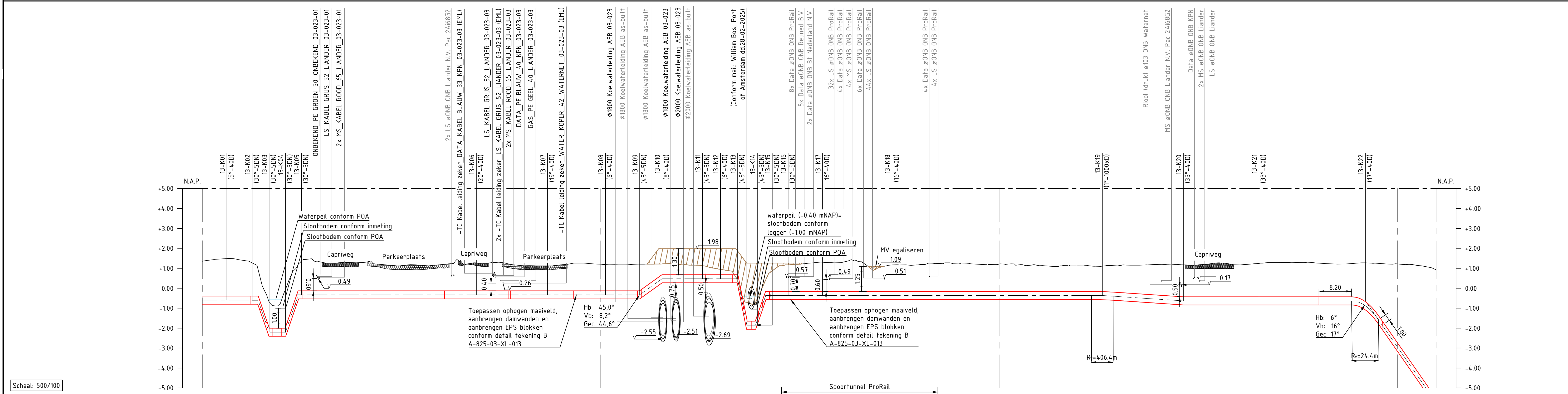
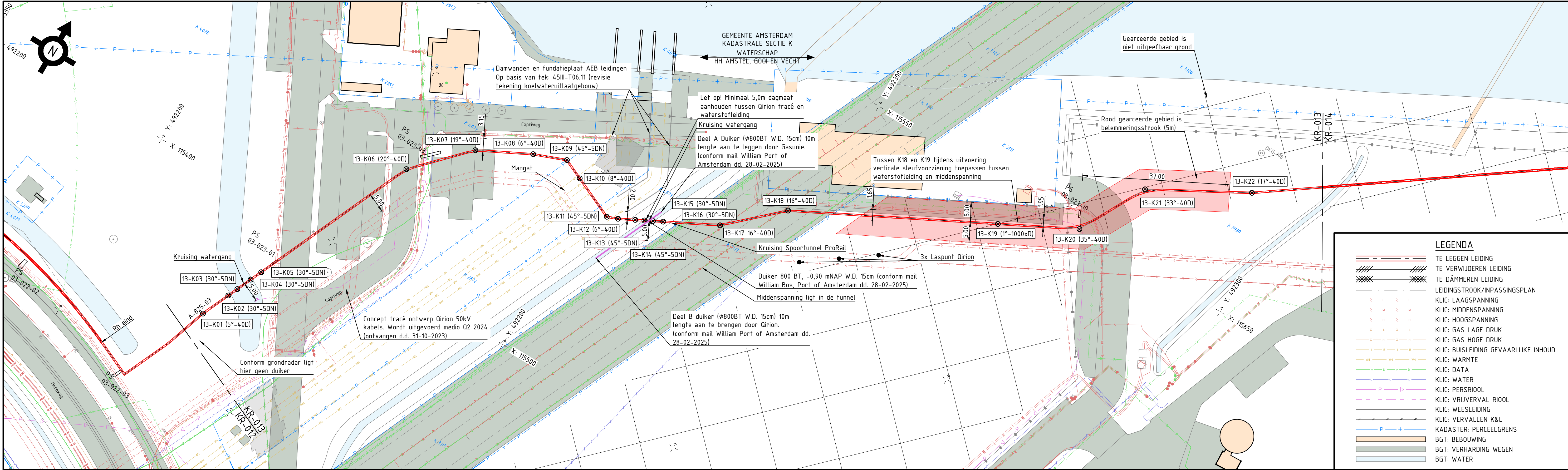




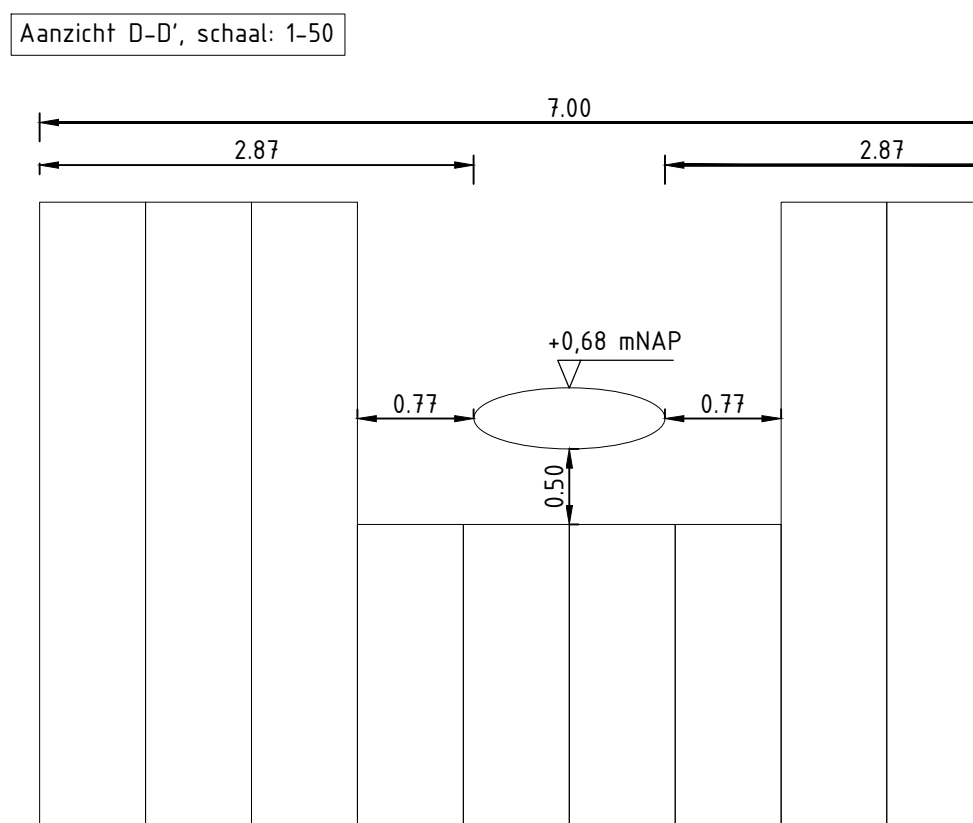
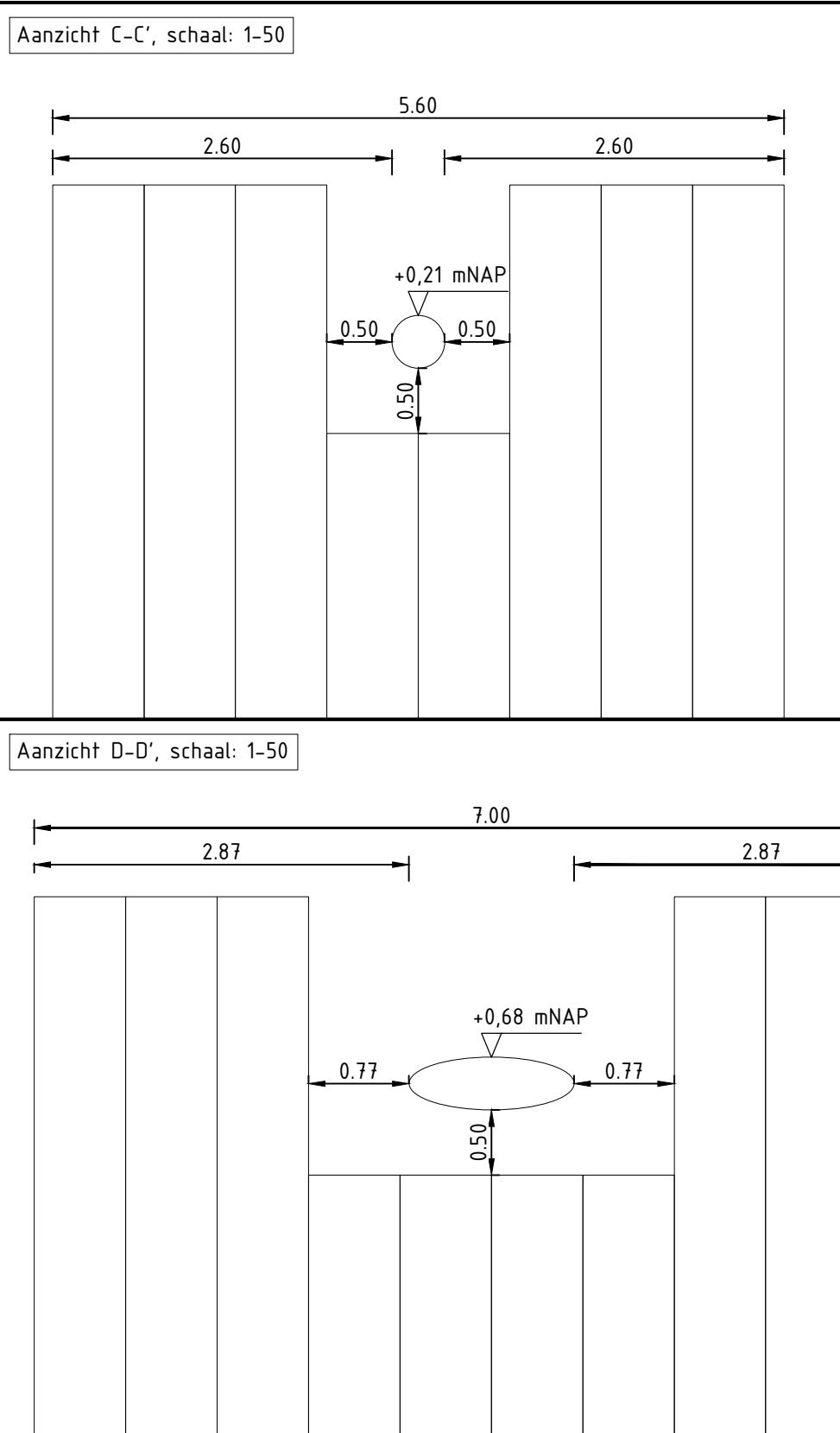
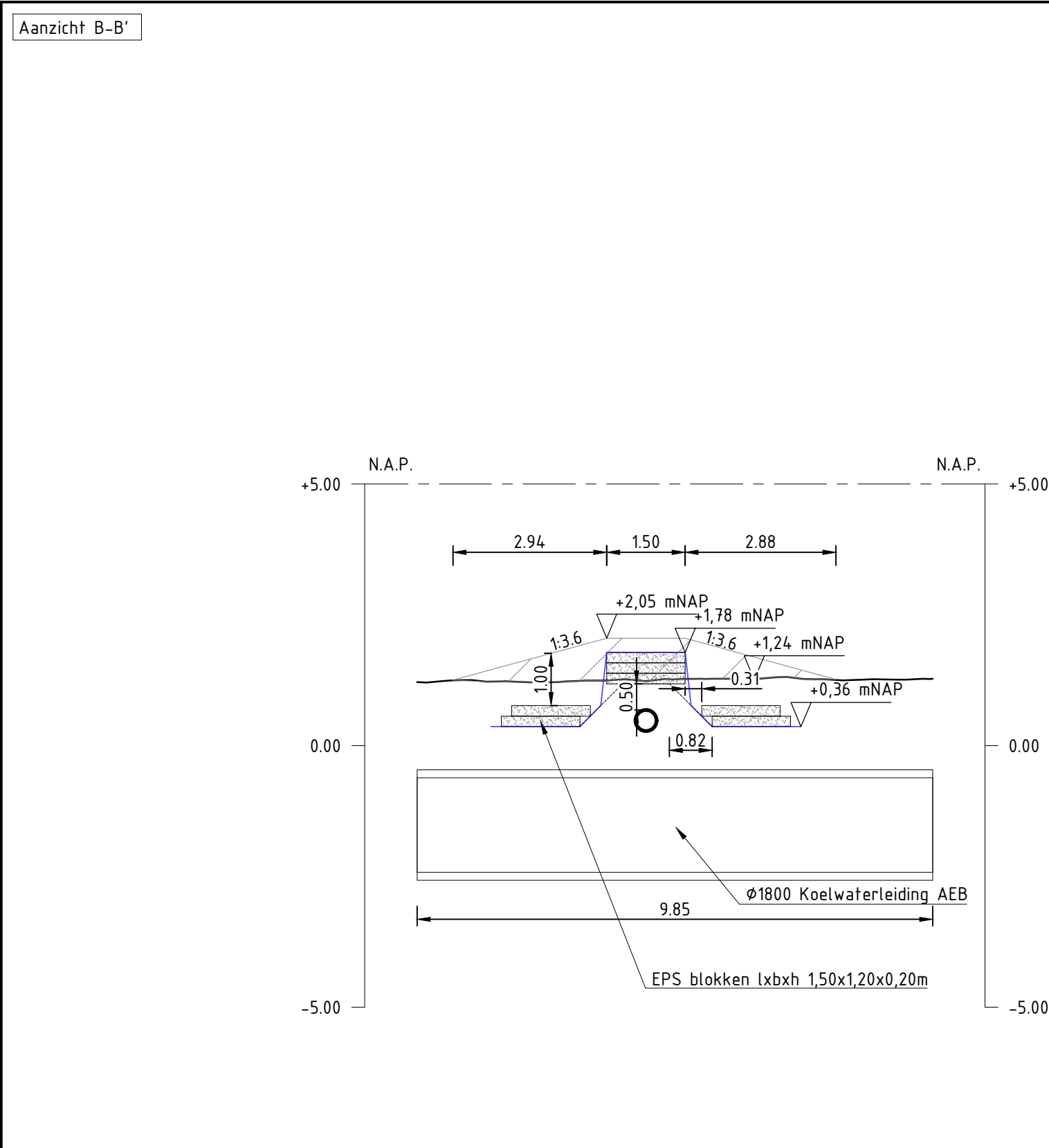
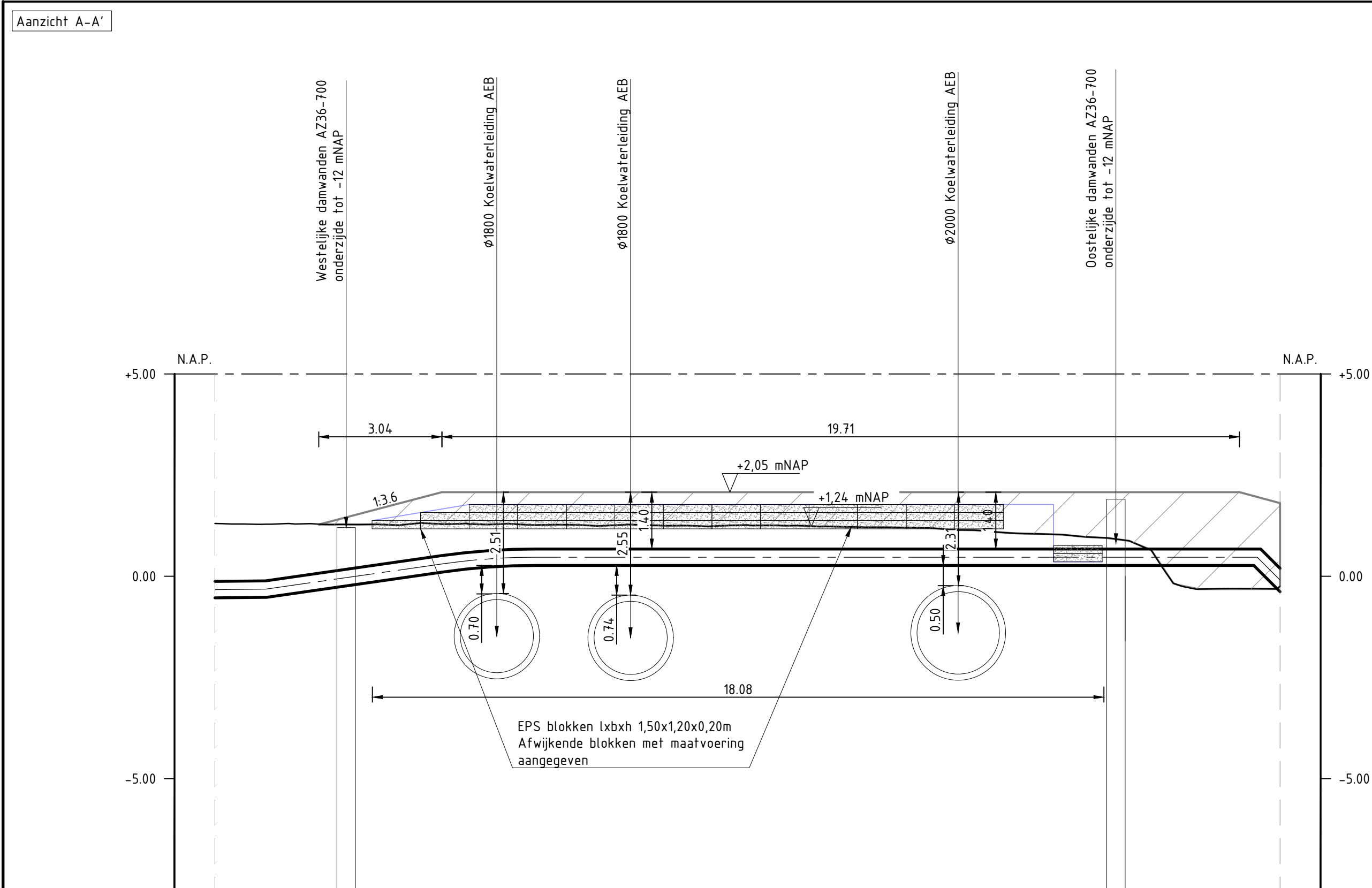
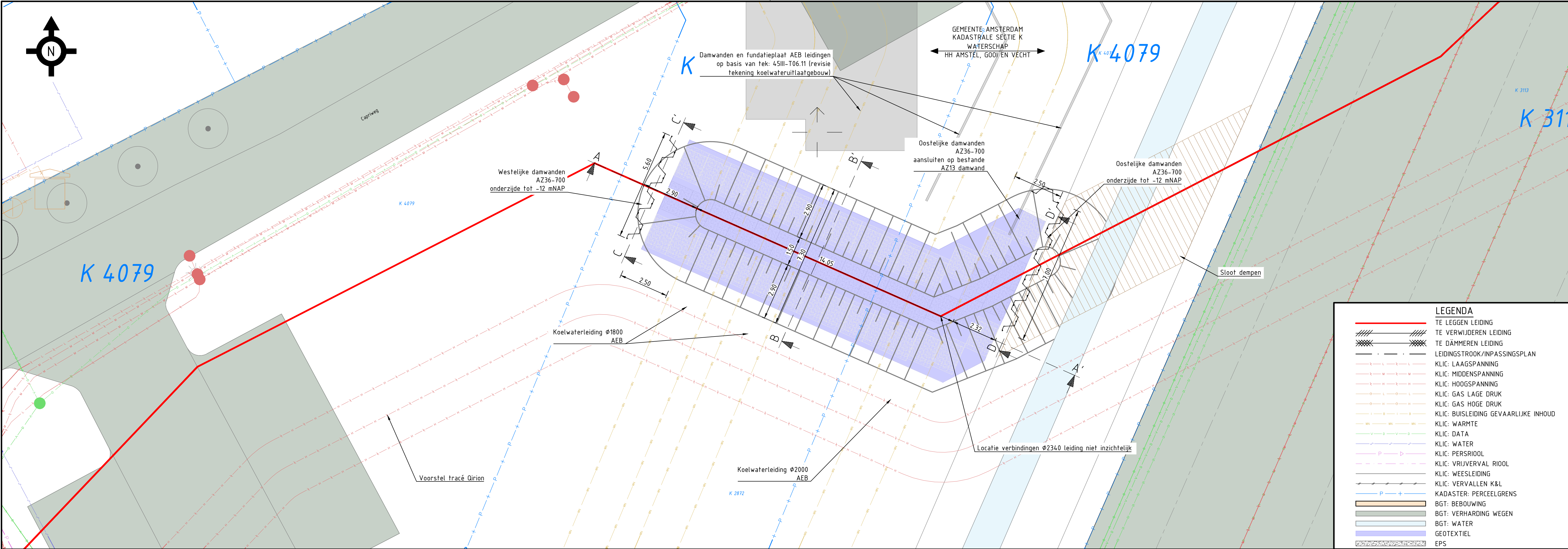
DETAILS		B																												A																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
PIJPMATEN DN400 * 7.4 mm W.D.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
BEKLEDING PE																														PP																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
AFSTAND		0.00	6.16	14.01	16.79	20.78	24.02	68.77										86.65	100	101.7	109.73	109.77	111.90	115.37	127.19	130.05	134.37	134.43	136.60	136.76	138.76	138.78	141.36	141.38	145.43	150.38	155.69	173.13	184.64	200	223.19										225.91	228.62	246.25	246.25	265.23	288.53	291.95	291.95	295.25	300	307.88	309.71																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
N.A.P. MAAIVELD		+1.35	+1.49	+0.91	-0.72	-0.09	+1.19	+1.27	-0.13	-0.13	-0.13	-0.13	-0.12	+0.18	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68	+0.68</

BIJBEHORENDE TEKENINGEN			MATERIAALSTAAT											LEGENDA	SITUATIE	SCHAAL	1:500	M16
DETAIL	TEKENING TITEL	TEKENING NR.	STALEN PIJP						OVERIGE MATERIELEN				OVERIGE MATERIELEN					

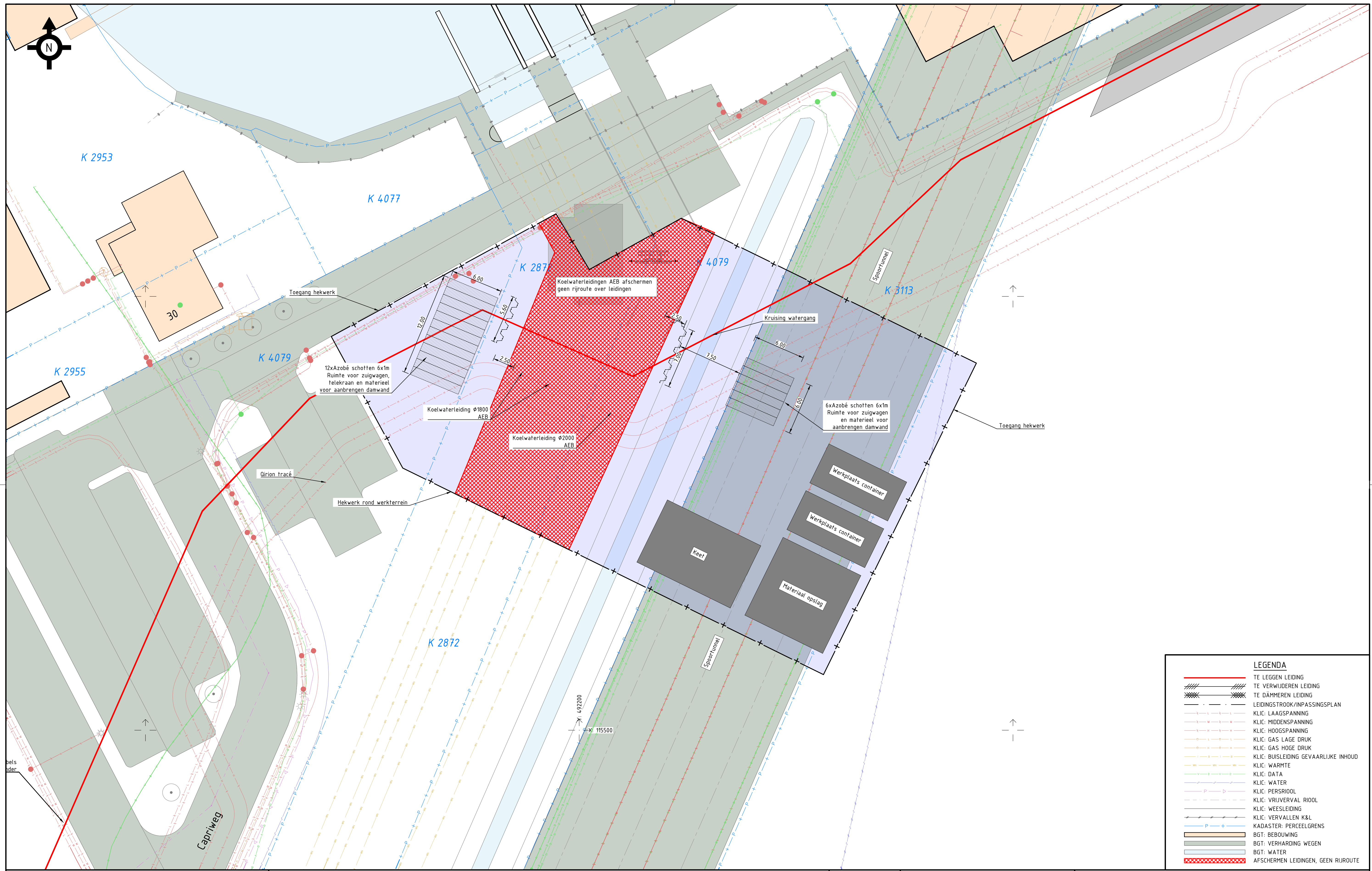


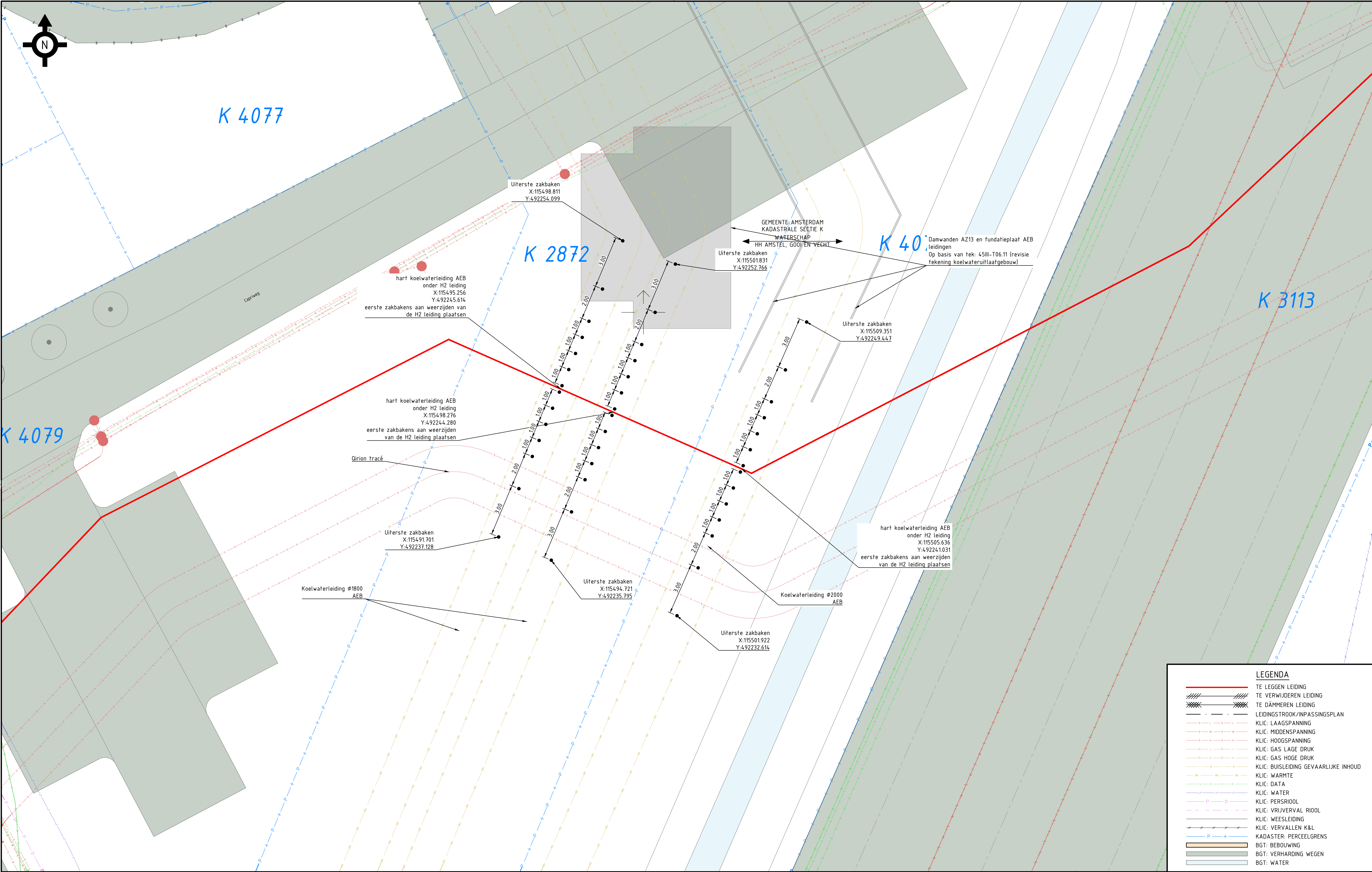
LEGENDA	
—	NIEUWE LEIDING
- . - . -	BESTAANDE LEIDING HTL
- - - - -	BESTAANDE LEIDING RTL
+ + + + +	GEMEENTEGRENS

TITEL TRACEKAART H2 DN400 AANSLUITLEIDING AS S-530 RUIGOORD – AS S-541 HEMWEG CENTRALE A'DAM									
STATUS W2_2 22-09-2025		GECONTROLEERD DOOR G. V.D. BOSCH B. HENDRIKSEN H. STOFFERS		AFD. RE RE GU		PAR. © 2023 Wijziging VO tracé		GETEKEND BIJ R'DAM ENGINEERING	
PROJECT NUMMER S.003837.1		CATEGORIE L		VAKGEBIED TEK. SOORT 2 71 NEE		SCHAL. 1:10.000		DATUM WIZIGING 31-10-2023	
SUBLOCATIE/GEB. CODE -		MEDIUM WATERSTOF		FORMAT A1		NUMMER A-825-03-KT-000-1		WIZ. NR. 1	



BIJBEHORENDE TEKENINGEN			MATERIAALSTAAT										LEGENDA		SITUATIE	SCHAAL	1:100	TITEL			
DETAIL	TEKENING TITEL	TEKENING NR.	STALEN PIJL					OVERIGE MATERIELEN					LEGENDA		PROFIEL	LENGTESCHAAL	1:100	KRUISING KOELWATERLEIDINGEN AEB EINDSITUATIE			
ROUTEKAART		A-825-03-KR-013	LENGTE	DIAM.	W.O.	BEKL.	MAT.	MAT.CODE	AANT.	OMSCHRIJVING	MAT.CODE	AANT.	LEGENDA		HOOGTESCHAAL	1:100		H2 DN400 LEIDING			
													LEGENDA					AS S-530 RUIGGOORD - AS S-541 HEMWEG CENTRALE A'DAM			
													LEGENDA					VOOR EIGENAREN KABELS EN LEIDINGEN			
													LEGENDA					DERDEN ZIE TEKENING			
													LEGENDA					ONTWERPDRUK 66.2 BAR			
													LEGENDA					STERKTE BEPR. VOLGENS CSW-19-N			
													LEGENDA					GASUNIE			
													LEGENDA					A1 A-825-03-KW-013-1			
													LEGENDA					2			

[illegible]



LEGENDA

TE LEGGEN LEIDING

TE VERWIJDEREN LEIDING

TE DAMMERN LEIDING

LEIDINGSTROOK/INPASSINGSPLAN

KLIC: LAAGSPANNING

KLIC: MIDDENSPPANNING

KLIC: HOOGSPANNING

KLIC: GAS LAGE DRUK

KLIC: GAS HOGE DRUK

KLIC: BUISLEIDING GEVAARLIJKE INHOUD

KLIC: WARMTE

KLIC: DATA

KLIC: WATER

KLIC: PERSRIOOL

KLIC: VRIJVERVAL RIOOL

KLIC: WEESLEIDING

KLIC: VERVALLEN K&L

KADASTER: PERCEELGREN

BGT: BEBOUWING

BGT: VERHARDING WEGEN

BGT: WATER

BIJBEHORENDE TEKENINGEN		MATERIAALSTAAT										LEGENDA	SITUATIE	SCHAAL	1:100	TITEL						
DETAIL	TEKENING TITEL	TEKENING NR.		LENGTE		DIAM.	W.O.	BEKL.	MAT.	MAT.CODE	AANT.	OVERIGE MATERIALEN		OVERIGE MATERIALEN		PROFIEL	LENGTESCHAAL	-	KRUISSING KOELWATERLEIDINGEN AEB MONITORINGSPUNTEN			
	ROUTEKAART	A-825-03-KR-013										OMSCHRIJVING		MAT.CODE			HOOGTESCHAAL	-	H2 DN400 LEIDING			
																			AS S-530 RUIGOORD - AS S-541 HEMWEG CENTRALE A'DAM			
																			STATUS			
																			G. V.D. BOSCH			
																			AFD. RE			
																			PAR. RE			
																			GECONTROLEERD DOOR			
																			B. HENDRIKSEN			
																			AFD. RE			
																			VOOR AKKOORD			
																			H. STOFFERS			
																			AFD. GU			
																			SCHAA			
																			ZIE TEKENING			
																			DATUM % UTGAVE			
																			31-10-2025			
																			DATUM WIZIGING			
																			-			
																			WIZ. NR			
																			A1			
																			A-825-03-KW-013-3			
																			0			

ALLEEN WUZIGEN VIA CAD

TEK. NR.: A-825-03-KW-013-3

PROJECT NUMMER

S.003837.01

CATEGORIE

L

VAN GEBIED

2

TEK. SOORT

B & D

NEE

SUBLOCATIE/GEB. CODE

MEDIUM

WATERSTOF

FORMAAT

NUMMER

A1

WIZ. NR

0

ONTWERPDRUK 66.2 BAR

STERKTE BEPR. VOLGENS CSW-19-N

gasunie

N.V. NEDERLANDSE GASUNIE

R'DAM ENGINEERING

