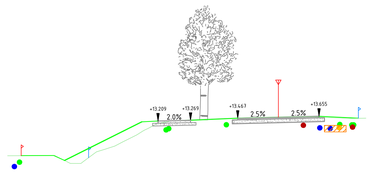
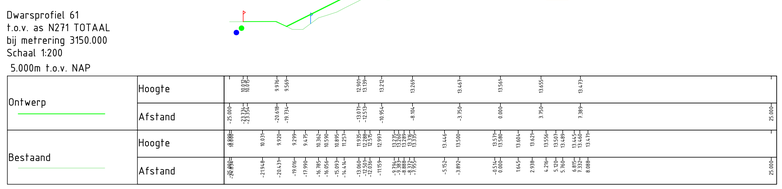
Dwarsprofiel 61
t.o.v. as N271 TOTAAL
bij metrering 3150.000
Schaal 1:200

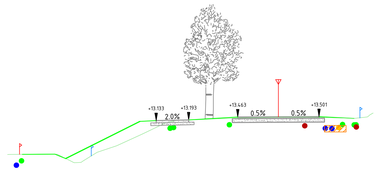
5.000m t.o.v. NAP

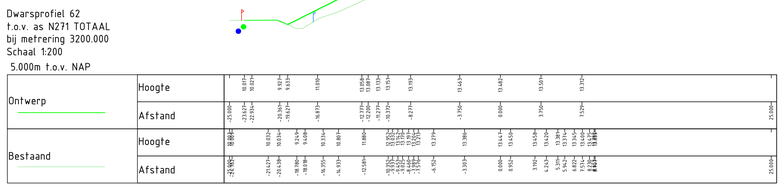




Dwarsprofiel 62
t.o.v. as N271 TOTAAL
bij metrering 3200.000
Schaal 1:200

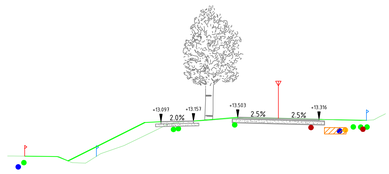
5.000m t.o.v. NAP

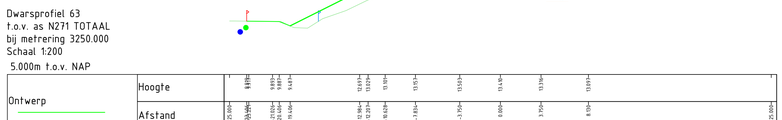




Dwarsprofiel 63
t.o.v. as N271 TOTAAL
bij metrering 3250.000
Schaal 1:200

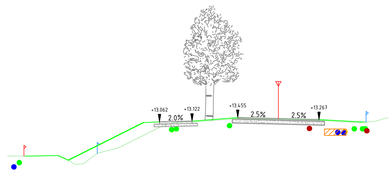
5.000m t.o.v. NAP

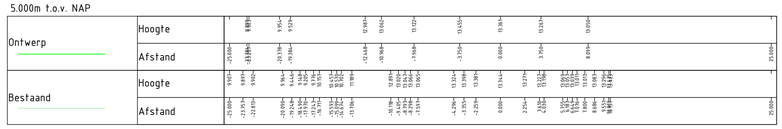




Dwarsprofiel 64
t.o.v. as N271 TOTAAL
bij metrering 3300.000
Schaal 1:200

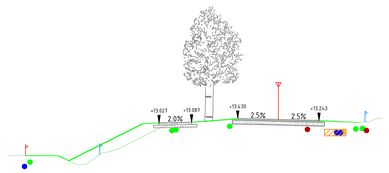
5.000m t.o.v. NAP

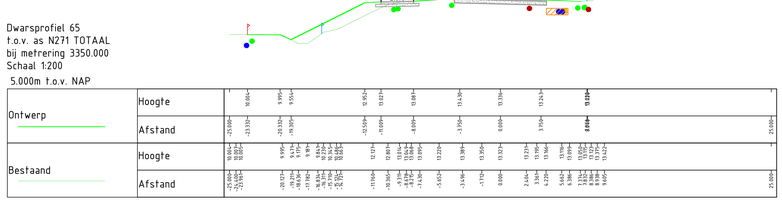




Dwarsprofiel 65
t.o.v. as N271 TOTAAL
bij metrering 3350.000
Schaal 1:200

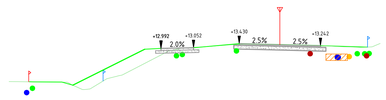
5.000m t.o.v. NAP

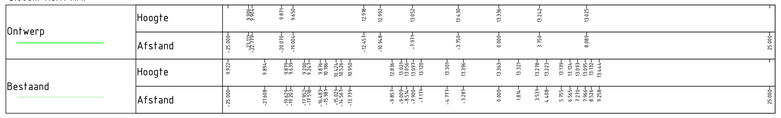




Dwarsprofiel 66
t.o.v. as N271 TOTAAL
bij metrering 3400.000
Schaal 1:200

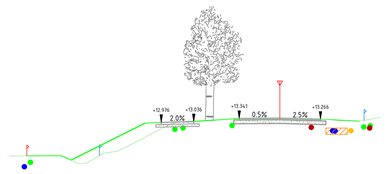
5.000m t.o.v. NAP

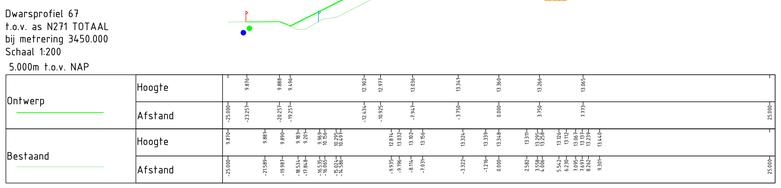




Dwarsprofiel 67
t.o.v. as N271 TOTAAL
bij metrering 3450.000
Schaal 1:200

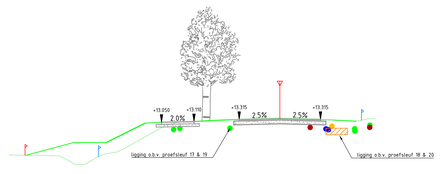
5.000m t.o.v. NAP

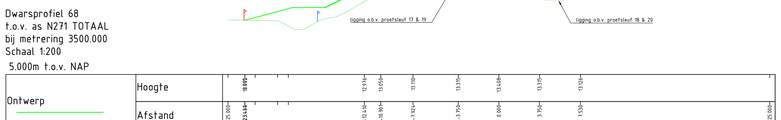




Dwarsprofiel 68
t.o.v. as N271 TOTAAL
bij metrering 3500.000
Schaal 1:200

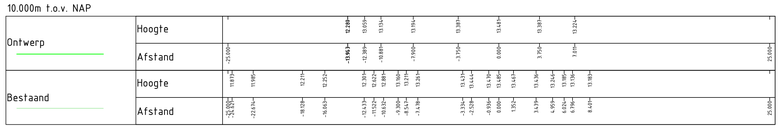
5.000m t.o.v. NAP





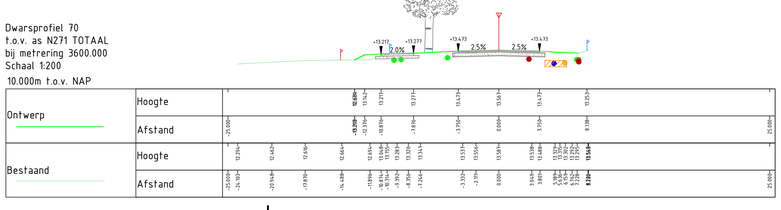
Dwarsprofiel 69
t.o.v. as N271 TOTAAL
bij metrering 3550.000
Schaal 1:200

10.000m t.o.v. NAP



Dwarsprofiel 70
t.o.v. as N271 TOTAAL
bij metrering 3600.000
Schaal 1:200

10.000m t.o.v. NAP



LEGENDA

- KADASTRALE GRENS
- AANKOOPGRENS
- VOORSTELTRACÉ KABELS EN LEIDINGEN
- DATA
- ENEXIS MIDDENSPANNING
- ENEXIS LAAGSPANNING
- ENEXIS GASLEIDING
- WML
- MANTELBUIS
- ONBEKEND
- NIEUWE BOOM
- BESTAANDE BOOM

- Funderingsconstructies indicatief weergegeven
- Kabels en leiding indicatieve diepte, ligging op basis van klic.
  Proefsleuven betreffen daadwerkelijke ligging

versie	omschrijving	datum	getekend	vrijgegeven
1.0	Definitief gemaakt	30-04-2021	IPL	RPL
0.1	Eerste concept uitgave	20-11-2020	IPL	RPL

GEONIUS

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project	Reconstructie N271 Milsbeek-Plasmolen-Mook
onderdeel	Dwarsprofielen 61 t/m 70
opdrachtgever	Provincie Limburg
status	Definitief
datum uitgave	30-04-2021
schaal	1 : 200
blad	7 / 9
getekend	I. Ploumen
paraaf	
formaat	A0
1189 x 841 mm	
projectnummer	CA180019
documentsoort	TEKENING
vrijgegeven	R. Pluijmen
paraaf	
tekening nummer	CA180019-UO-DWP-T07-07
versie	1.0

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CA180019-UO-DWP-T07_07-0.dwg