




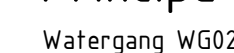
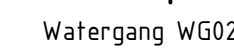
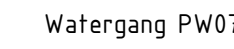
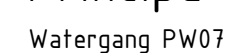
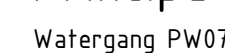
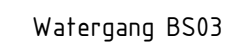
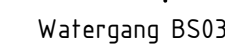
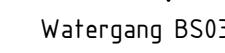
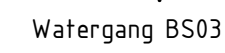
Opmerkingen

Voor nieuwe situatie zie tekening SAAone-DWA-TEK-300100

Gekoppelde XREF bestanden

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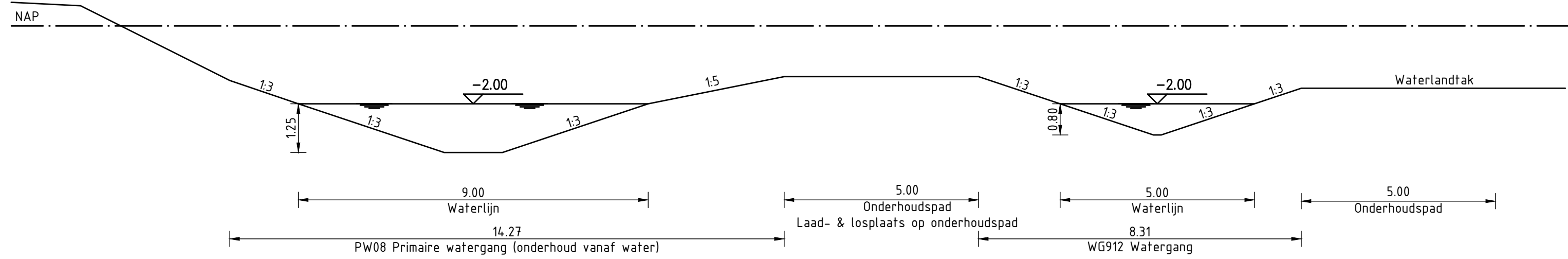
Opdrachtgever			
Project	SAA - Schiphol-Amsterdam-Almere - A1-A6	bureau uitbesteding	
Waterhuishouding			
Profielen watergangen			
Profiel PRW-01 - PRW-09			
getekend	N. Verkade	d.d. 30-11-2016	par.
construeerder		d.d.	par.
ontwerpleider	Joop Meinders	d.d. 30-11-2016	par.
controle	Micha Eg	d.d. 01-12-2016	par.
vrage	Bas van Loenen	d.d. 01-12-2016	par.
status	DEFINITIEF	tek.nf. WA-T-UO-5001	revisie
	doc.nr. SAAONE-DWA-TEK-300014		5.0



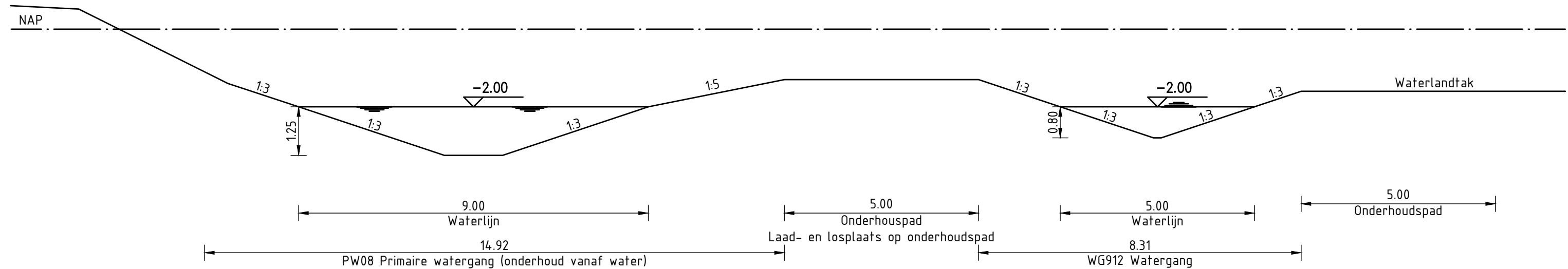
Voor nieuwe situatie zie tekening SAAone-DWA-TEK-300100

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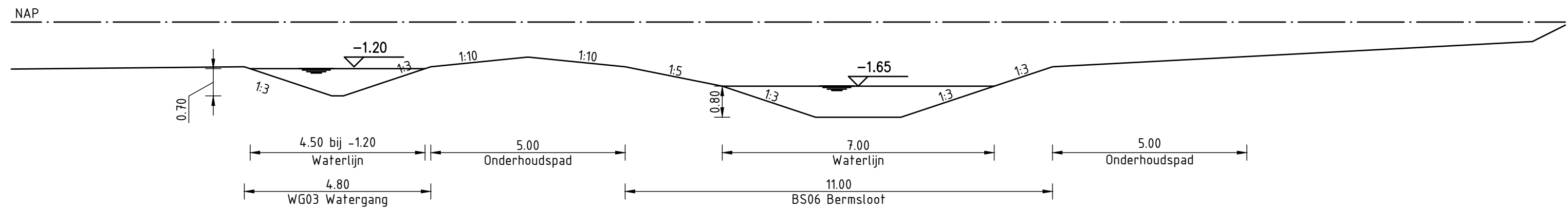
04_00\01\24\01\AD\Water\SA	one-DWA-TEK-30014-5.0	Waterhuishouding	profielen\SAacne-DWA-TEK-30014-5.0	Profielen waters
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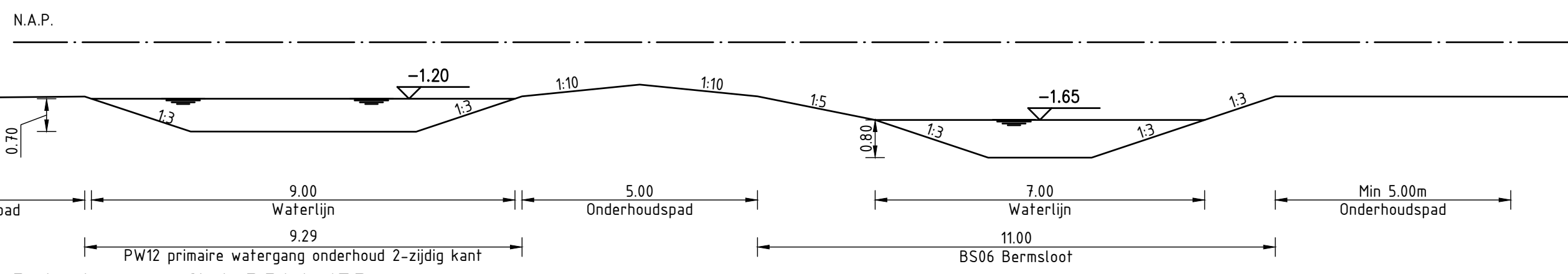
Principe profiel PRW-14B
Watergang PW08



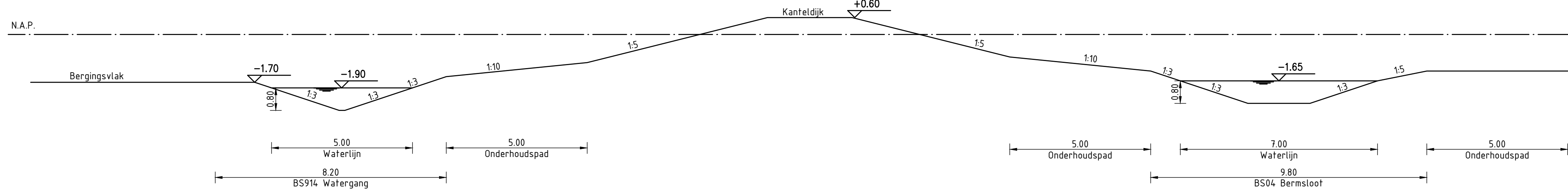
Principe profiel PRW-14C
Watergang PW08



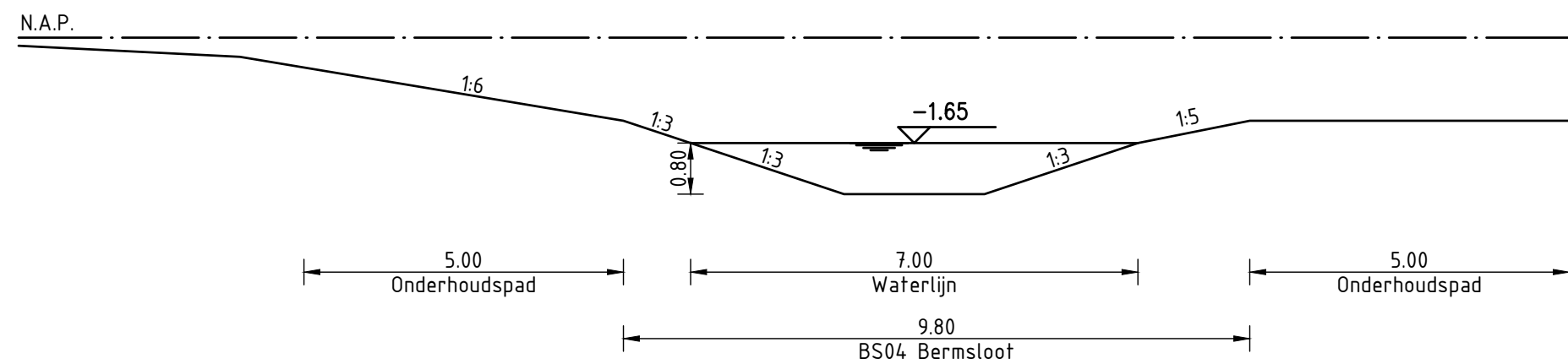
Principe profiel PRW-15A
Watergang BS06



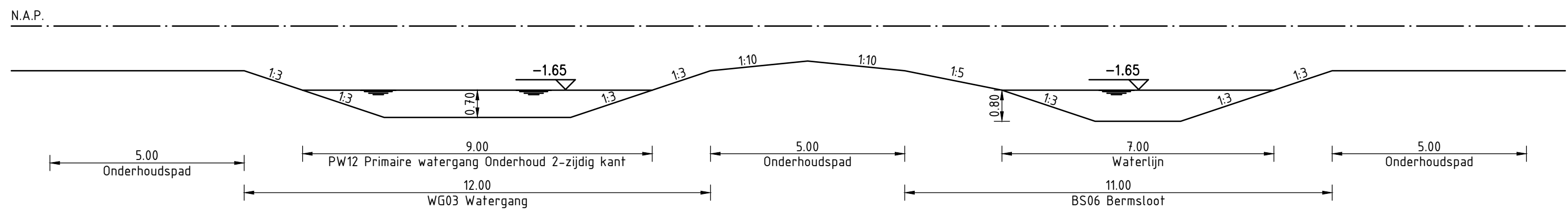
Principe profiel PRW-15B
Watergang BS06



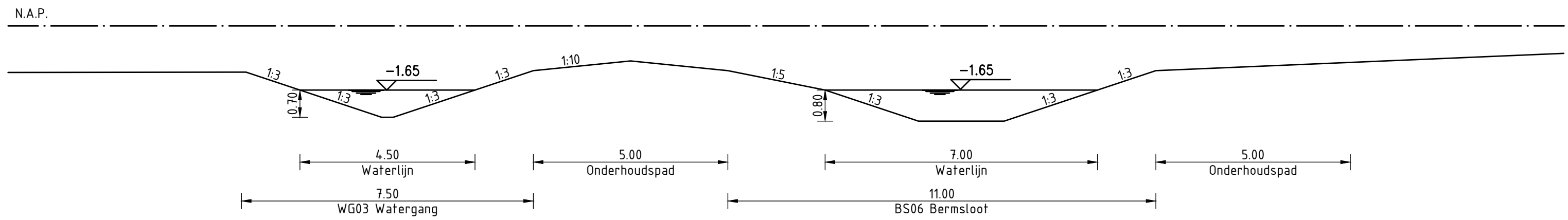
Principe profiel PRW-16A
Watergang BS04



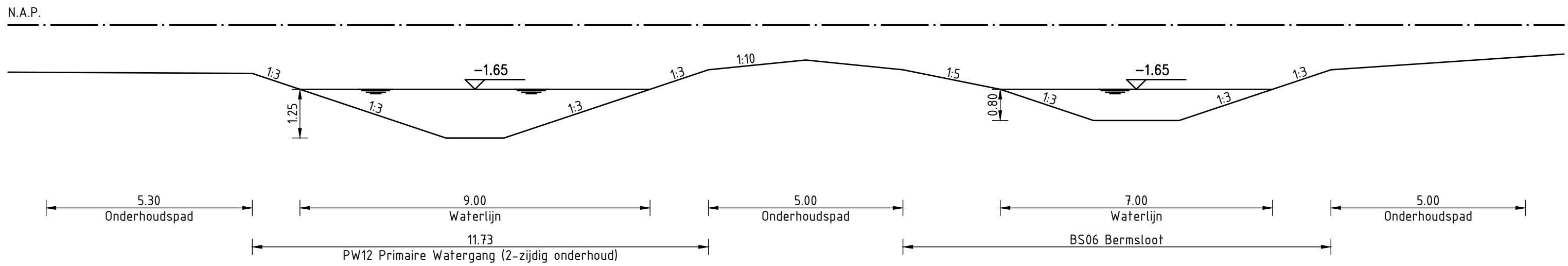
Principe profiel PRW-16B
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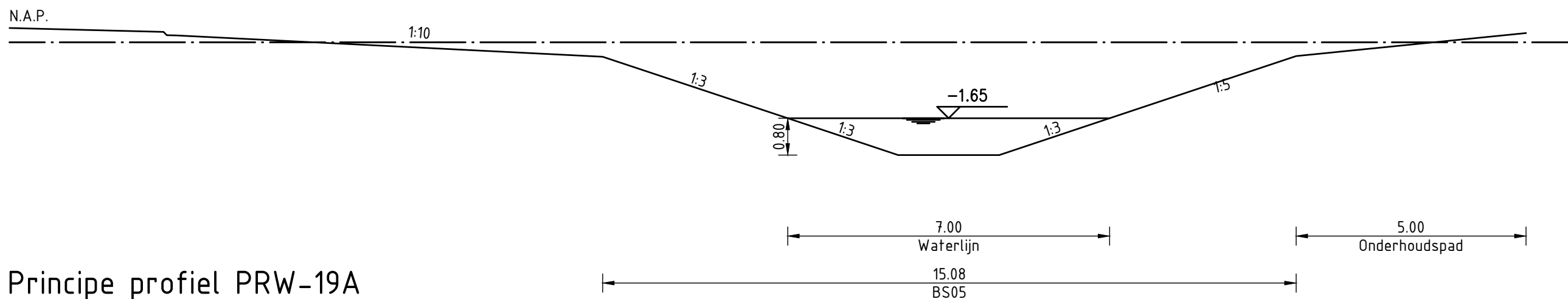
Principe profiel PRW-17A
Watergang BS06



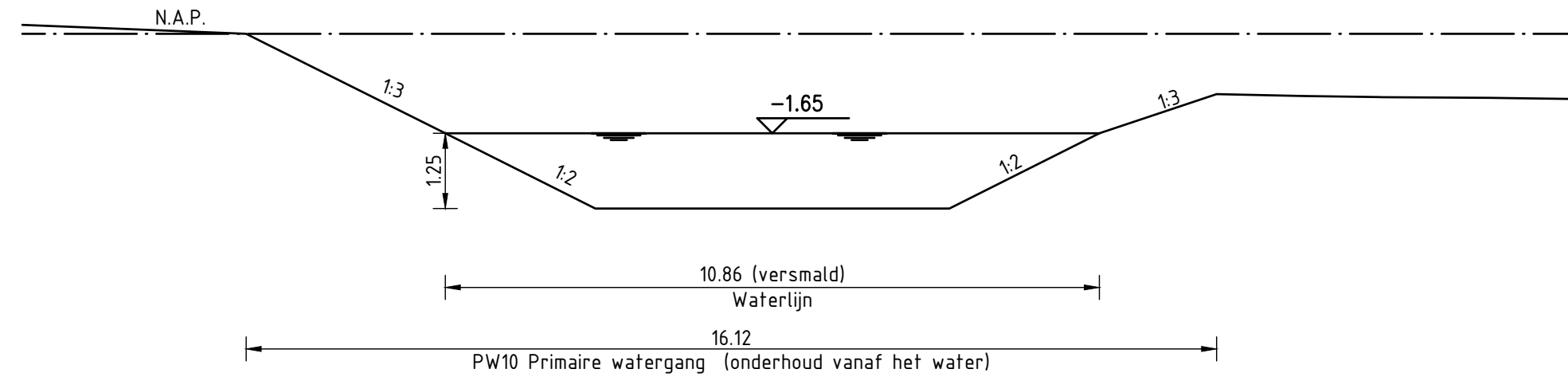
Principe profiel PRW-17B
Watergang BS06



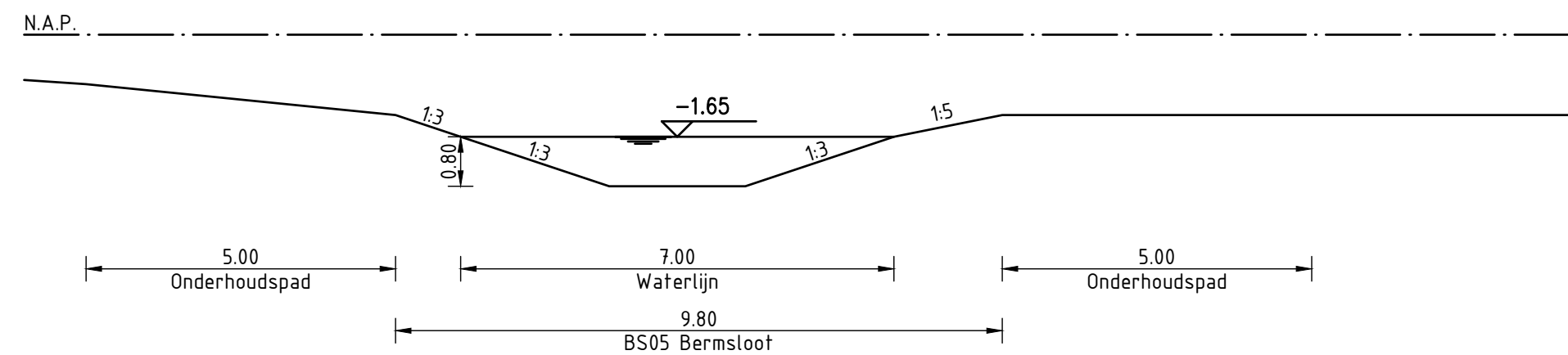
Principe profiel PRW-18
Watergang BS06



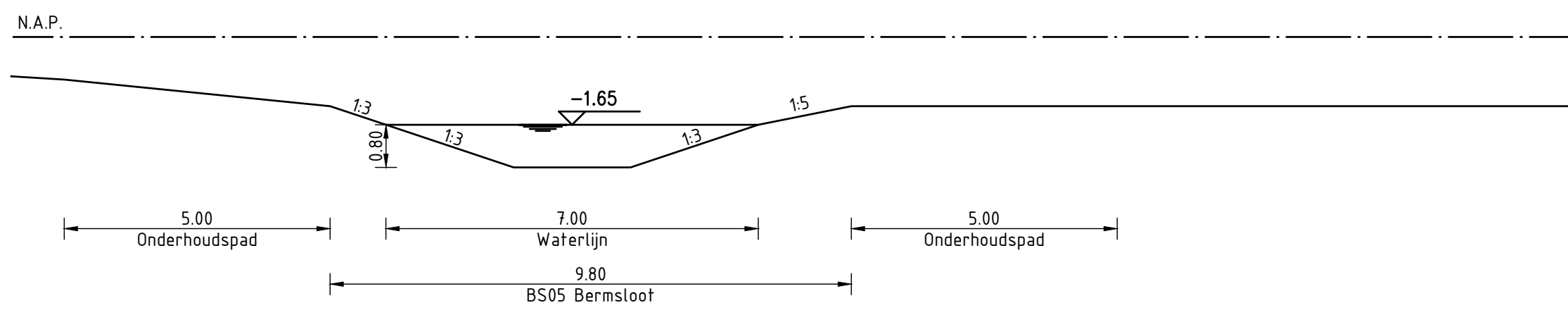
Principe profiel PRW-19A
Watergang BS05



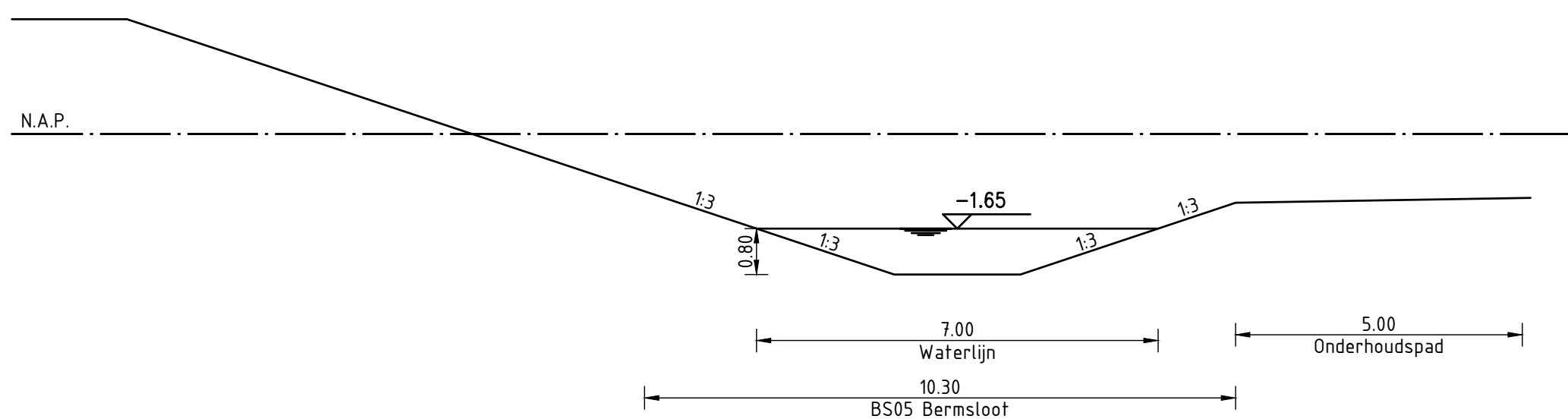
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Watergang PW10



Principe profiel PRW-20A
Watergang BS05



Principe profiel PRW-20B
Watergang BS05







Principe profiel PRW-20C
Watergang BS05

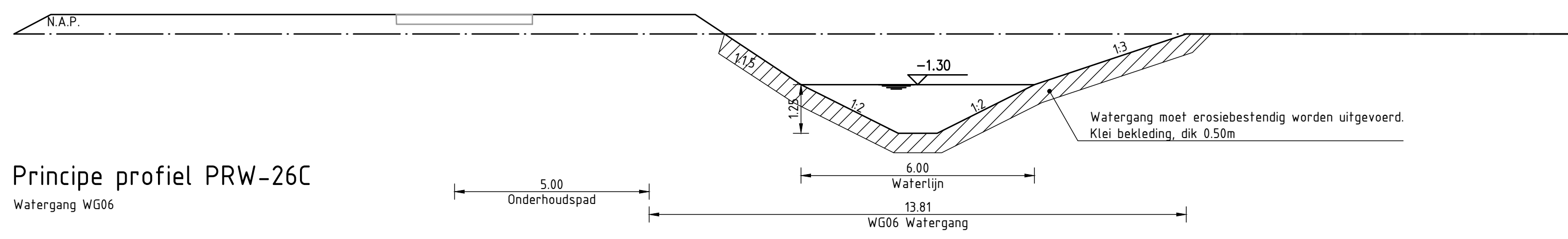
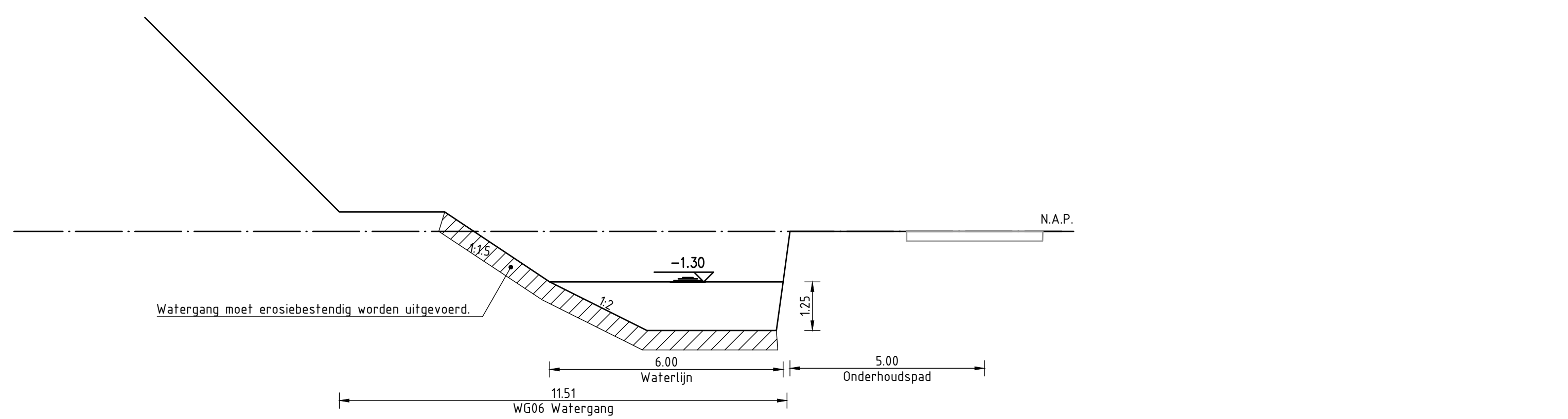
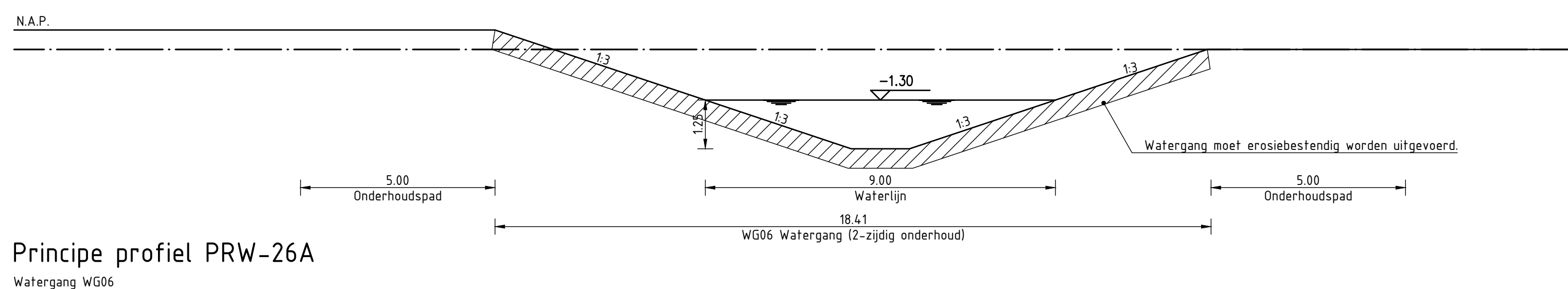
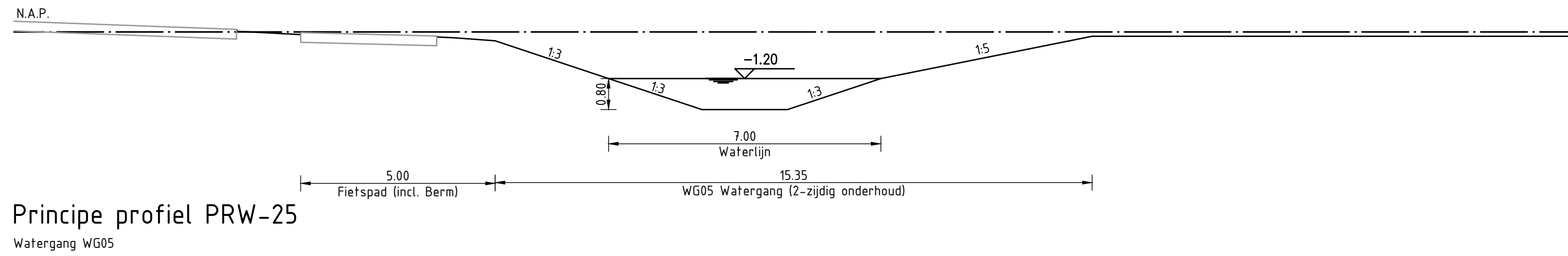
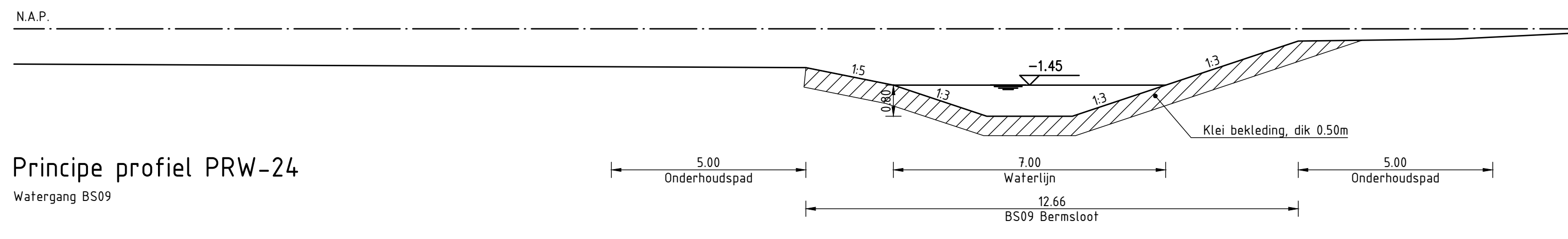
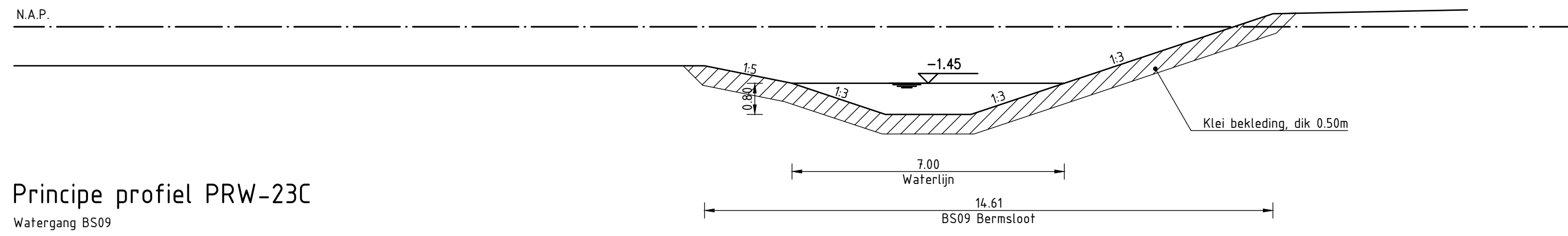
Opmerkingen

Voor nieuwe situatie zie tekening SAAone-DWA-TEK-300100

Gekoppelde XREF bestanden






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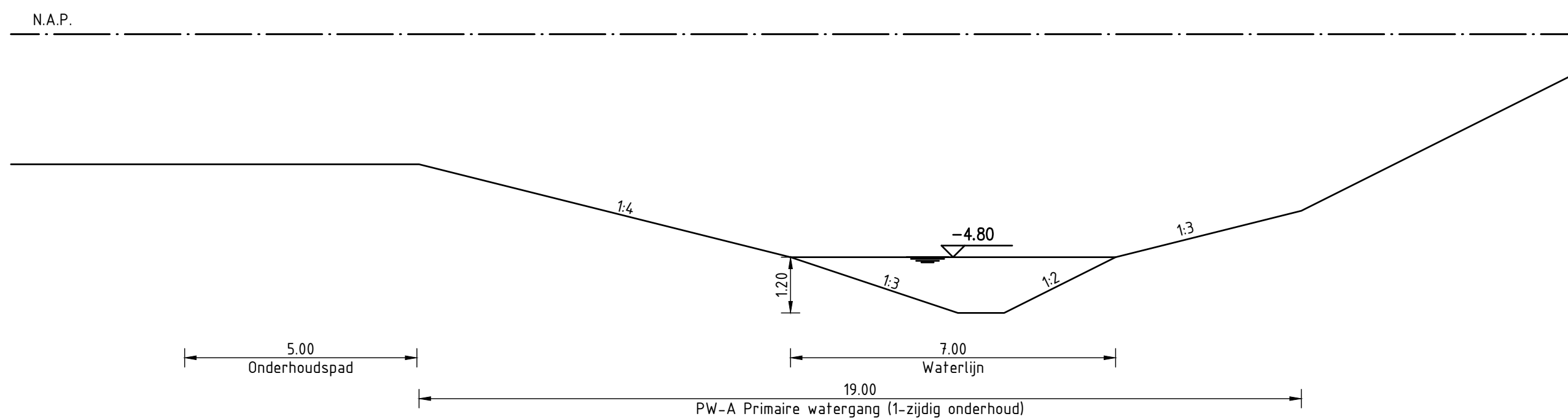
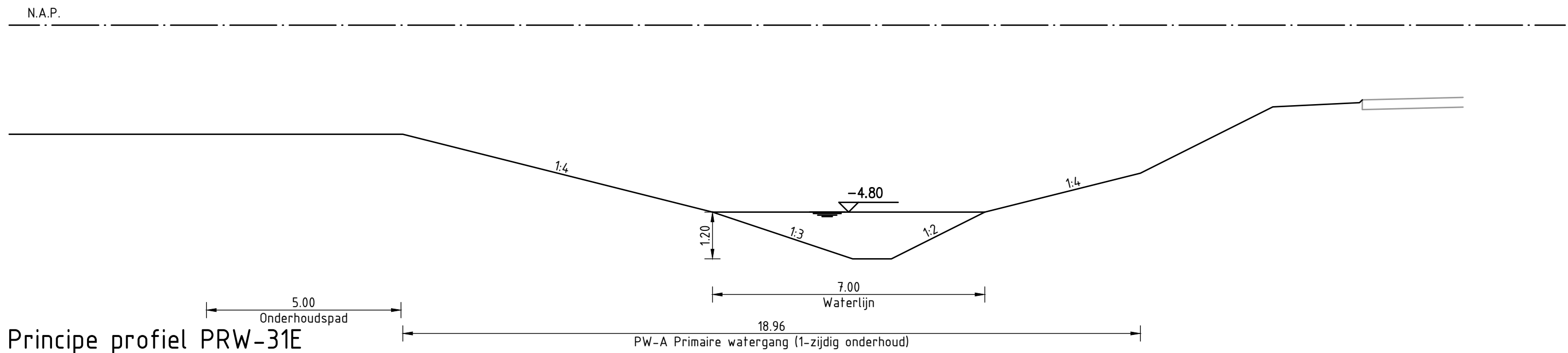
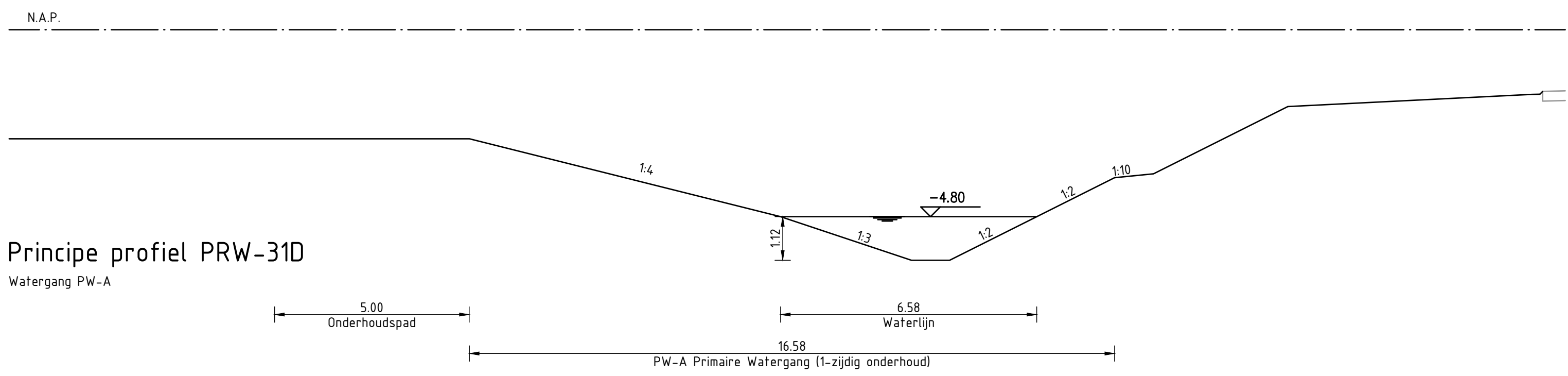
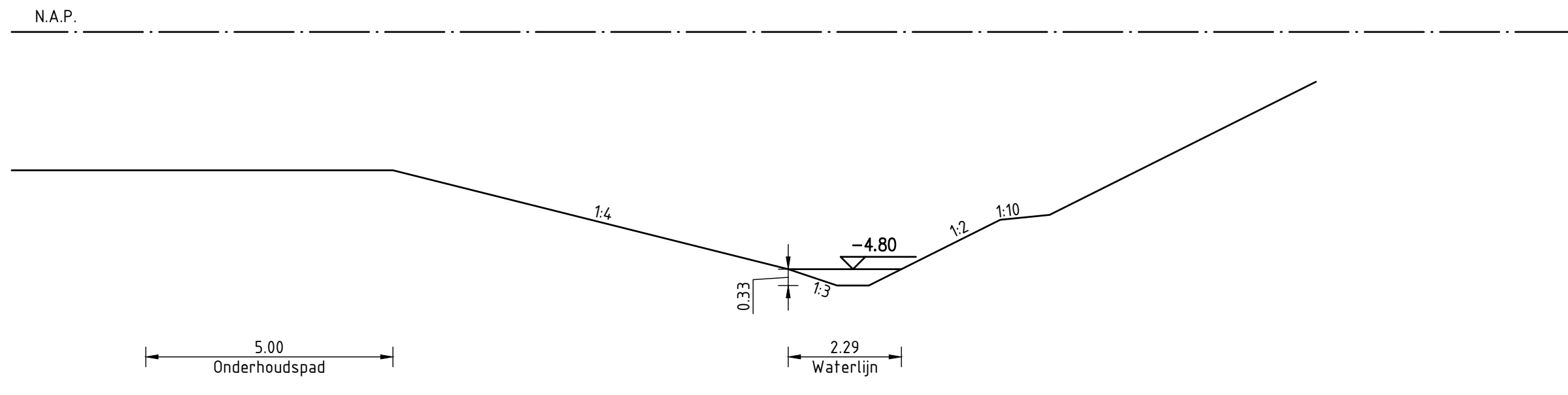
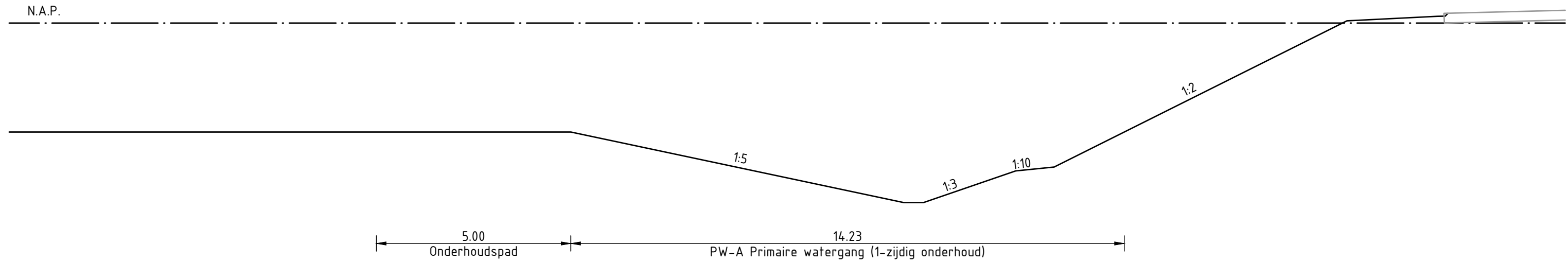
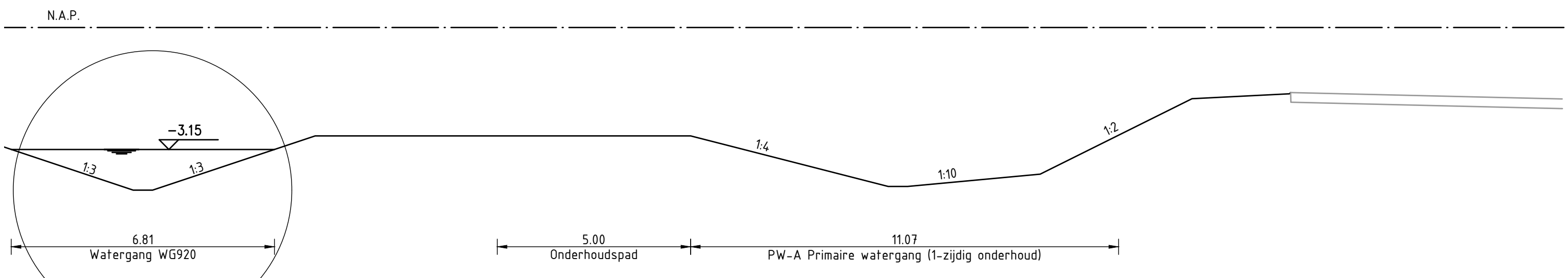
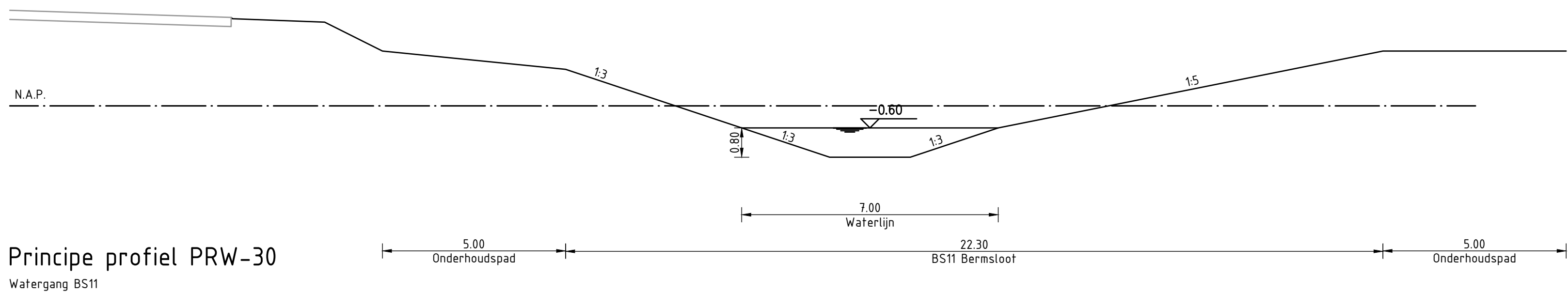
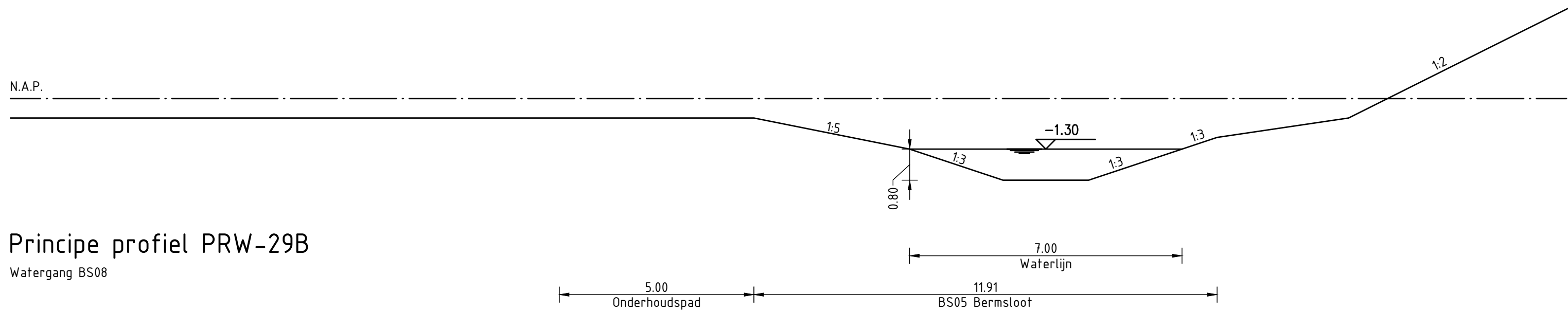
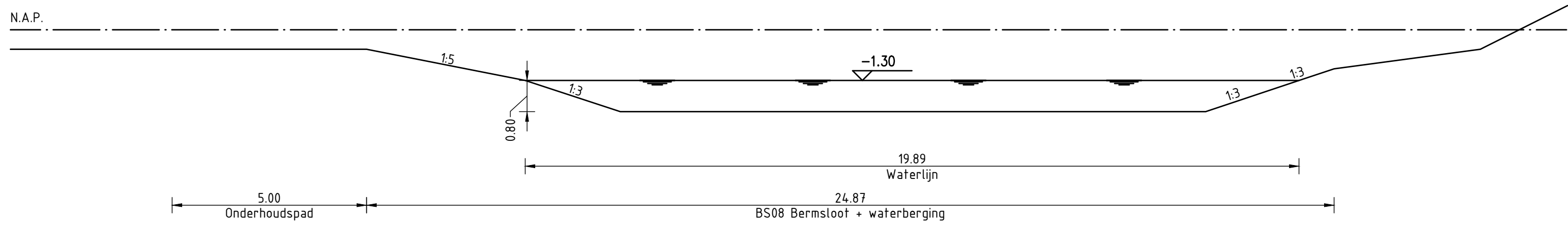
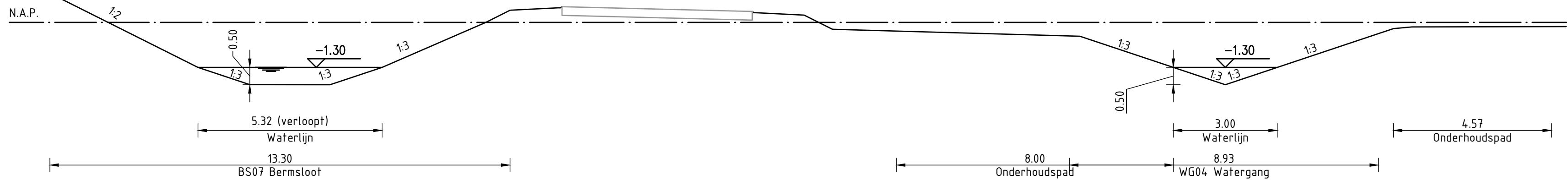
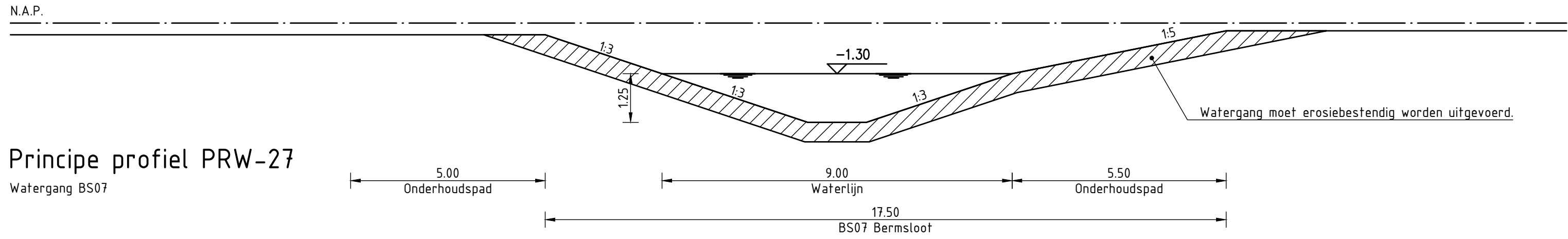
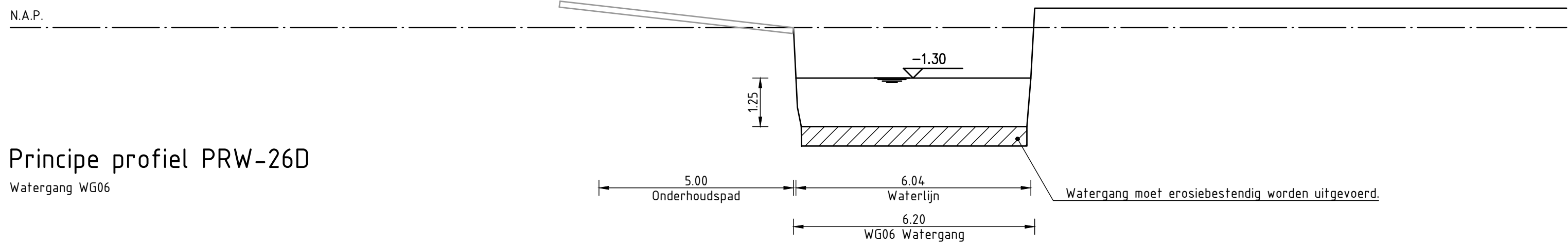
Opdrachtgever				
Project	SAA - Schiphol-Amsterdam-Almere - A1-A6	bureau uitbesteding		
Waterhuishouding				
Profielen watergangen				
Profiel PRW-14B - PRW-20C				
getekend	N. Verkade	d.d. 30-11-2016	par.	blad/bladen 3/8
construeerder	Joop Meinders	d.d. 30-11-2016	par.	formaat A0
ontwerpleider	Joop Meinders	d.d. 30-11-2016	par.	schale 1:100
controle	Micha Eg	d.d. 01-12-2016	par.	SBS 0-0.01
controle	d.d.	d.d.	par.	WBS WP-20597
vrijgave	Bas van Loenen	d.d. 01-12-2016	par.	TAH PAH-PRO-10
status	WA-T-UO-5003			revisie
DEFINITIEF	SAAONE-OVA-TEK-300014			5.0



Voor nieuwe situatie zie tekening SAAone-DWA-TEK-300100

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x_whm_watgangen_wk40_1301.dwg
x_whm_peilvakken_nieuw_WK35_1300.dwg

Opdrachtgever		 Rijksoverheid Ministerie van Infrastructuur en Milieu		 Saa one		 SAAone <small>SP</small> B combinatie					
Project		SAA – Schiphol-Amsterdam-Almere – A1-A6		W		V.O.F.					
Waterhuishouding								bureau uitbesteding			
Profielen watergangen								akk.		par.	
Profiel PRW-20D – PRW-26C								behoort bij			
getekend		N. Verkadé		d.d. 30-11-2016		par.		blad/blaadjes		4/8	
constructeur				d.d.		par.		formaat A0		schaal 1:100	
ontwerper		Joop Meinders		d.d. 30-11-2016		par.		SBS		0-0-01	
controle		Micha Elg		d.d. 01-12-2016		par.		WBS		WP-05593	
controle						par.		PM		PAR-PRG	
origine		Bas van Loenen		d.d. 01-12-2016		par.		TMC			
status		tek.nr.		WA-T-UO-5004				revisie			
DEFINITIEF		decar.		SAAONE-OWA-Tek-300014				50			



Opmerkingen

Voor nieuwe situatie zie tekening SAAone-OWA-TEK-300100

Gekoppelde XREF bestanden

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Opdrachtgever		Saa one		SAAone EP		combinatie		V&F	
Project		SAA - Schiphol-Amsterdam-Almere - A1-A6		bureau uitbesteding		akk.		par.	
Waterhuishouding		Profielen watergangen		Profiel PRW-26D - PRW-31F		blad/bladen		5/8	
getekend		N. Verkade		d.d. 30-11-2016		par.		formaat A0	
ontwerpleider		Joop Meinders		d.d. 30-11-2016		par.		schaal 1:100	
controle		Micha Eg		d.d. 01-12-2016		par.		SBS	
vrijgave		Bas van Loenen		d.d. 01-12-2016		par.		WP-20597	
status		Tekn. WA-T-UO-5005		doc.nr. SAAONE-OWA-TEK-300014		revisie		5.0	
DEFINITIEF		SAAONE-OWA-TEK-300014		5.0					

Principe profiel PRW-32A
Watersgang PW-APrincipe profiel PRW-32B
Watergang PW-APrincipe profiel PRW-32C
Watergang BS902

Principe profiel PRW-33B

Principe profiel PRW-34
BS931

Principe profiel PRW-35

Principe profiel PRW-36

Principe profiel PRW-37
BS901Principe profiel PRW-38B
BS906

Principe profiel PRW-39

Principe profiel PRW-40

Principe profiel PRW-41A

Principe profiel PRW-41B




Principe profiel PRW-41C

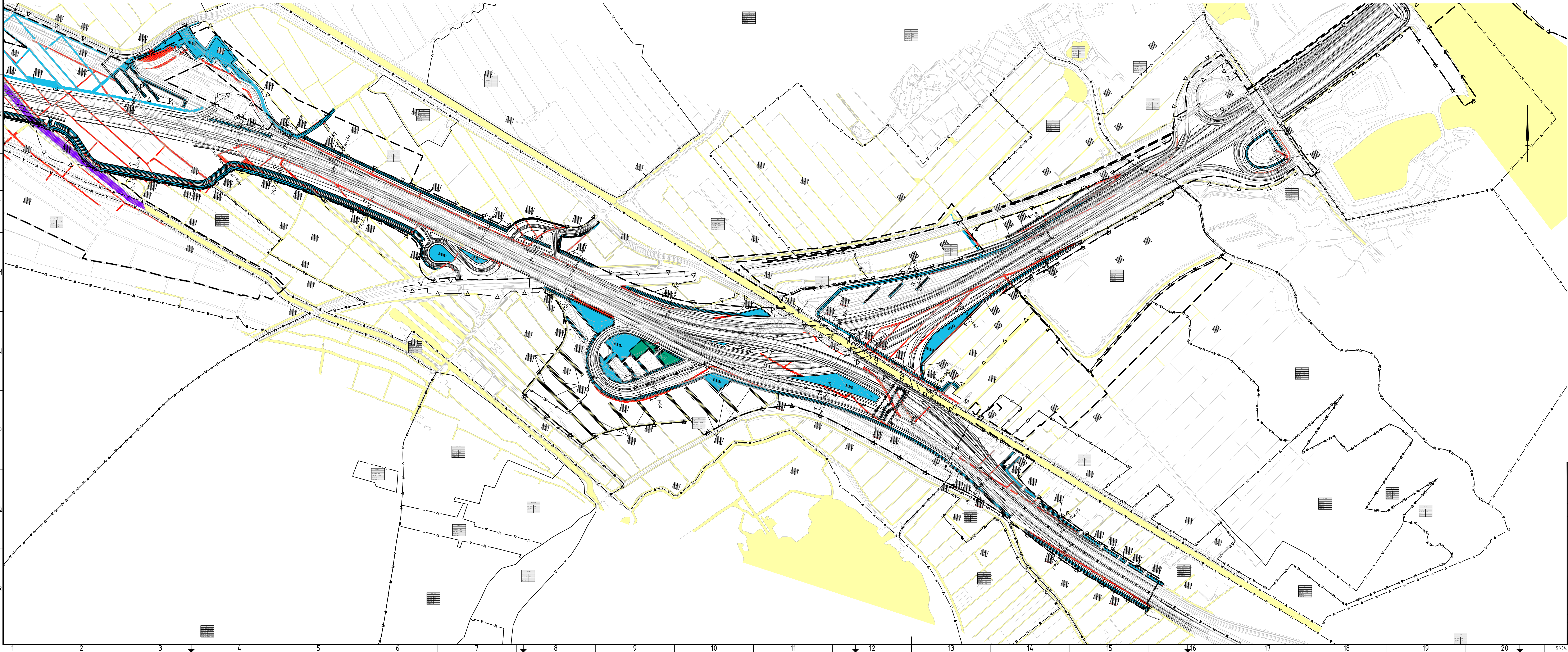
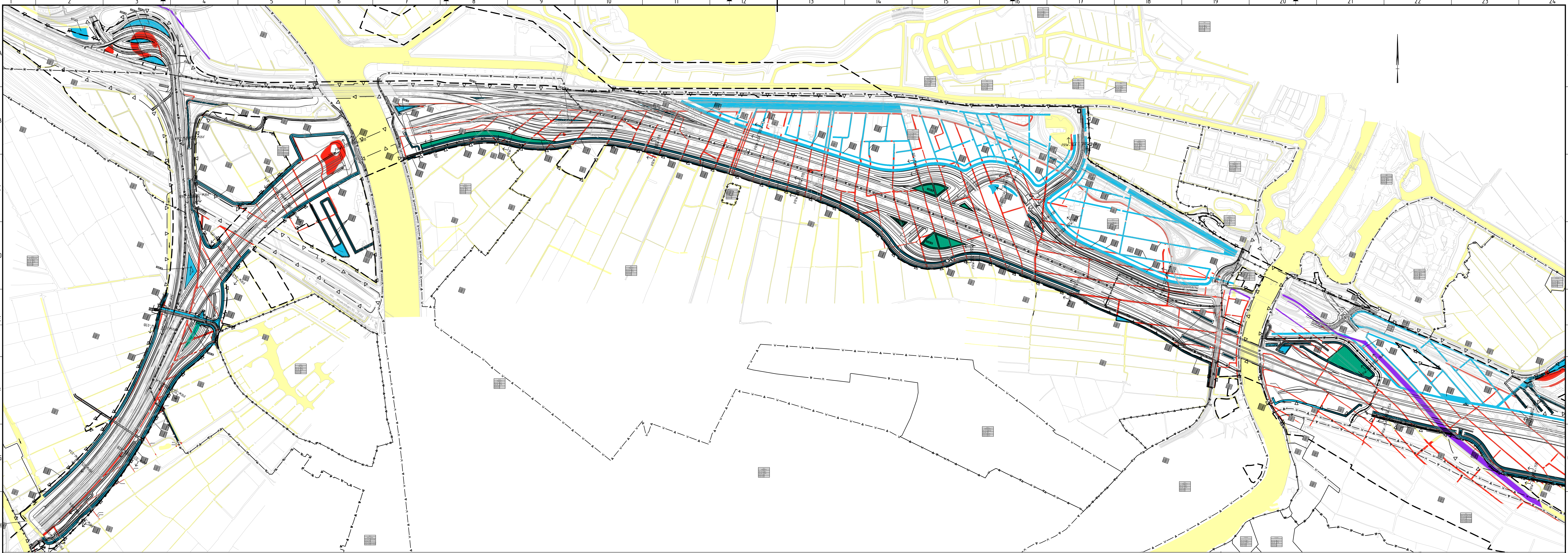
Opmerkingen

Voor nieuwe situatie zie tekening SAAone-OWA-TEK-300100

Gekoppelde XREF bestanden

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Opgdragegever		 SAAone B combinatie U W V.O.F.	 ORR Bureaus
Project SAA – Schiphol-Amsterdam-Almere – A1-A6		bureau uitbesteding	
Waterhuishouding			
Profielen watergangen			
Profiel PRW-32A – PRW-41C			
getekend	N. Verkeide	d.d. 30-11-2016	par.
constructeur		d.d.	par.
s ontwerpleider	Joop Meinders	d.d. 30-11-2016	par.
controle	Micha Elg	d.d. 01-12-2016	par. <i>ME</i>
controle		d.d.	par.
afgegeve	Bas van Loenen	d.d. 01-12-2016	par. <i>BvL</i>
Status	tek.nr. WA-T-UO_5005		
DEFINITIEF		doc.nr. SAAONE-OWA-TEK-300014	5.0
		akk.	par.
		behoort bij	
		blad/folien	6/8
		fornaat A0	
		schaal	1:100
		SBS	-00-00
		WB5	WP-05
		PAM	PAM-P.
		Tepotode	
		revisie	



Opmerkingen

Voor nieuwe situatie zie tekening SAAone-DWA-TEK-300100

Gekoppelde XREF bestanden

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Opdrachtgever		bureau uitbesteding	
Project		SAA - Schiphol-Amsterdam-Almere - A1-A6	
Waterhuishouding		akk. par.	
Profielen watergangen		behoort bij	
Overzicht lokatie profielen		blad/bladen 7/8	
getekend	N. Verkade	d.d. 30-11-2016	par.
constructeur		d.d.	par.
ontwerpleider	Joop Meinders	d.d. 30-11-2016	par.
controle	Micha Eg	d.d. 01-12-2016	par.
controle		d.d.	par.
vrilgave	Bas van Loenen	d.d. 01-12-2016	par.
status		tek.nr. WA-T-U0-5007	revisie
DEFINITIEF		doc.nr. SAAONE-DWA-TEK-300014	5.0