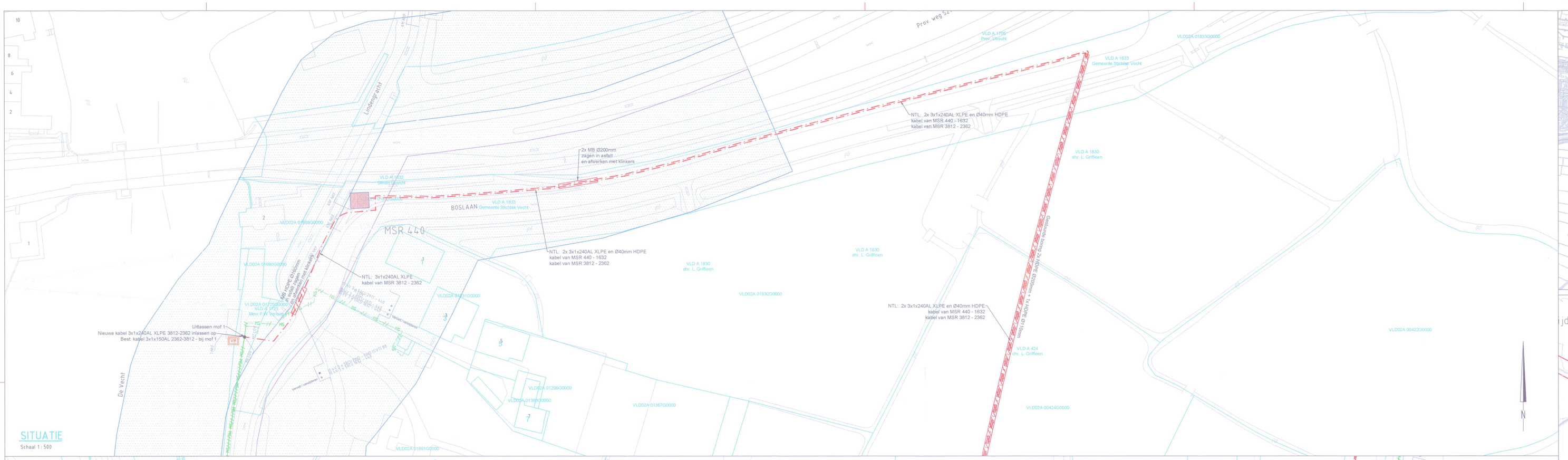
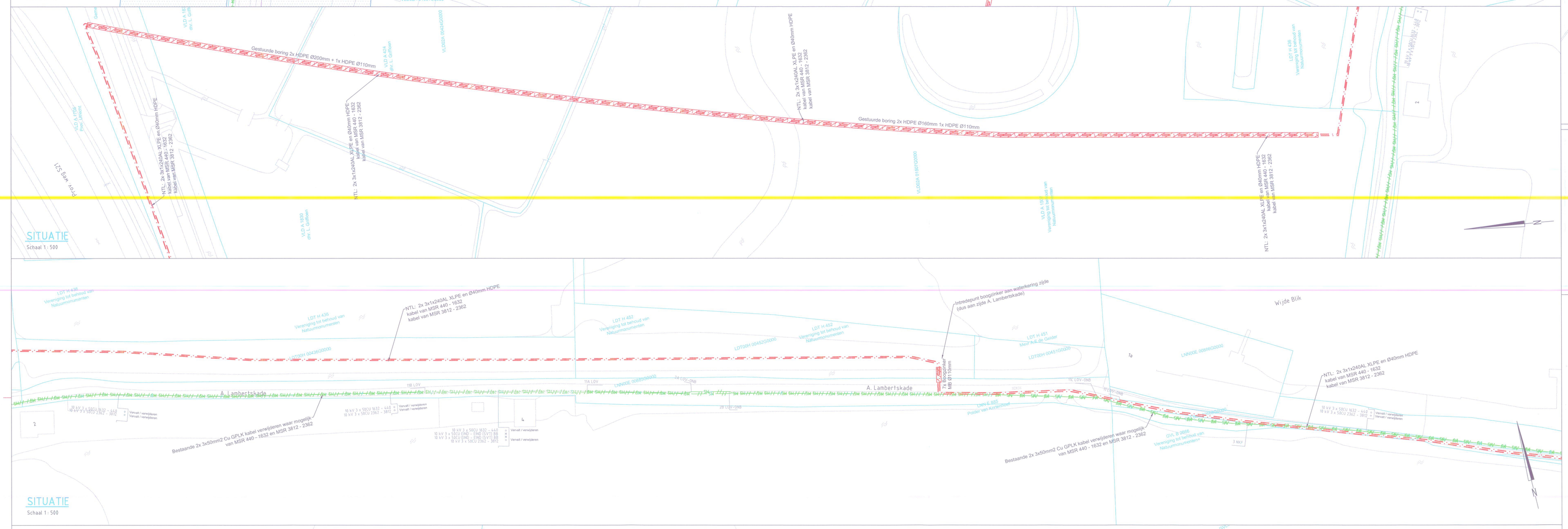
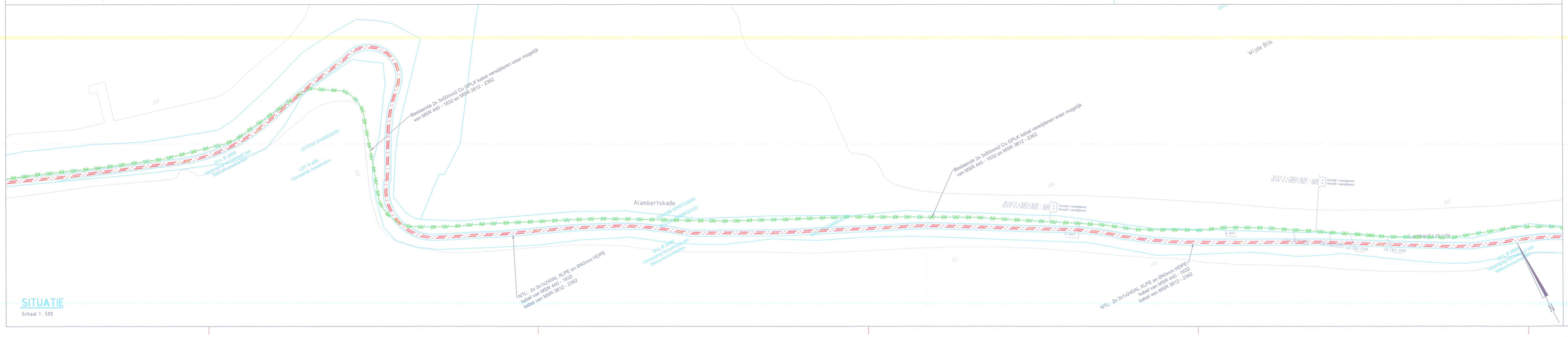


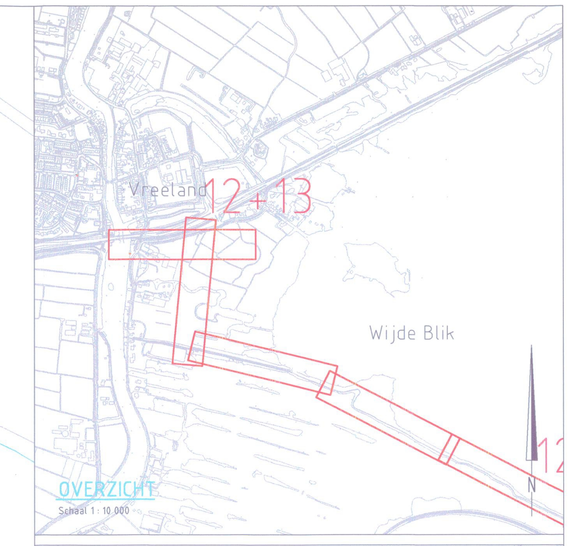
SITUATIE
Schaal 1 : 500



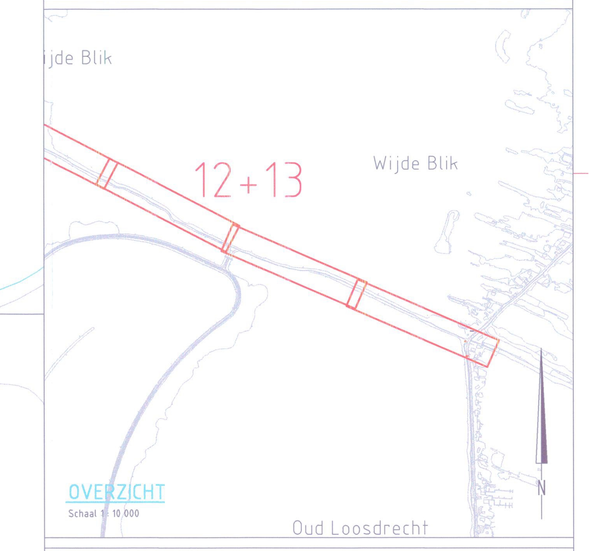
SITUATIE
Schaal 1 : 500



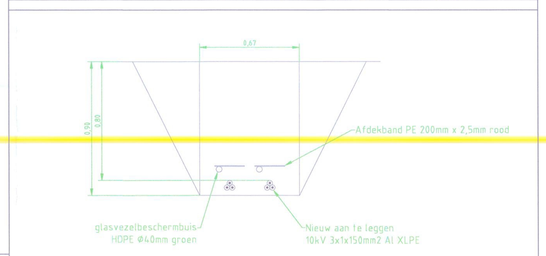
SITUATIE
Schaal 1 : 500



OVERZICHT
Schaal 1 : 10.000



OVERZICHT
Schaal 1 : 10.000



SLEUFDETAIL
Schaal 1 : 20

LEGENDA

	Te leggen 10kV kabel
MS MS MS	Bestaande kabel
MS MS MS	Te verwijderen kabel
	Te leggen mantelbuis
	Te maken VM / EM / AM
10kV 3x1x150mm² AL XLPE	Type kabel
	Kadastrale grenzen
	Beschermingszone dijk
	Kernzone dijk

GEREED
VOOR UITVOERING

DATUM	PARAAF UITVOERING
5-4-2017	
	C. van Gorkom
Dynniq	

VERBINDINGEN

MSR 440 Boslaan - MSR 1632 Horndijk (Verbinding 12)
MSR 2362 Moleneind 1 - MSR 3812 50kV Station Vinkeveen (Verbinding 13)
MSR 2362 Moleneind 1 - MSR 4117 Wolfrat (Verbinding 15)

17.079345
17.079343

GEWIJZIGD

F	
E	
D	
C	
B	
A	

STEDIN

De Ronde Venen Fase 2 B Vinkeveen Verbinding MSR 2362-4117/3812 440-1632	ELECTRA 10kV	SCHAAL : 1:500 GETEKEND : 08-03-17 Damicon FORMAAT : A0 BLAD O/VIVAN deel 1 PROJECTNUMMER 162400115
dynniq energising mobility	Veldwade 14-16 3430 LE Nieuwegein Postbus 725 3600 AS Amersfoort T (030) 280 32 32	TEKENING NR. 1500212A01-TT-01-12

dynniq STEDIN

N:\2A\PROJ\T\Station-Trace Engineering\2016\162400115 DO Ronde Venen Batch 8 en 9\05 Tekeningen\Damicon\1500212A01_Vinkeveen_ACAD\1500212A01-TT-v9 VINKEVEEN.dwg

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