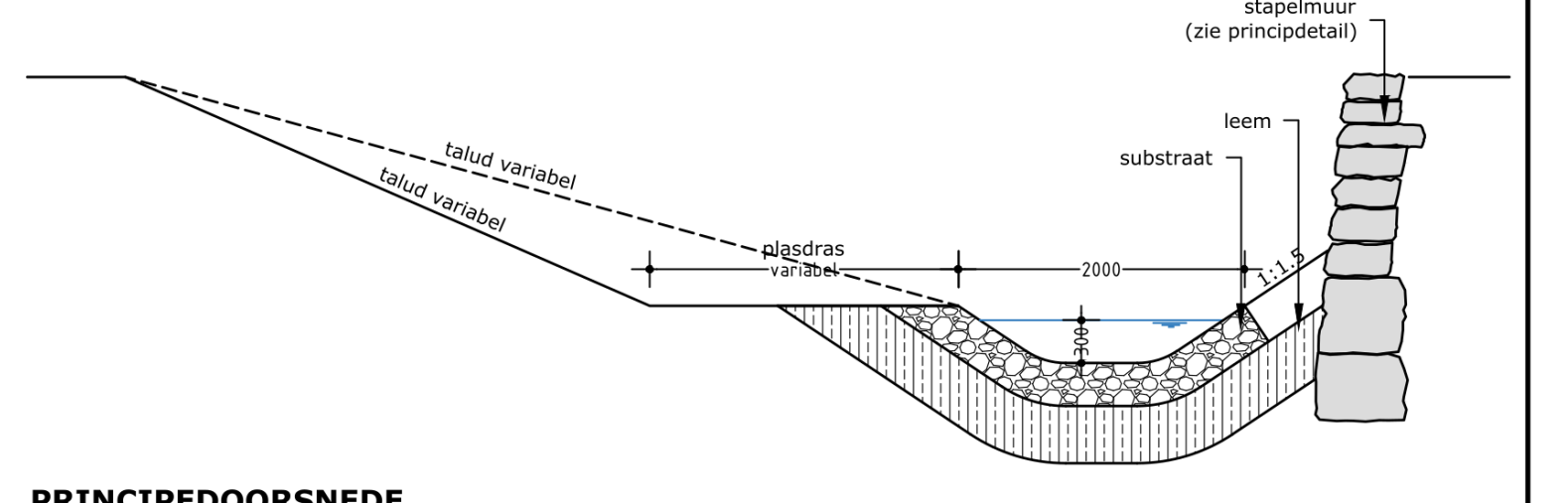
PRINCIPEDOORSNEDE
TWEEZIJDIG TALUDS
Schaal 1:50

talud variabel
plasdras variabel
2000
substraat
leem
grond
1:1.5



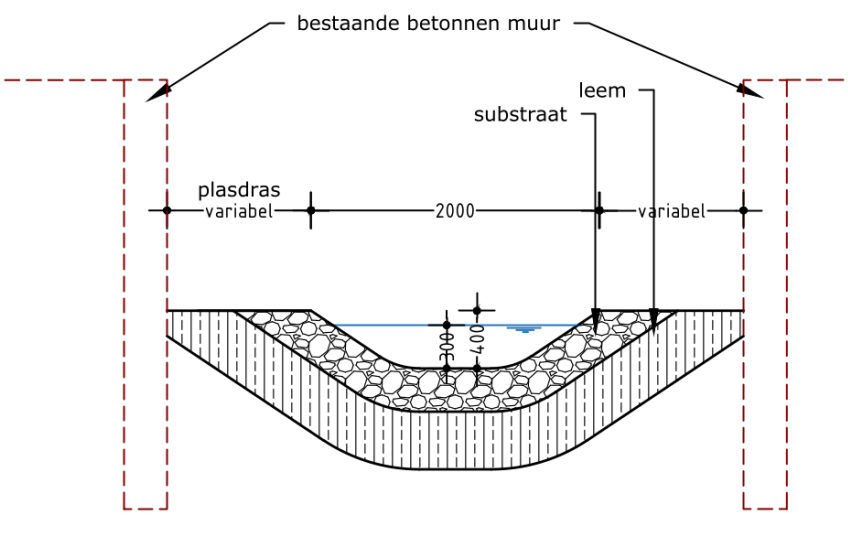
PRINCIPEDOORSNEDE
BEIDE ZIJDE STAPELMUUR
Schaal 1:50

stapelmuur
stapelmuur (zie principdetail)
leem
substraat
plasdras variabel
2000



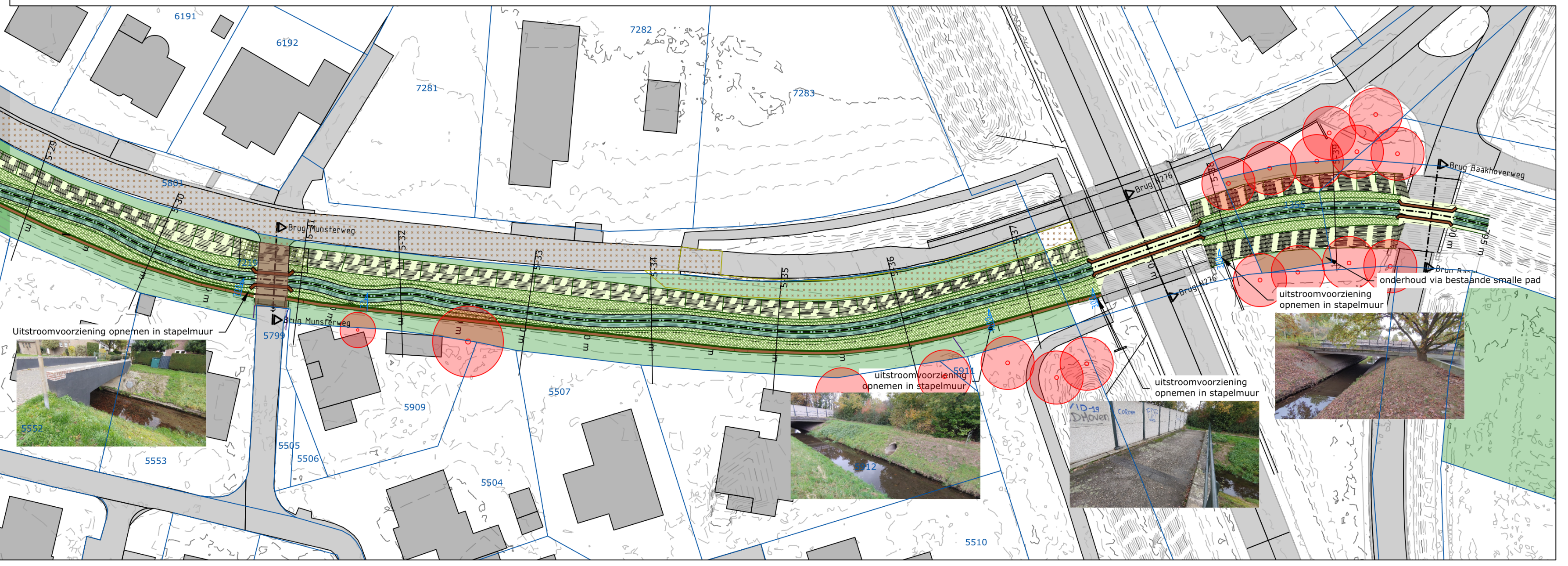
PRINCIPEDOORSNEDE
PLASDRAS - STAPELMUUR
Schaal 1:50

stapelmuur (zie principdetail)
talud variabel
leem
substraat
plasdras variabel
2000
1:1.5

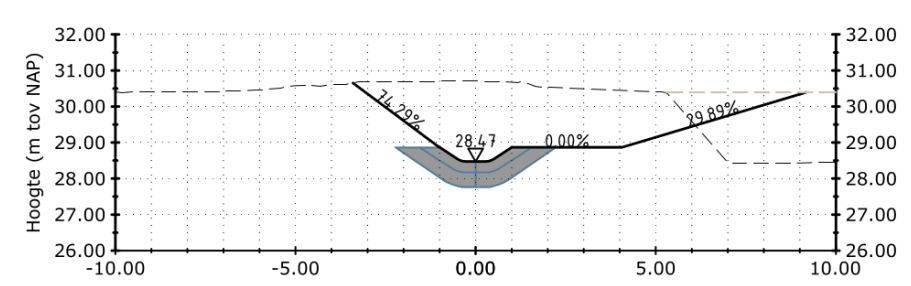


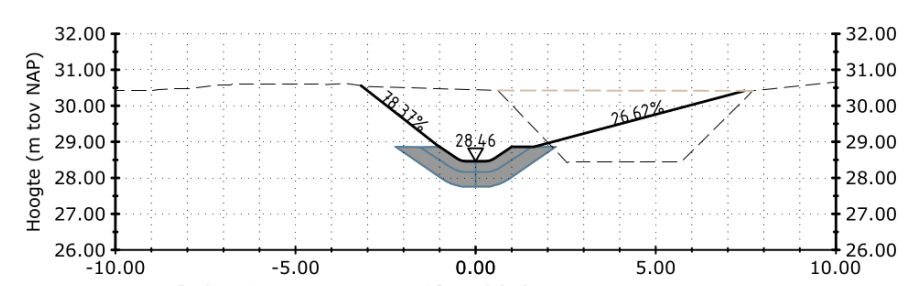
PRINCIPEDOORSNEDE
BESTAANDE BETONNEN MUREN
Schaal 1:50

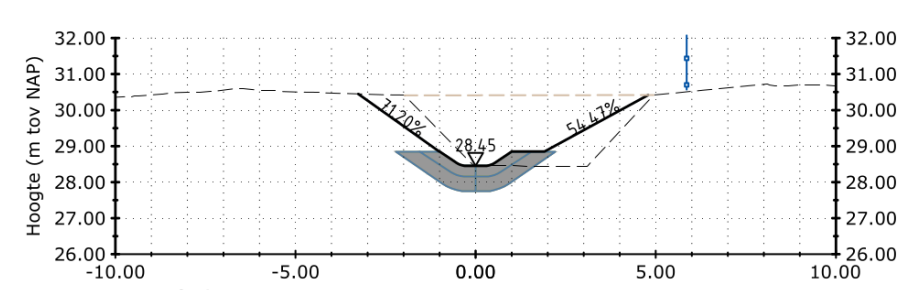
bestaande betonnen muur
leem
substraat
plasdras variabel
2000
variabel

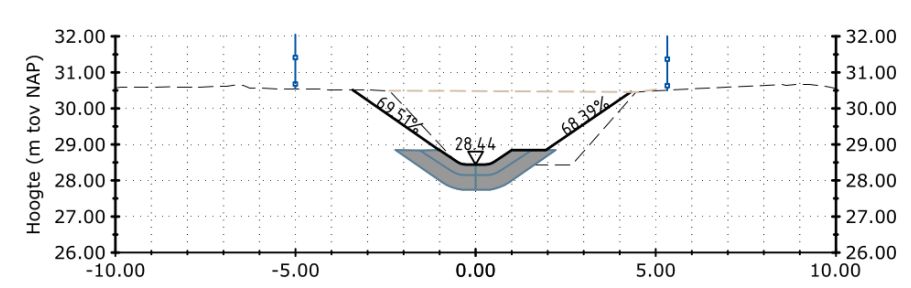

Brug Munsterweg
Uitstroomvoorziening opnemen in stapelmuur
uitstroomvoorziening opnemen in stapelmuur
Brug N276
Brug Baakhoverweg
onderhoud via bestaande smalle pad

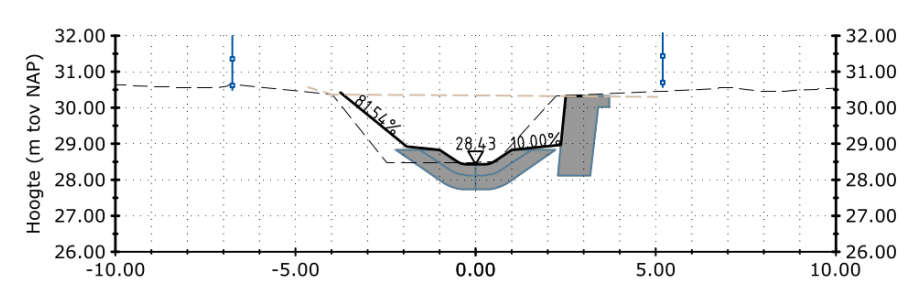
🟩	NEDERLAND WATERSCHAP LIMBURG
	NIEUWE BEEK (BODEM)
▨	PLAS/DRAS GEBIED
	ONDERHOUDSTROOK
	NIEUWE AFRASTERING ONDERHOUDS- EN KLAPPOORT HEKWERK AAN TE LEGGEN DOOR DERDEN BESTAAND HEKWERK
400	UITSTROOM / OVERSTORT MET DIAMETER
●	BESTAANDE BOMEN / BOSSCHAGE
●	BOS / STRUWEEL
●	NIEUWE SOLITAIRE BOMEN LANGS DE GRENS
	HOOGTELIJNEN INMETING
	HOOGTELIJNEN NIEUWE SITUATIE

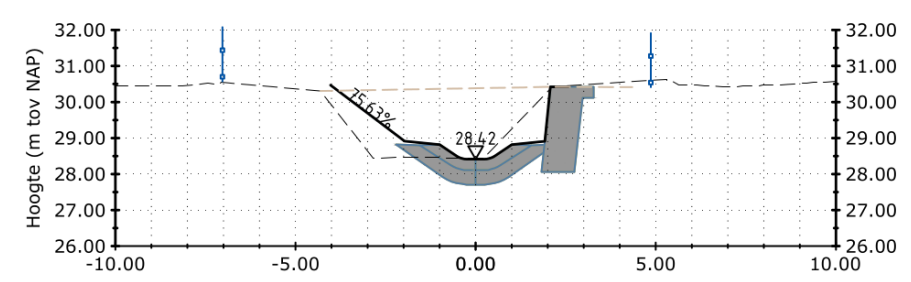

Dwarsprofiel 5-2
Schaal 1:200

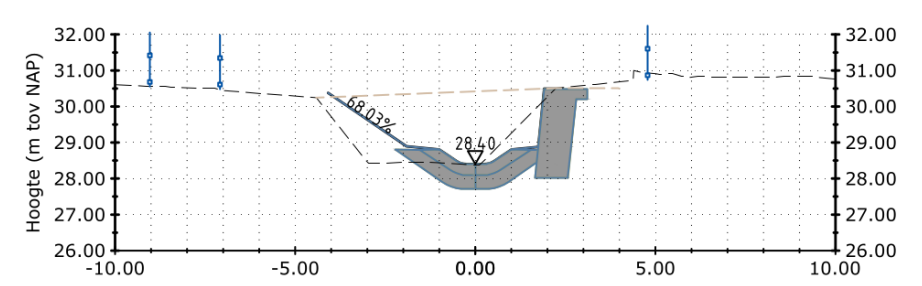

Dwarsprofiel 5-3
Schaal 1:200

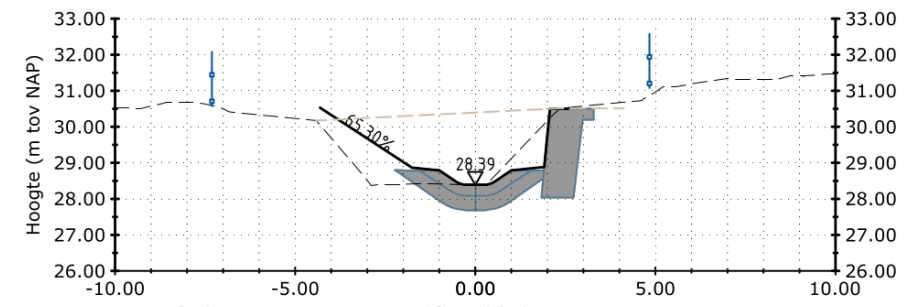

Dwarsprofiel 5-4
Schaal 1:200

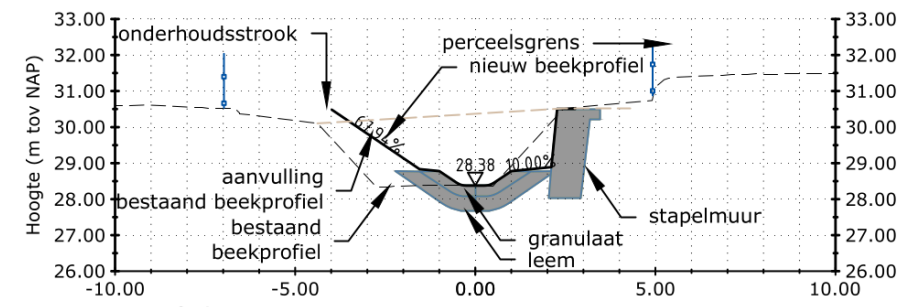

Dwarsprofiel 5-5
Schaal 1:200

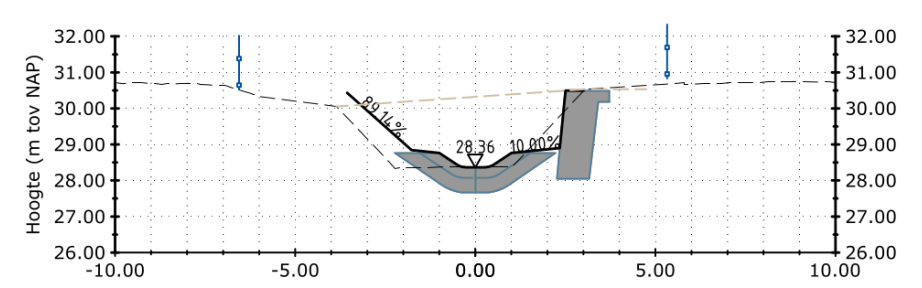

Dwarsprofiel 5-6
Schaal 1:200

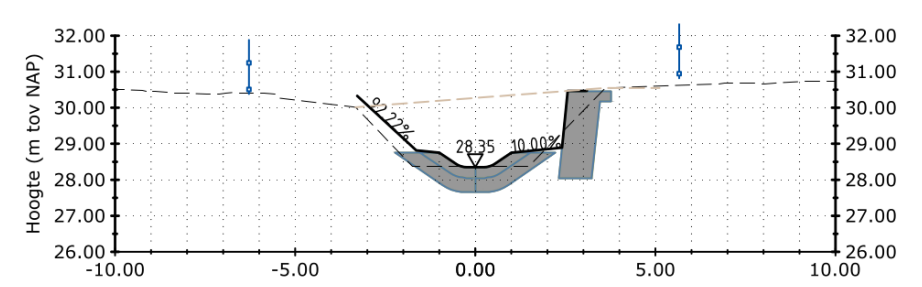

Dwarsprofiel 5-7
Schaal 1:200

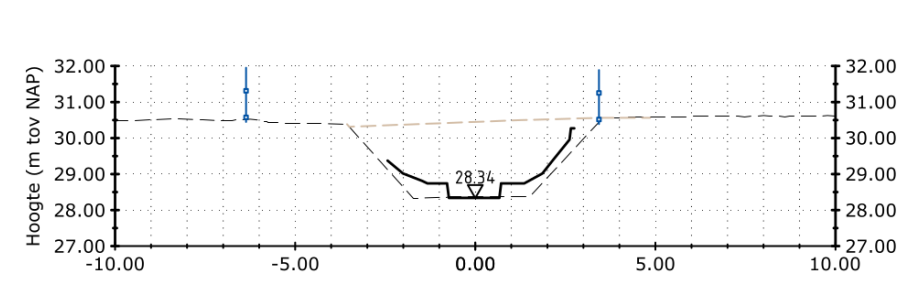

Dwarsprofiel 5-8
Schaal 1:200

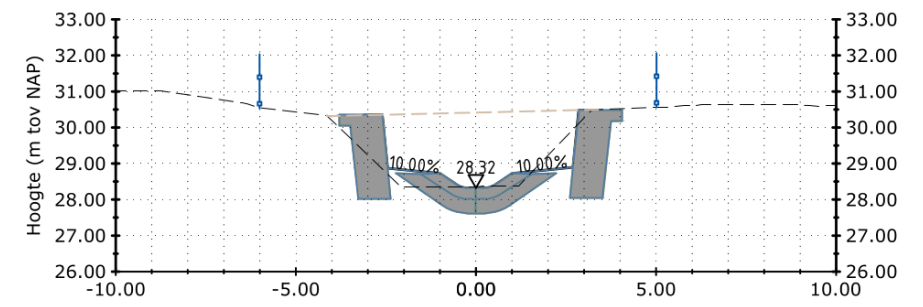

Dwarsprofiel 5-9
Schaal 1:200

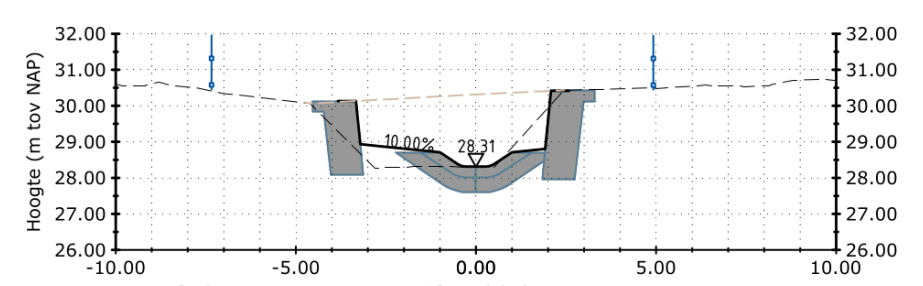

onderhoudsstrook
perceelsgrens
nieuw beekprofiel
aanvulling bestaand beekprofiel
bestaand beekprofiel
stapelmuur
granulaat leem
Dwarsprofiel 5-10
Schaal 1:200

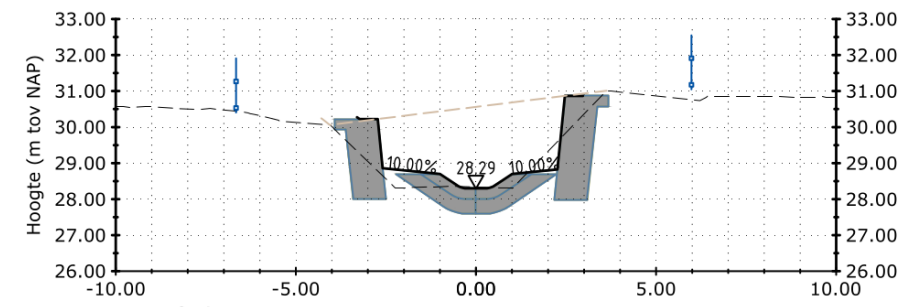

Dwarsprofiel 5-11
Schaal 1:200

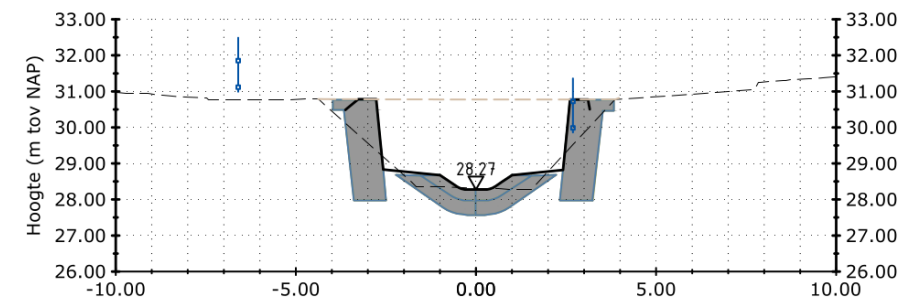

Dwarsprofiel 5-12
Schaal 1:200

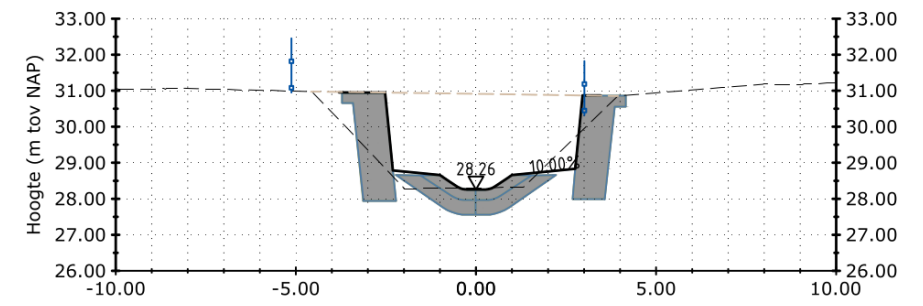

Dwarsprofiel 5-13
Schaal 1:200

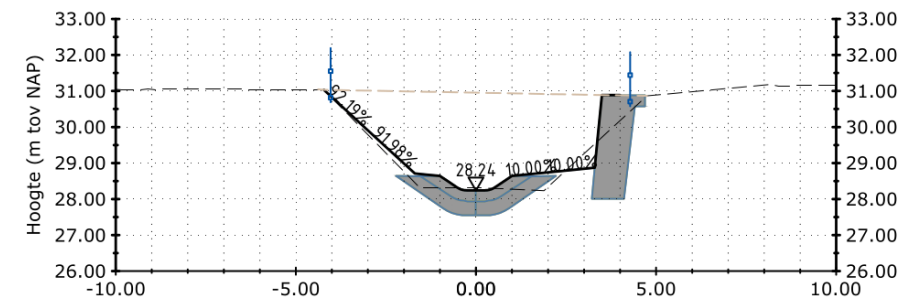

Dwarsprofiel 5-14
Schaal 1:200

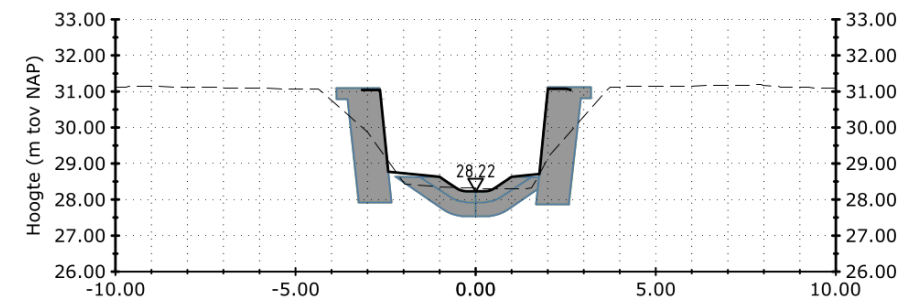

Dwarsprofiel 5-15
Schaal 1:200

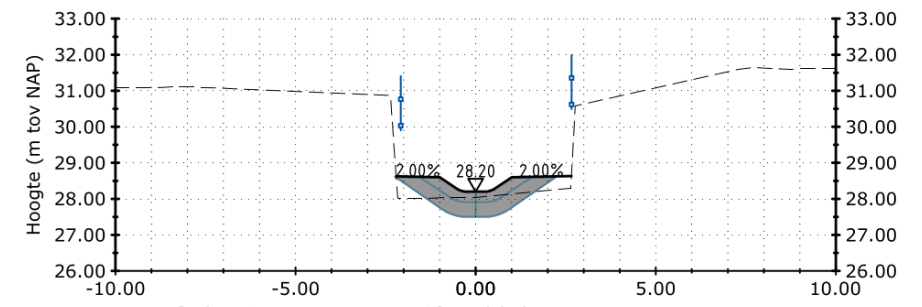

Dwarsprofiel 5-16
Schaal 1:200

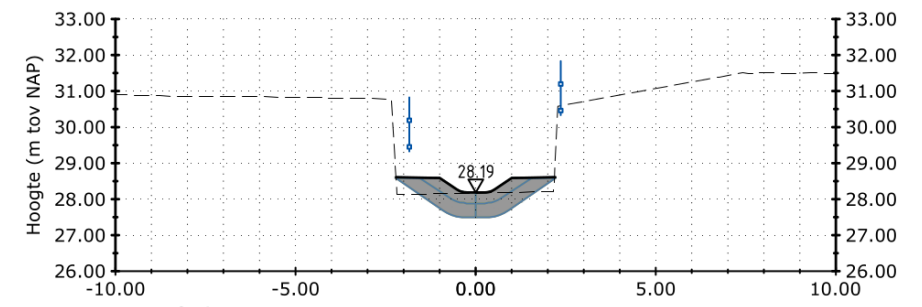

Dwarsprofiel 5-17
Schaal 1:200

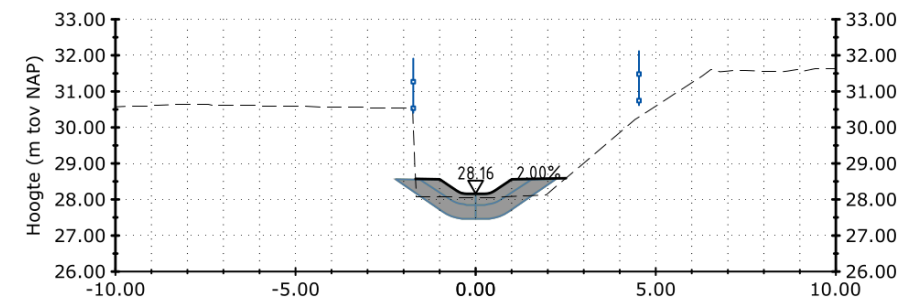

Dwarsprofiel 5-18
Schaal 1:200

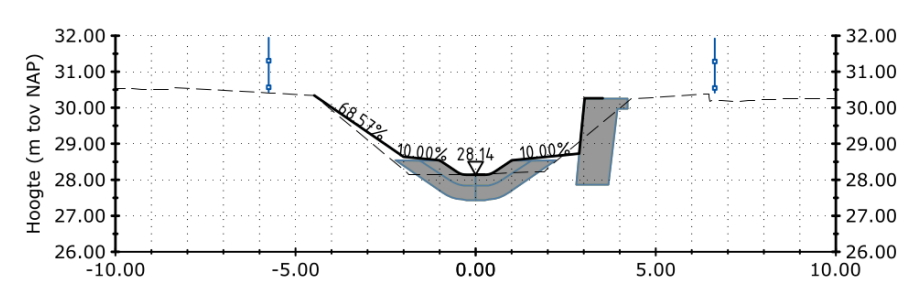

Dwarsprofiel 5-19
Schaal 1:200

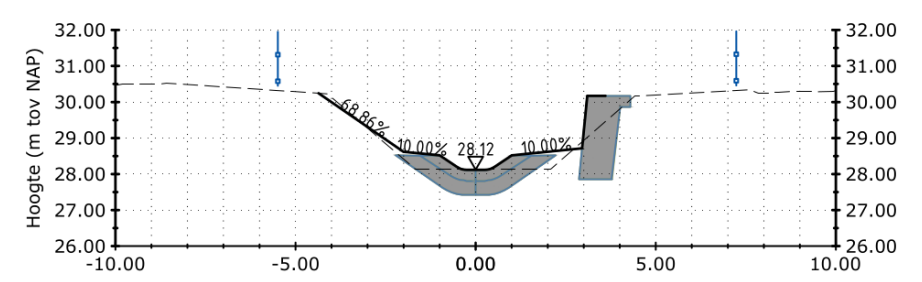

Dwarsprofiel 5-20
Schaal 1:200

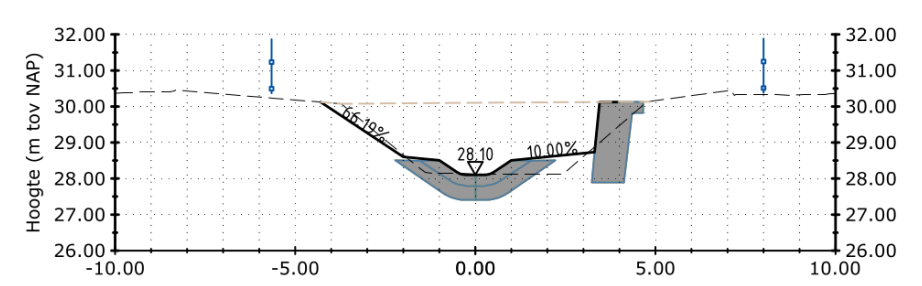

Dwarsprofiel 5-21
Schaal 1:200

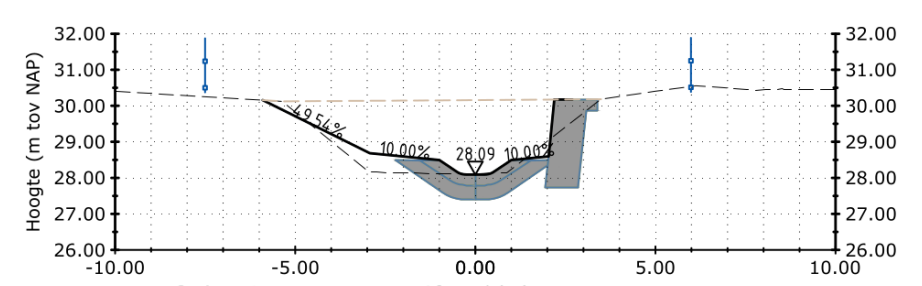

Dwarsprofiel 5-22
Schaal 1:200

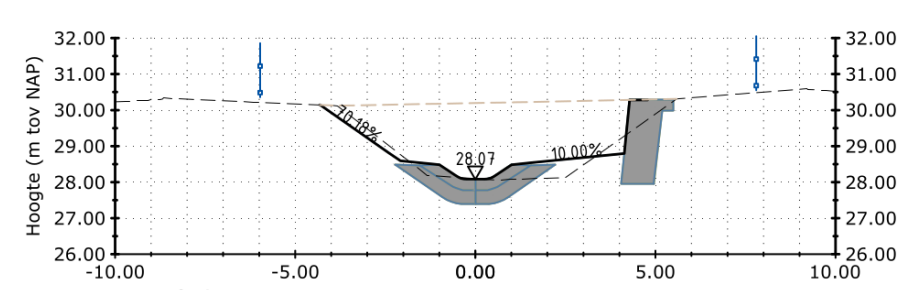

Dwarsprofiel 5-23
Schaal 1:200

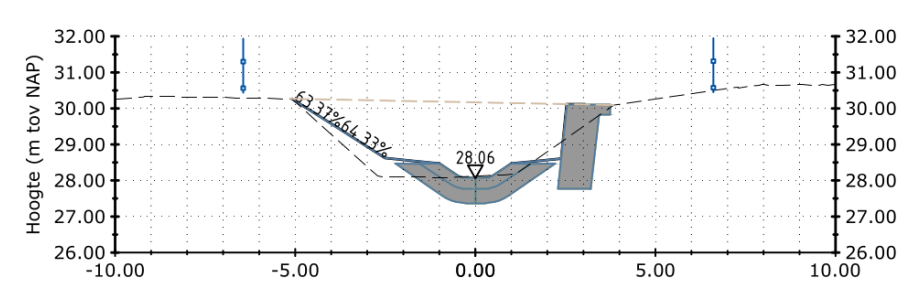

Dwarsprofiel 5-24
Schaal 1:200

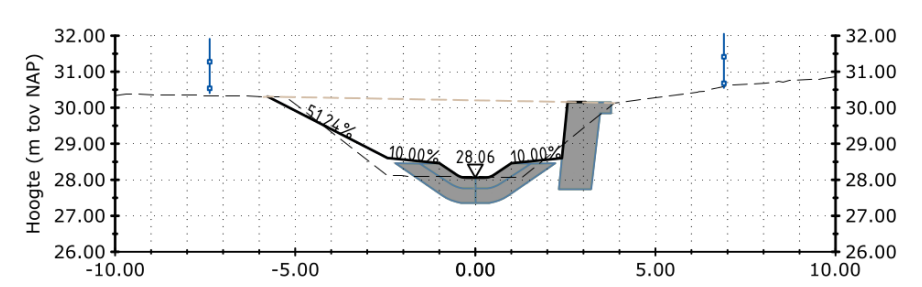

Dwarsprofiel 5-25
Schaal 1:200

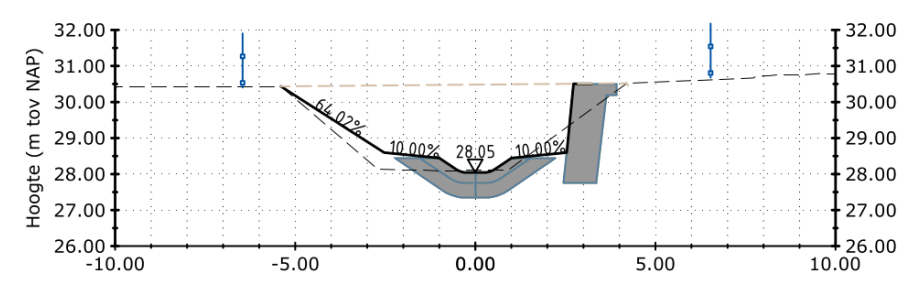

Dwarsprofiel 5-26
Schaal 1:200

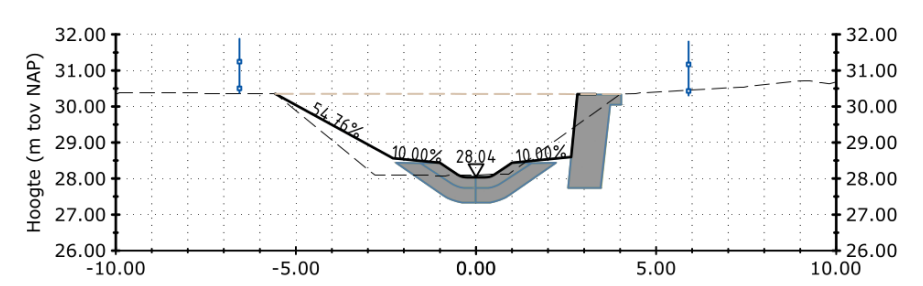

Dwarsprofiel 5-27
Schaal 1:200

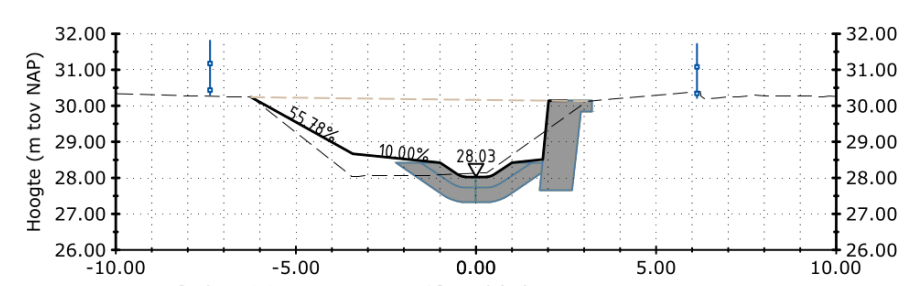

Dwarsprofiel 5-28
Schaal 1:200

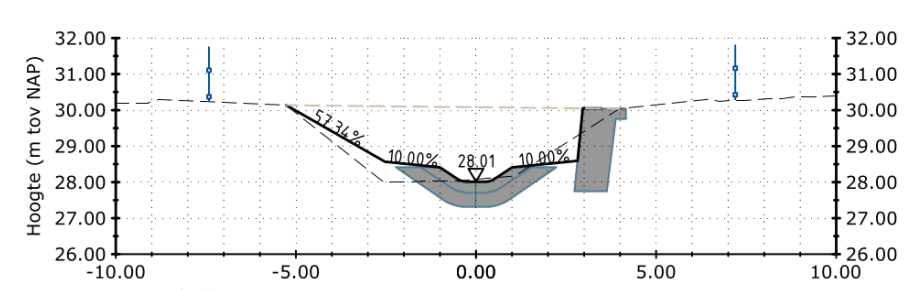

Dwarsprofiel 5-29
Schaal 1:200

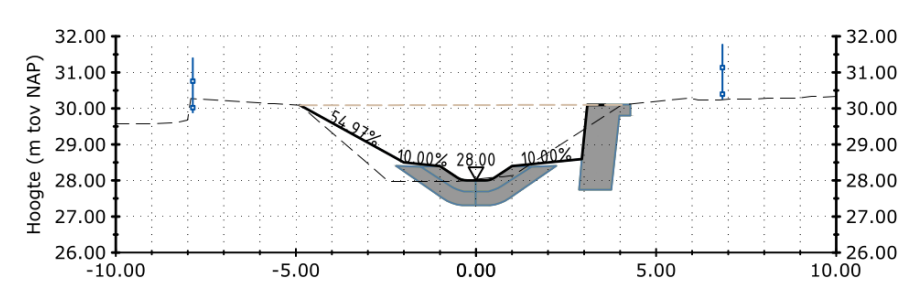

Dwarsprofiel 5-30
Schaal 1:200

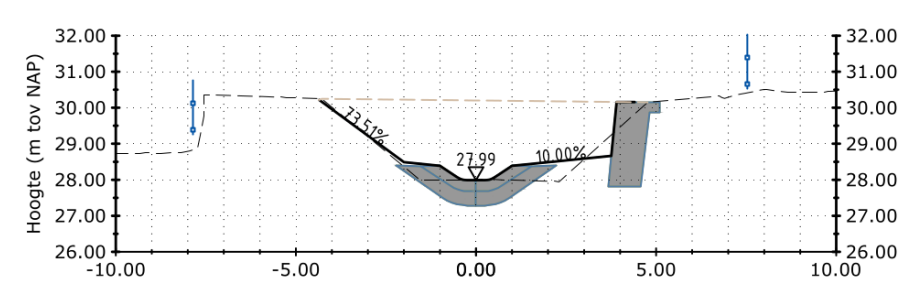

Dwarsprofiel 5-31
Schaal 1:200

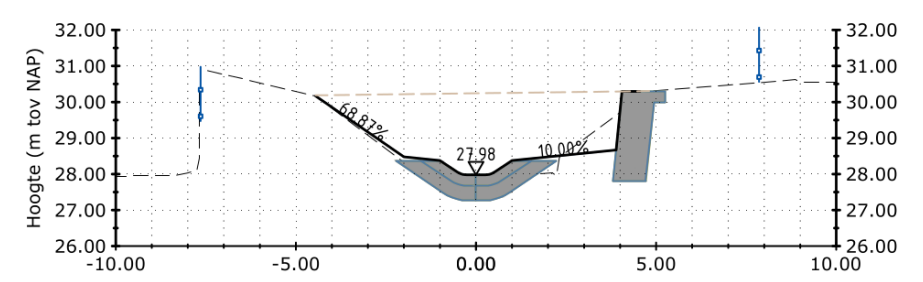

Dwarsprofiel 5-32
Schaal 1:200

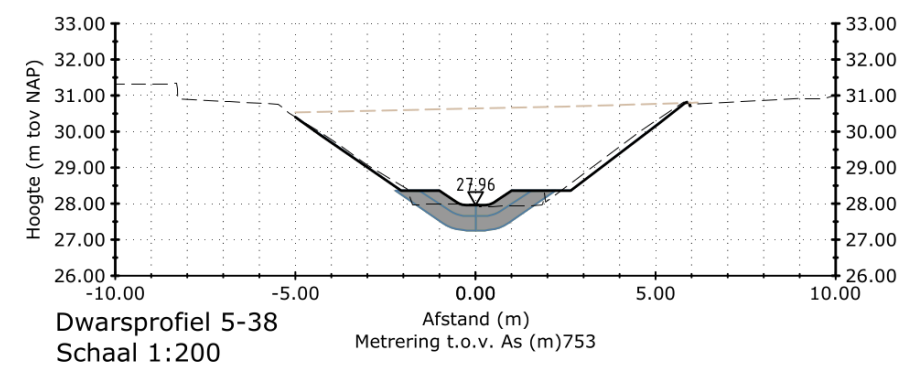

Dwarsprofiel 5-33
Schaal 1:200

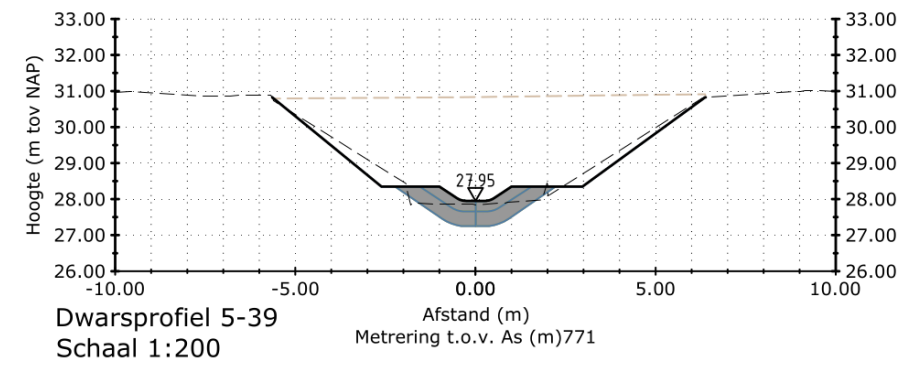

Dwarsprofiel 5-34
Schaal 1:200

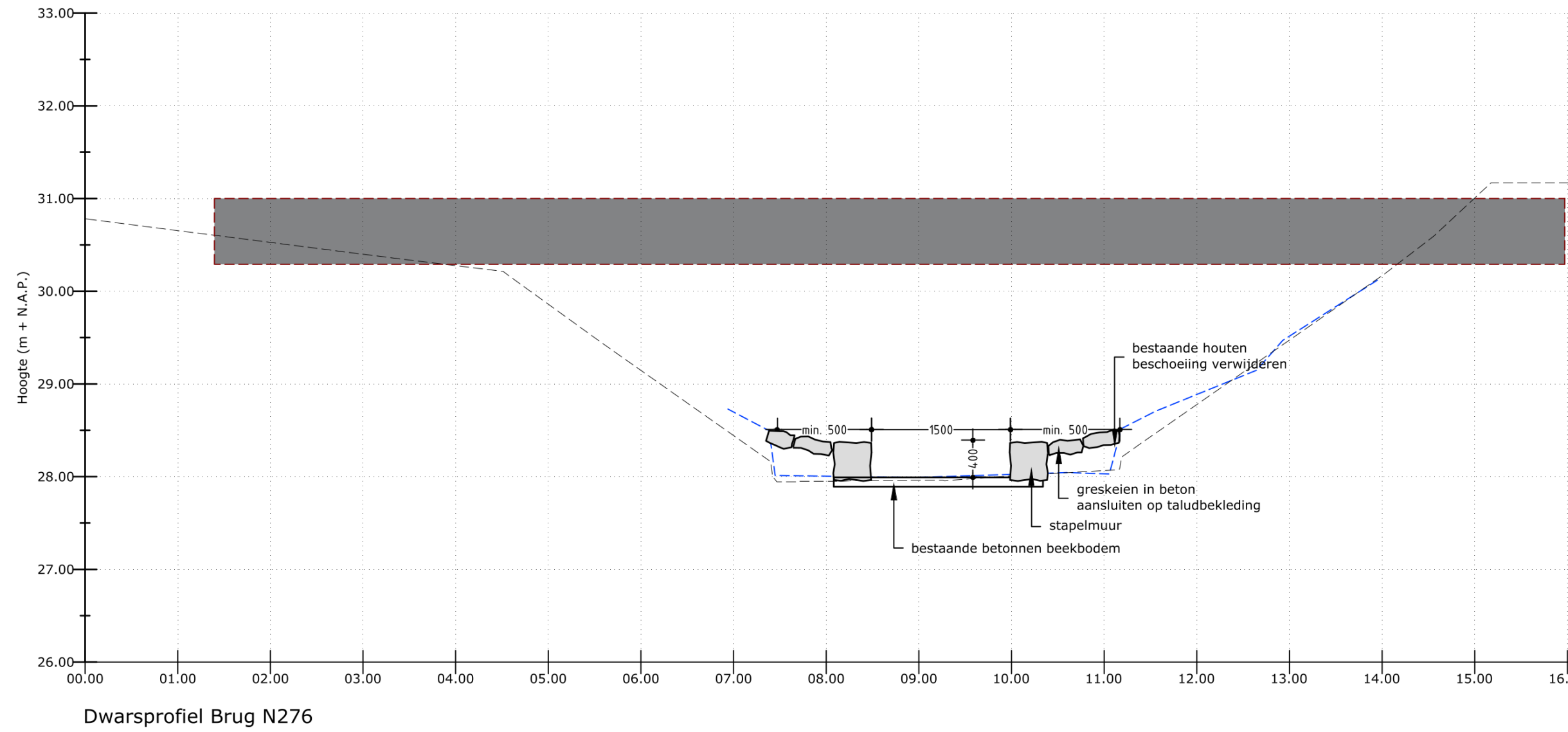

Dwarsprofiel 5-35
Schaal 1:200

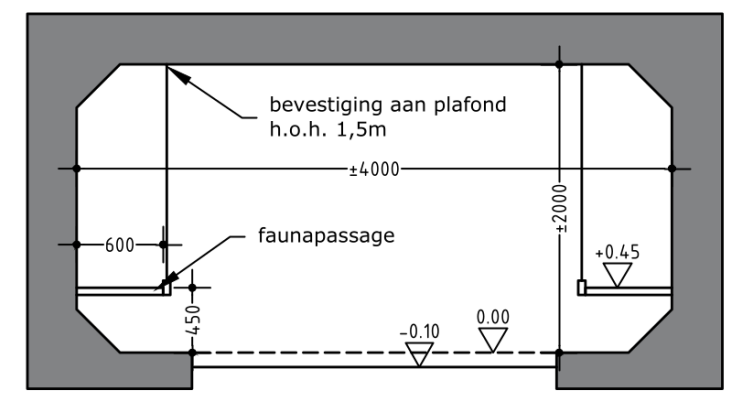

Dwarsprofiel 5-36
Schaal 1:200


Dwarsprofiel 5-37
Schaal 1:200


Dwarsprofiel 5-38
Schaal 1:200

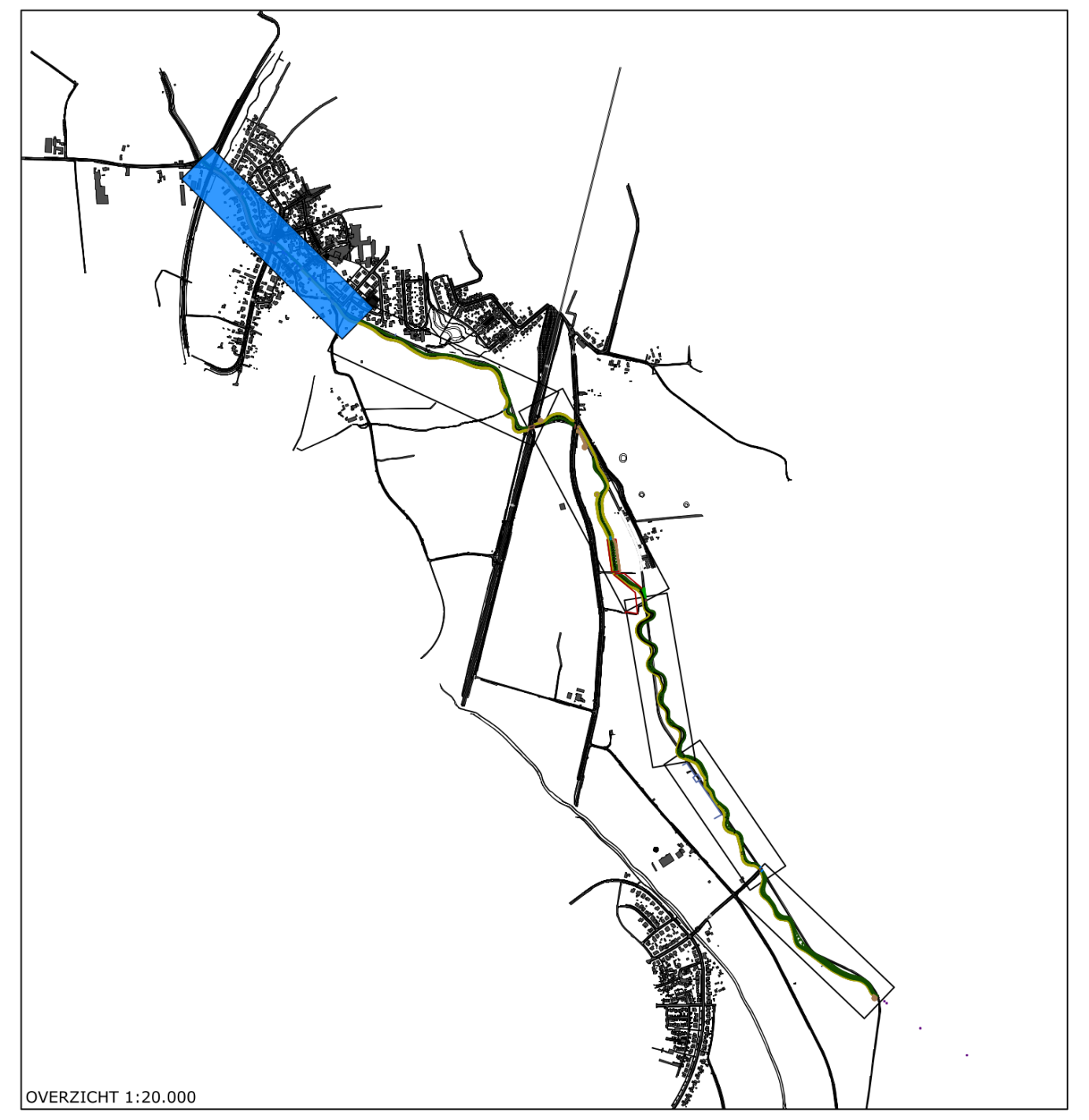

Dwarsprofiel 5-39
Schaal 1:200

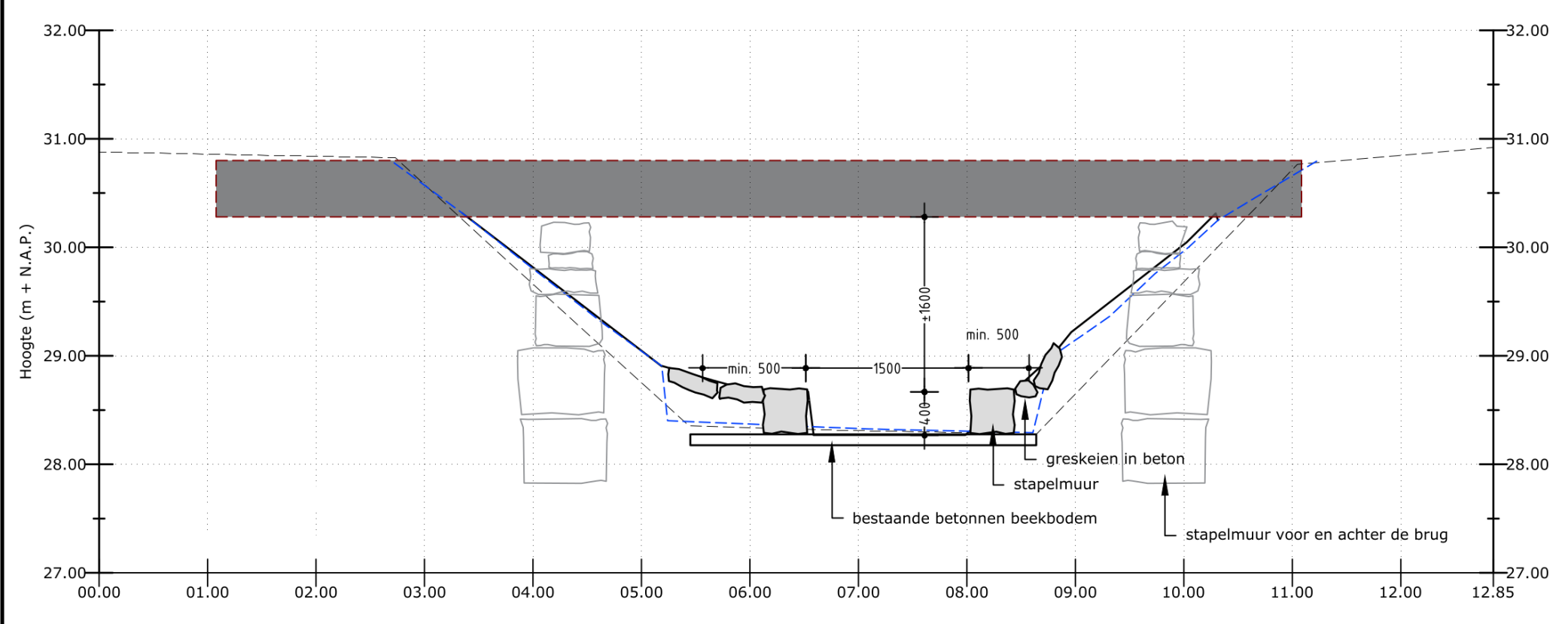

bestaande houten beschoeiing verwijderen
greskeien in beton aansluiten op taludbekleding
stapelmuur
bestaande betonnen beekbodem
Dwarsprofiel Brug N276
Schaal 1:500

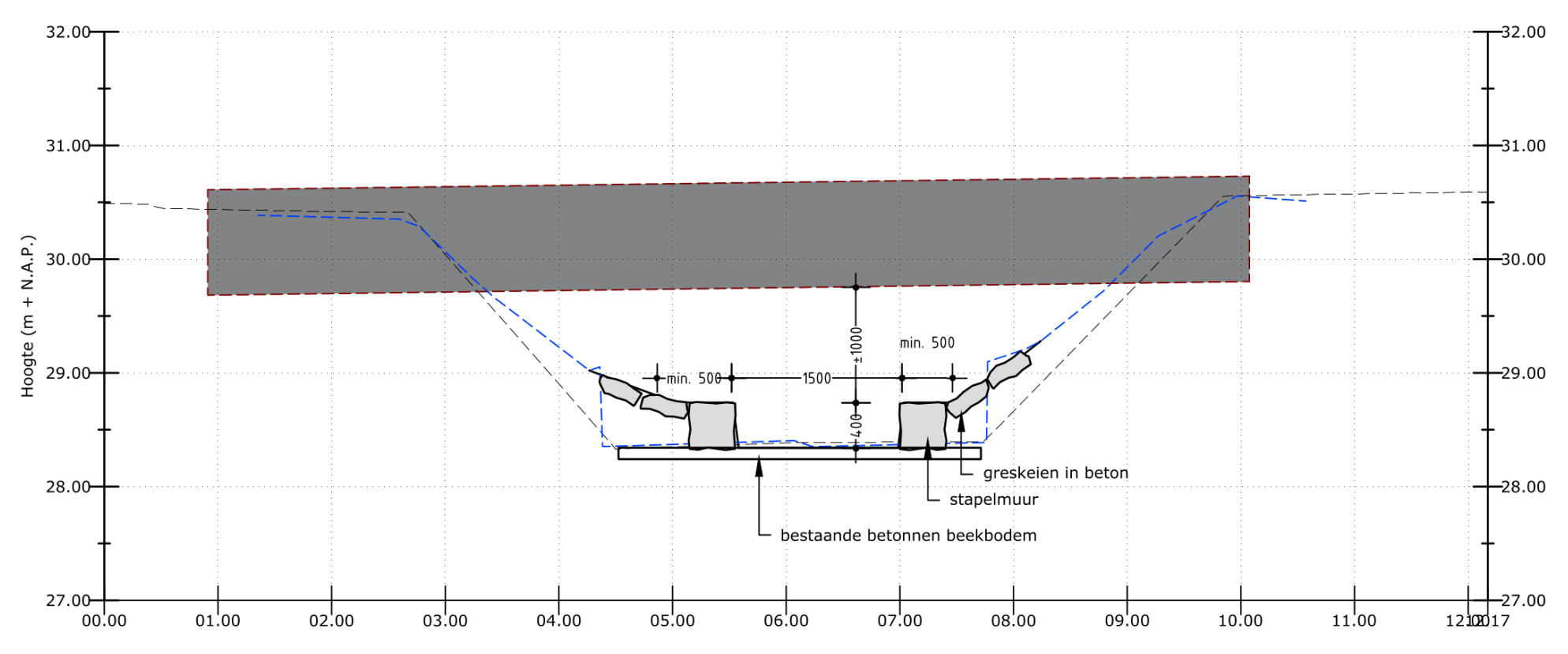

bevestiging aan plafond h.o.h. 1,5m
faunapassage
±4000
±2000
600
450
-0.10
0.00
+0.45

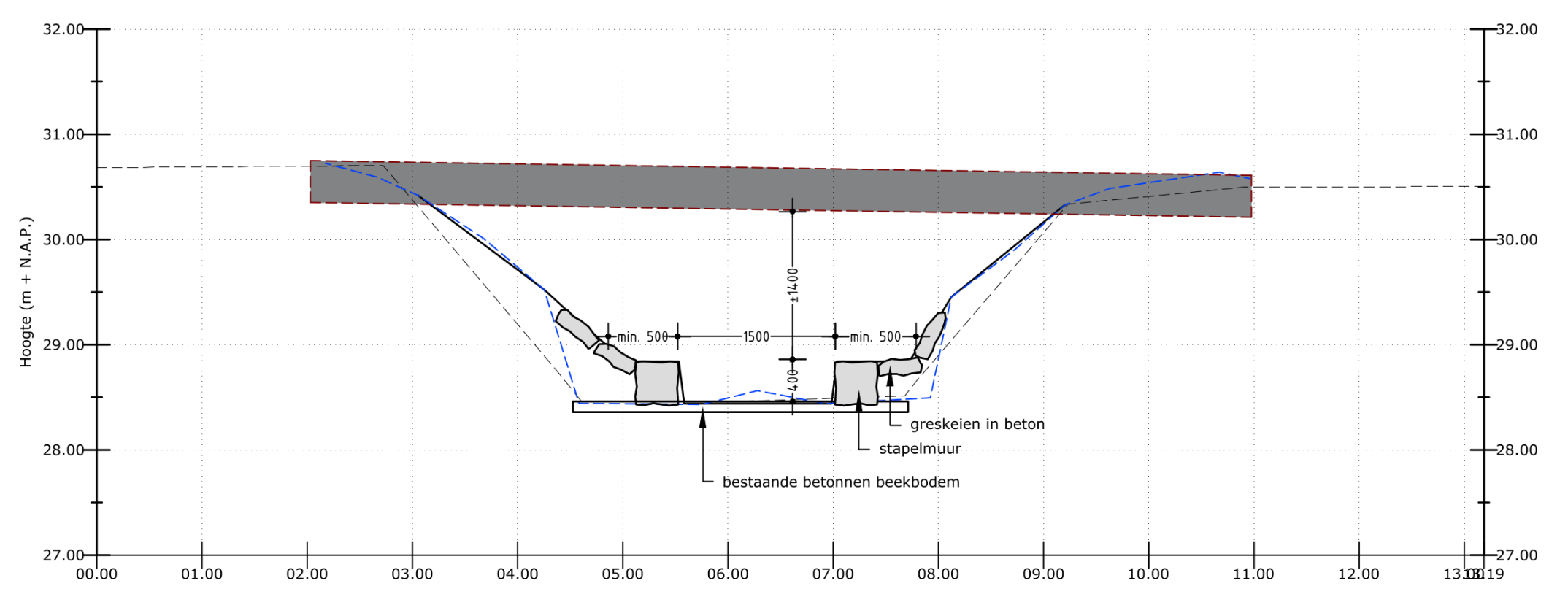
DOORSNEDE DUIKER RIJKSWEG
Schaal 1:50

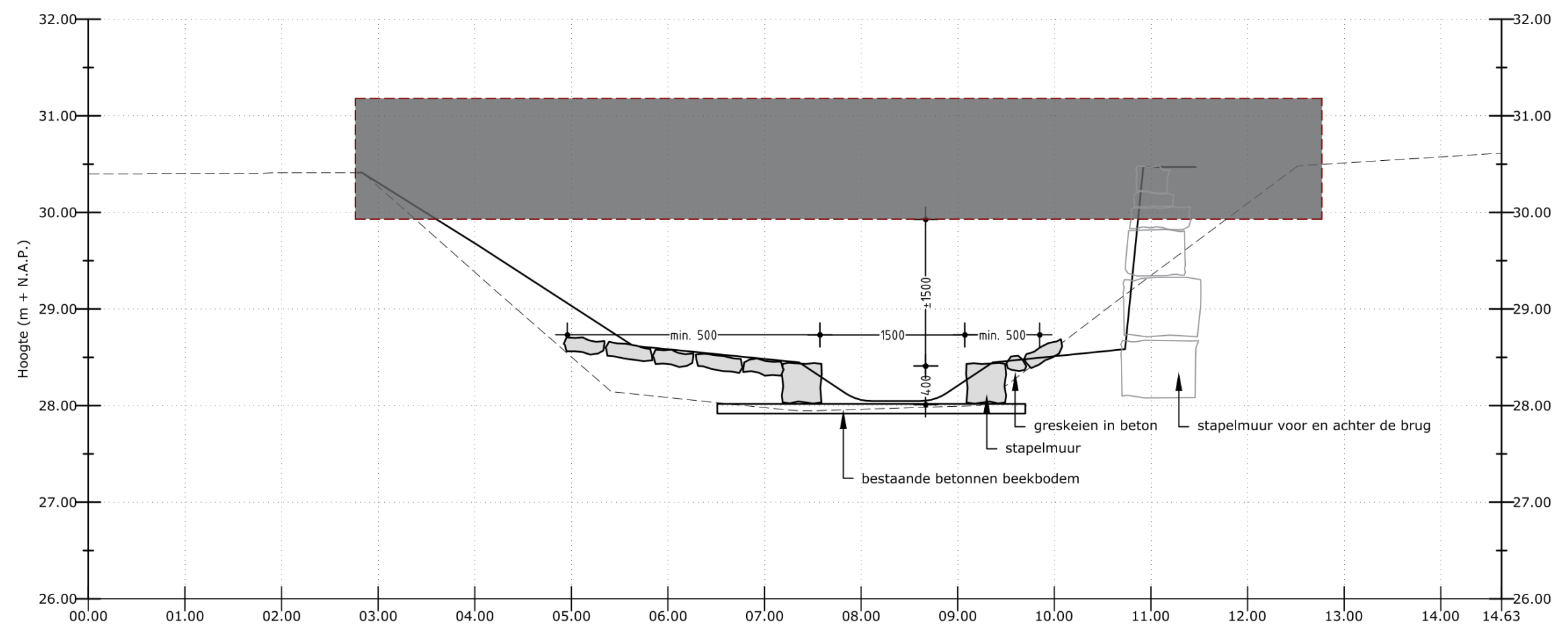
PRINCIPE STAPELMUUR MET FAUNAPASSAGE ONDER BRUGGEN

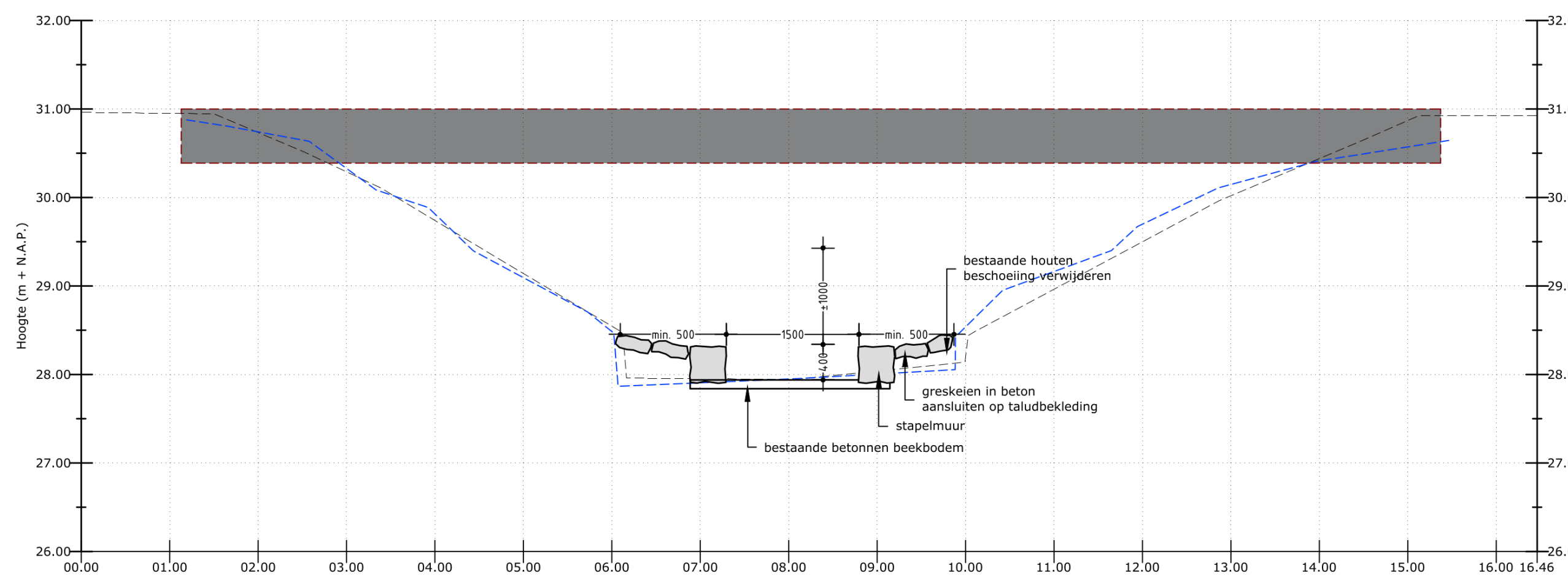

OVERZICHT 1:20.000


greskeien in beton
stapelmuur
bestaande betonnen beekbodem
stapelmuur voor en achter de brug
Dwarsprofiel Brug op de Pas 3
Schaal 1:500


greskeien in beton
stapelmuur
bestaande betonnen beekbodem
Dwarsprofiel Brug Bij de Gracht
Schaal 1:500


Dwarsprofiel Brug Op de Pas
Schaal 1:500


greskeien in beton
stapelmuur
stapelmuur voor en achter de brug
bestaande betonnen beekbodem
Dwarsprofiel Brug Munsterweg
Schaal 1:500


bestaande houten beschoeiing verwijderen
greskeien in beton aansluiten op taludbekleding
stapelmuur
bestaande betonnen beekbodem
Dwarsprofiel Brug Baakhoverweg
Schaal 1:500

WIJZIGING / N.A.V. :	STATUS	TEK.	GECONTR.	PAR	DATUM	VERSIE
Verwerking review DO	Definitief				15-05-2024	C
	Definitief				30-04-2024	B
	Concept				17-04-2024	A

waterschap limburg

HERINRICHTING RODE BEEK MILLEN SUSTEREN
DEFINITIEF ONTWERP TRACE 5

Tek 6 van 6

BROUWERS adviesbureau	PROJECTNUMMER: WLI-015-03	SCHAAL: 1:500 / 1:200
	TEKENINGNUMMER: 24-07106	BESTEKNUMMER:

Minderbroederssingel 15D
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Postbus 245
6040 AE Roermond
T 0475 334 651
F 0475 311 400
E info@brouwers.com
I www.brouwers.com

24-071 DO Herinrichting Rode Beek.dwg 17-5-2024 15:33:01

J:\ABB\WLI01503 RODE BEEK VOORBER\Ontwerp\24-071 DO Herinrichting Rode Beek.dwg

formaat: A0-1819x841