

|   |                                                                                       |
|---|---------------------------------------------------------------------------------------|
| A | Best: 10KV 12/20kv 3x240Alrm+as70 P1MeKrvlqwd HPTE 2155482/ 9024690 AA240ALKK 3010537 |
|   | NTL: 10kv 1x240 AL / 0101824 AA240ALKK BLAUW 9024690                                  |
|   | NTL: 10kv 1x240 AL / 0101824 AA240ALKK GEEL 9024690                                   |
|   | NTL: 10kv 1x240 AL / 0101824 AA240ALKK ROOD 9024690                                   |
|   | NTL: 10kv 1x240 AL / 0101824 AA240ALKK BLAUW 3010537                                  |
|   | NTL: 10kv 1x240 AL / 0101824 AA240ALKK GEEL 3010537                                   |
| Z | NTL: 10kv 1x240 AL / 0101824 AA240ALKK ROOD 3010537                                   |

Single kabels van de kabelverbinding door bestaande huizen halen

$$Y = 483708.79$$
$$X=129549.517$$

3x bestaand  
mantelbuizen  
PVC 160

3x bestaand  
mantelbuizen  
PE 160

fortdiemerdammerwe

$$\begin{aligned} X &= 129559.171 \\ Y &= 4.8369074 \end{aligned}$$

Single kabels van de kabelverbinding door de bestaande huizen balen

|   |                                        |               |
|---|----------------------------------------|---------------|
| A | NTL: AARDE 25 CU                       |               |
|   | NTL: 10kV 1x240 AL / 0101824 AA240ALKK | BLAUW 902469  |
|   | NTL: 10kV 1x240 AL / 0101824 AA240ALKK | GEEL 9024690  |
|   | NTL: 10kV 1x240 AL / 0101824 AA240ALKK | ROOD 9024690  |
|   | NTL: 10kV 1x240 AL / 0101824 AA240ALKK | BLAUW 3010537 |
|   | NTL: 10kV 1x240 AL / 0101824 AA240ALKK | GEEL 3010537  |
|   | NTL: 10kV 1x240 AL / 0101824 AA240ALKK | ROOD 3010537  |
| Z | NTL: AARDE 25 CU                       |               |

NTL: Aardpe

$$X=129550.716$$

NTL: AARDE

NTL: AARDE

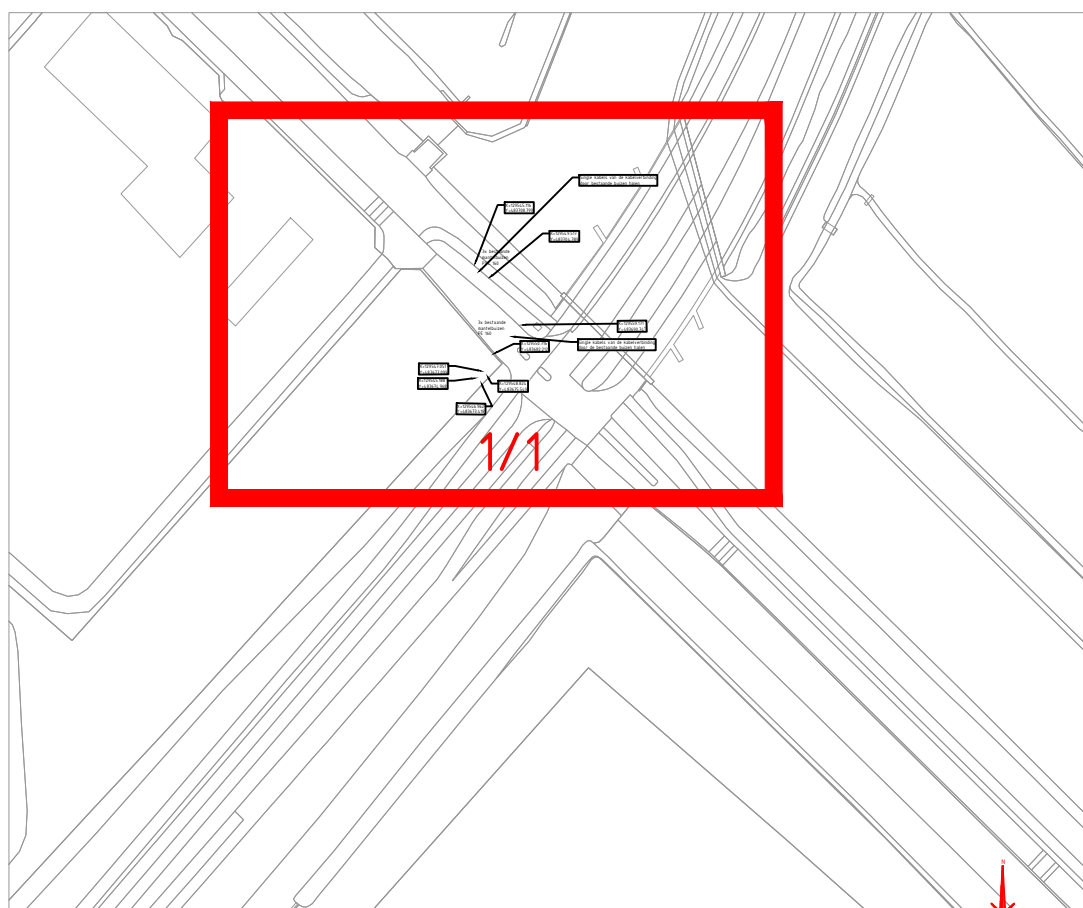
$$X=129547.05$$

$$Y=483677.09$$
$$Y = 483674.96$$
$$Y = 1.836755\%$$
$$Y = 4.83673 \cdot 10^6$$

## Kabeltrace in open ontgraving

## Kabeltrace door bestaande bui

NTP: MS-station Overdiemerweg 34 0 101 82



### Verklaring E & OV

|                                                                                       |                                 |                                                                                       |                |
|---------------------------------------------------------------------------------------|---------------------------------|---------------------------------------------------------------------------------------|----------------|
|  | LS (NTL/TV/IBS/TRL)             |  | MS Station     |
|  | MS (NTL/TV/IBS/TRL)             |  | MS Station met |
|  | MS/MS/HS (UTN/BS/TVL)           |  | LS OV kast     |
|  | Mantelbus/Zinker/Persing/Boring |  | Mof            |
|  | Telecom                         |  | Kabel op rol   |
|  | LS (Bestand)                    |  | Kwelscherm     |
|  | MS (Bestand)                    |  | Nutsleiding    |
|                                                                                       |                                 |  | Krimpdpot      |
|                                                                                       |                                 |  | Eindsluiting   |
|                                                                                       |                                 |  | Bestaande lijn |

|                                                                                       |                                  |
|---------------------------------------------------------------------------------------|----------------------------------|
|  | NTL/NTP Nieuw te leggen/plaatsen |
|  | BBS Buitenbiedert te stellen     |
|  | UTN Uite te nemen                |
|  | OTV Ont te leggen                |
|  | TVL TV te vervangen              |
|  | NTV Na te verleggen              |
|  | TVL TV te Verlaten               |
|  | IBS In bestaande te stellen      |

| Verklaring E & OV                                                                                                                             |                                                                                                                                                 | <input checked="" type="checkbox"/> MS Station<br><input checked="" type="checkbox"/> MS Station met O<br><input type="checkbox"/> LS kast<br><input type="checkbox"/> LS OV kast<br><input type="checkbox"/> MS<br><input type="checkbox"/> Kabel op rol<br><input type="checkbox"/> Kuwverscherm<br><input type="checkbox"/> Netschermhulst<br><input type="checkbox"/> Krimpopd<br><input type="checkbox"/> Eindlusling<br><input type="checkbox"/> Bestanda lichte<br><input type="checkbox"/> Aarde |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Aarde<br>LS 230V, 400V of 600V??<br>3kV, 6kV, 10kV of 20kV<br>LS+OV of OV<br>50kV<br>150kV<br>380kV<br>Mantelbus<br>10kV, 50kV, of 150kV-bed. | LS (NTL/TV/IBS/TRL)<br>MS (NTL/TV/IBS/TRL)<br>LS+MS (LTS/BBS/TVL)<br>Mantelbus/Zinker/Persing/Boring<br>Telecom<br>LS (Bestand)<br>MS (Bestand) | NTL/NTP Nieuw te leggen/plaatsen<br>BBS Buitenbedrijf te stellen<br>UT Uitt Uite nemen<br>OT Ont te leggen<br>TVL TVL Te vervangen<br>NV Na te verleggen<br>TVL Te Vervallen<br>IBS In bedrijf te stellen                                                                                                                                                                                                                                                                                                |