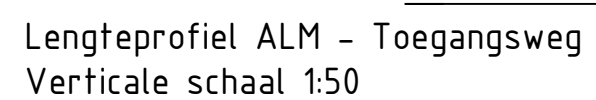




Mettering	10.000	20.000	30.000	40.000	50.000	60.000	70.000	80.000	90.000	100.000	110.000	120.000	130.000	140.000	150.000	160.000	170.000	180.000	190.000
Ontwerphoogte	6.80	6.85	6.93	6.99	7.00	7.12	7.19	7.25	7.32	7.38	7.45	7.50	7.58	7.65	7.75	7.78	7.84	7.91	7.96
Horizontaal verloop	L=21.263m		L=6.465m R=10.500m	L=29.223m		L=0.000m	L=26.867m R=76.000m		L=0.000m	L=30.305m R=76.000m		L=19.009m		L=25.178m R=89.000m		L=0.000m	L=12.133m R=14.000m		L=20.275m
Verticaal verloop	P=2.8% L=5.410m R=10.500m		P=0.5% L=10.500m				R=25.000m				P=0.7%								P=-0.0% L=8.763m
Bestaande hoogte	6.80	6.85	6.93	6.99	7.00	7.12	7.19	7.25	7.32	7.38	7.45	7.50	7.58	7.65	7.75	7.78	7.84	7.91	7.96



Metreering	10.000	20.000	30.000	40.000	50.000
Ontwerphoogte	9,37	96,40	1159	9274	93398
Horizontaal verloop	L=38.635m			L=15.766m	
Verticaal verloop	Diagram details: The profile starts at an elevation of 9,21m. It rises with a slope of P=7,0% to a peak of 9,76m. It then descends with a slope of P=12,0% to a point at 11,11m. From there, it rises with a slope of P=10,0% to a point at 12,74m. It then descends with a slope of P=5,8% to a point at 13,39m. Finally, it rises with a slope of P=5,6% to the end point at 13,98m. Horizontal distances are labeled: L=19,346m for the first segment, L=25,109m for the second, and L=13,68933m for the third. A total horizontal distance of L=55,020m is also indicated.				
Bestaande hoogte	9,21	9,76	11,11	12,74	13,39

[illegible]

Bouwteam vuilvanginstallatie De Niers

Onderdeel

Lengteprofiel

Opdrachtgever
Waterschap Limburg

Fase	Projectnummer WSL138
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Formaat
A2-420x1050

Schaal
1: 500

Projectnummer
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Tekeningnummer
2025-0885

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Roermond
Schoolstraat 8, 6049 BN Herteld
Postbus 14, 6040 AA Roermond

's-Hertogenbosch
Hintham 152-E, 5246 AK Rosmalen
Postbus 2309, 5202 CH 's-Hertogenbosch

088 - 336633
info@kragten.n
www.kragten.n

kraton







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