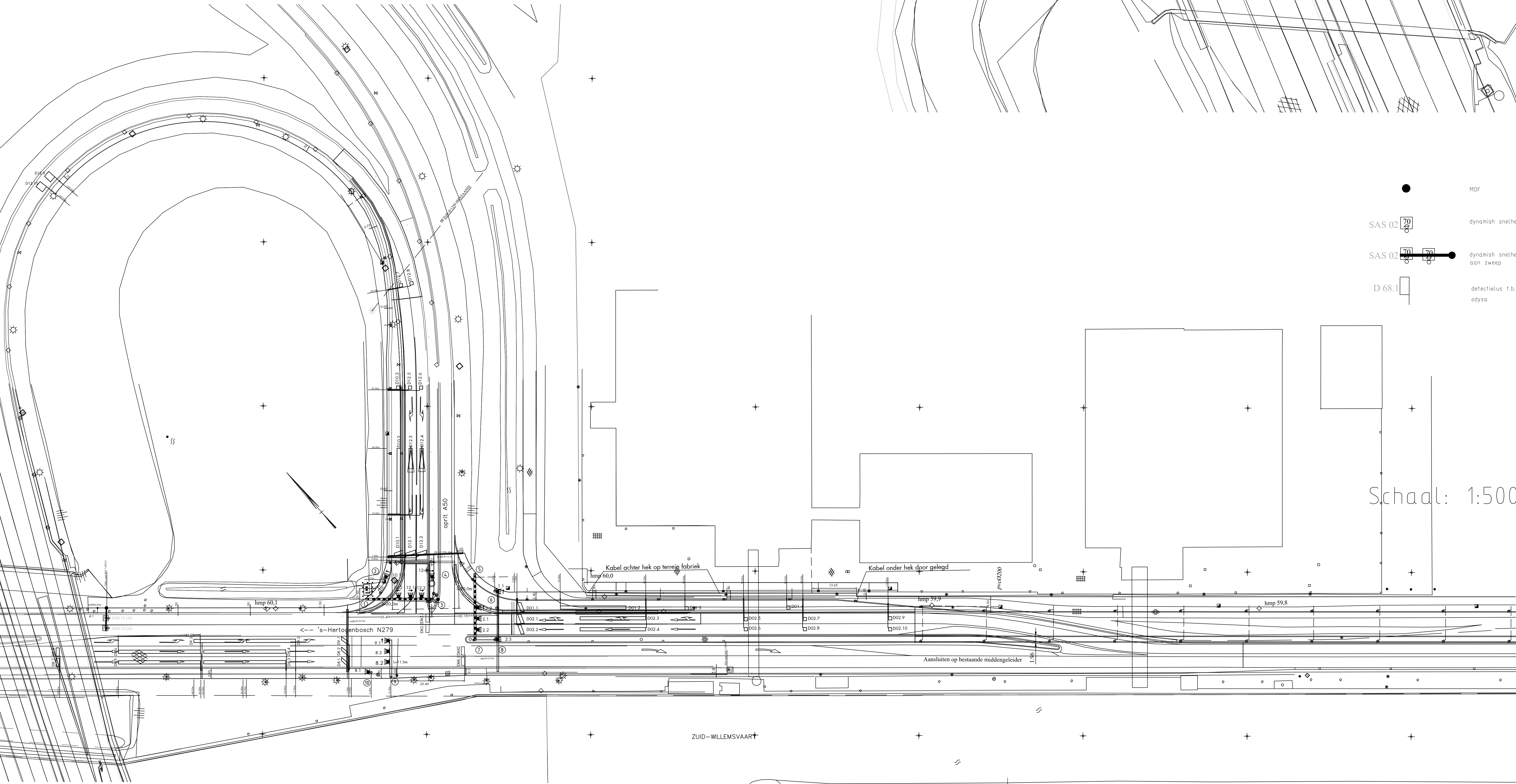
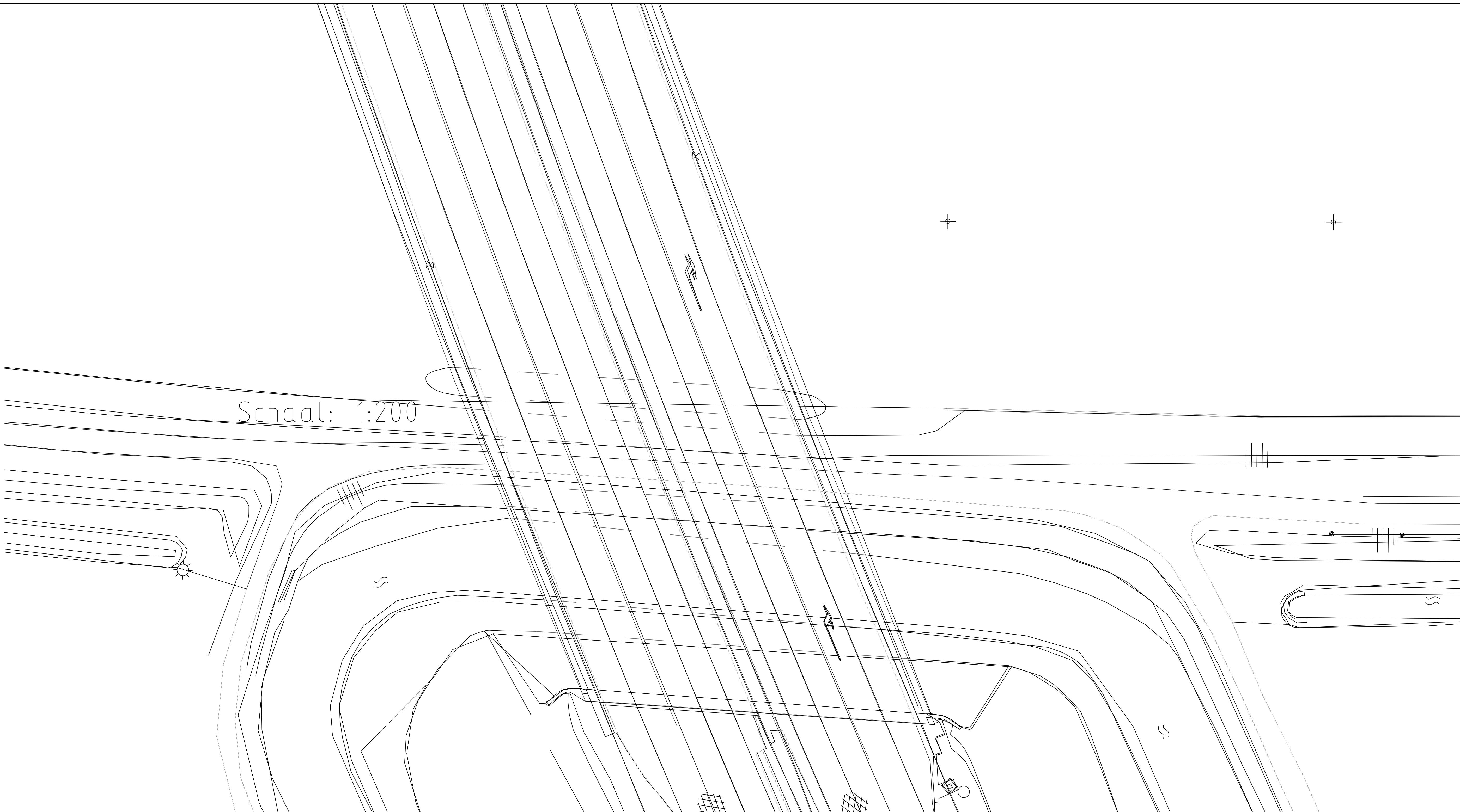


LUS	ARMETINGEN			PASSIEF	AFSTAND TOT S.S.	LUS DRAAD TYPE	WIND	AAN LUS GEMETEN		VANUIT AUTOMAAT GEMETEN			
NR.	L	x	B	(m)				Q	MQ	µH	Q	MQ	µH
D1.1	1,00	x	2,00	1,10m	1,00m	XLPE 5x	0,6	o.n	206				
D1.2	20,00	x	1,00	1,10m	14,00m	XLPE 2x	1,2	o.n	233				
D1.3	1,00	x	1,00	1,10m	52,00m	XLPE 5x	0,4	o.n	103				
D1.4	1,00	x	1,00	1,10m	83,00m	XLPE 5x	0,5	o.n	82				
D2.1	1,00	x	2,00	4,70m	1,00m	XLPE 5x	0,8	o.n	192				
D2.2	1,00	x	2,00	8,15m	1,00m	XLPE 5x	0,7	o.n	192				
D2.3	20,00	x	1,00	4,70m	20,00m	XLPE 2x	1,3	o.n	233				
D2.4	20,00	x	1,00	8,15m	20,00m	XLPE 2x	1,4	o.n	233				
D2.5	1,00	x	1,00	4,70m	70,00m	XLPE 5x	0,5	o.n	86				
D2.6	1,00	x	1,00	8,15m	70,00m	XLPE 5x	0,6	o.n	111				
D2.7	1,00	x	1,00	4,70m	88,00m	XLPE 5x	0,5	o.n	103				
D2.8	1,00	x	1,00	8,15m	88,00m	XLPE 5x	0,6	o.n	123				
D2.9	1,00	x	1,00	4,70m	114,00m	XLPE 5x	0,4	o.n	85				
D2.10	1,00	x	1,00	8,15m	114,00m	XLPE 5x	0,5	o.n	91				
D8.1	2,50	x	1,00		1,00m	XLPE 4x							
D8.2	2,50	x	1,00		1,00m	XLPE 4x							
D8.3	25,00	x	1,00		20,00m	XLPE 2x							
D8.4	25,00	x	1,00		20,00m	XLPE 2x							
D8.5	25,00	x	1,00		46,00m	XLPE 2x							
D8.6	25,00	x	1,00		46,00m	XLPE 2x							
D8.7	1,00	x	2,50		89,00m	XLPE 4x							
D8.8	1,00	x	2,50		89,00m	XLPE 4x							
D8.9	1,00	x	2,50		115,00m	XLPE 4x							
D8.10	1,00	x	2,50		115,00m	XLPE 4x							
D9.1	2,50	x	1,00		1,00m	XLPE 4x							
D9.2	15,00	x	1,00		17,00m	XLPE 2x							
D9.3	15,00	x	1,00		33,00m	XLPE 2x							
D10.1	1,00	x	2,20	0,50m	1,00m	XLPE 5x	0,6	o.n	190				
D10.2	20,00	x	1,00	1,10m	14,00m	XLPE 2x	1,2	o.n	211				
D10.3	1,00	x	1,00	1,50m	52,00m	XLPE 5x	0,9	o.n	210				
D12.1	1,00	x	2,00	4,70m	1,00m	XLPE 5x	0,8	o.n	195				
D12.2	1,00	x	2,00	8,30m	1,00m	XLPE 5x	0,7	o.n	199				
D12.3	20,00	x	1,00	5,80m	14,00m	XLPE 2x	0,9	o.n	199				
D12.4	20,00	x	1,00	8,50m	14,00m	XLPE 2x	1,0	o.n	201				
D12.5	1,00	x	1,00	5,50m	52,00m	XLPE 5x	1,1	o.n	205				
D12.6	1,00	x	1,00	9,00m	52,00m	XLPE 5x	0,9	o.n	203				
D12.7	1,00	x	1,00	3,00m	83,00m	XLPE 5x	0,6	o.n	210				
D12.8	1,00	x	1,00	6,50m	83,00m	XLPE 5x	0,7	o.n	201				
D12.9	2,00	x	2,50		230,00m	XLPE 4x							
D12.10	2,00	x	2,50		233,90m	XLPE 4x							
D62.1	2,00	x	1,00	1,00m	—	XLPE 5x							
D62.2	2,00	x	1,00	1,00m	—	XLPE 5x							
D68.1	2,00	x	1,00	1,00m	—	XLPE 5x							
D68.2	2,00	x	1,00	1,00m	—	XLPE 5x							



LUS	ARMETINGEN			PASSIEF	AFSTAND	LUS	WIND	AAN LUS	VANUIT AUTOMAAT					
NR.	L	x	B	(m)	S.S.	TYPE	X	Q	MΩ	µH	Ω	MΩ	µH	OPMERKINGEN
D1.1	1,00	x	2,00	1,10m	1,00m	XLPE 5x	0,6	o.n	206					
D1.2	20,00	x	1,00	1,10m	14,00m	XLPE 2x	1,2	o.n	233					
D1.3	1,00	x	1,00	1,10m	52,00m	XLPE 5x	0,4	o.n	103					
D1.4	1,00	x	1,00	1,10m	83,00m	XLPE 5x	0,5	o.n	82					
D2.1	1,00	x	2,00	4,70m	1,00m	XLPE 5x	0,8	o.n	192					
D2.2	1,00	x	2,00	8,15m	1,00m	XLPE 5x	0,7	o.n	192					
D2.3	20,00	x	1,00	4,70m	20,00m	XLPE 2x	1,3	o.n	233					
D2.4	20,00	x	1,00	8,15m	20,00m	XLPE 2x	1,4	o.n	233					
D2.5	1,00	x	1,00	4,70m	70,00m	XLPE 5x	0,5	o.n	86					
D2.6	1,00	x	1,00	8,15m	70,00m	XLPE 5x	0,6	o.n	111					
D2.7	1,00	x	1,00	4,70m	88,00m	XLPE 5x	0,5	o.n	103					
D2.8	1,00	x	1,00	8,15m	88,00m	XLPE 5x	0,6	o.n	123					
D2.9	1,00	x	1,00	4,70m	114,00m	XLPE 5x	0,4	o.n	85					
D2.10	1,00	x	1,00	8,15m	114,00m	XLPE 5x	0,5	o.n	91					
D8.1	2,50	x	1,00		1,00m	XLPE 4x								
D8.2	2,50	x	1,00		1,00m	XLPE 4x								
D8.3	25,00	x	1,00		20,00m	XLPE 2x								
D8.4	25,00	x	1,00		20,00m	XLPE 2x								
D8.5	25,00	x	1,00		46,00m	XLPE 2x								
D8.6	25,00	x	1,00		46,00m	XLPE 2x								
D8.7	1,00	x	2,50		89,00m	XLPE 4x								
D8.8	1,00	x	2,50		89,00m	XLPE 4x								
D8.9	1,00	x	2,50		115,00m	XLPE 4x								
D8.10	1,00	x	2,50		115,00m	XLPE 4x								
D9.1	2,50	x	1,00		1,00m	XLPE 4x								
D9.2	15,00	x	1,00		17,00m	XLPE 2x								
D9.3	15,00	x	1,00		33,00m	XLPE 2x								
D10.1	1,00	x	2,20	0,50m	1,00m	XLPE 5x	0,6	o.n	190					
D10.2	20,00	x	1,00	1,10m	14,00m	XLPE 2x	1,2	o.n	211					
D10.3	1,00	x	1,00	1,50m	52,00m	XLPE 5x	0,9	o.n	210					
D12.1	1,00	x	2,00	4,70m	1,00m	XLPE 5x	0,8	o.n	195					
D12.2	1,00	x	2,00	8,30m	1,00m	XLPE 5x	0,7	o.n	199					
D12.3	20,00	x	1,00	5,80m	14,00m	XLPE 2x	0,9	o.n	199					
D12.4	20,00	x	1,00	8,50m	14,00m	XLPE 2x	1,0	o.n	201					
D12.5	1,00	x	1,00	5,50m	52,00m	XLPE 5x	1,1	o.n	205					
D12.6	1,00	x	1,00	9,00m	52,00m	XLPE 5x	0,9	o.n	203					
D12.7	1,00	x	1,00	3,00m	83,00m	XLPE 5x	0,6	o.n	210					
D12.8	1,00	x	1,00	6,50m	83,00m	XLPE 5x	0,7	o.n	201					
D12.9	2,00	x	2,50		230,00m	XLPE 4x								
D12.10	2,00	x	2,50		233,90m	XLPE 4x								
D62.1	2,00	x	1,00	1,00m	—	XLPE 5x								
D62.2	2,00	x	1,00	1,00m	—	XLPE 5x								
D68.1	2,00	x	1,00	1,00m	—	XLPE 5x								
D68.2	2,00	x	1,00	1,00m	—	XLPE 5x								

1 2-11-2010 REVISIE		CoHo		2010	Ja	H.G.
Bureau: U.I.W.		Brabantlaan 1 5216 TV 's-Hertogenbosch		ing bureau uitbesteding:		
N279 Horn (N273-Limburg) - 's-Hertogenbosch (A2)		Directie Economie & Mobiliteit		279 25.01.2009		
N279 - Rijksweg A50 Oprit Oost te Veghel		Revisietekening		diensjaar: 2009		
Verkeersregelinstallatie		Aansluiting A50 Veghel		schaal: 1:500 / 1:200		
km: 59.1		km: 60.1		formaat: A0		
gekeurd	MZW	datum	26-02-2010	in '9' bladen	blad nr. 6	
gecontroleerd		datum		projectnummer	279 25	
vrijgegeven		datum		code	951	
status	Definitief	versie		registratienummer	27925-BESVR006	