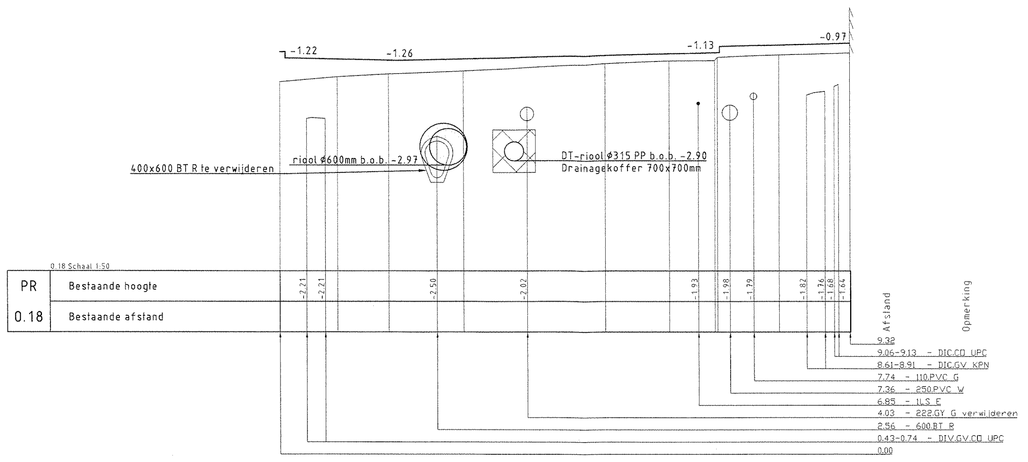
N.A.P. + 0.00

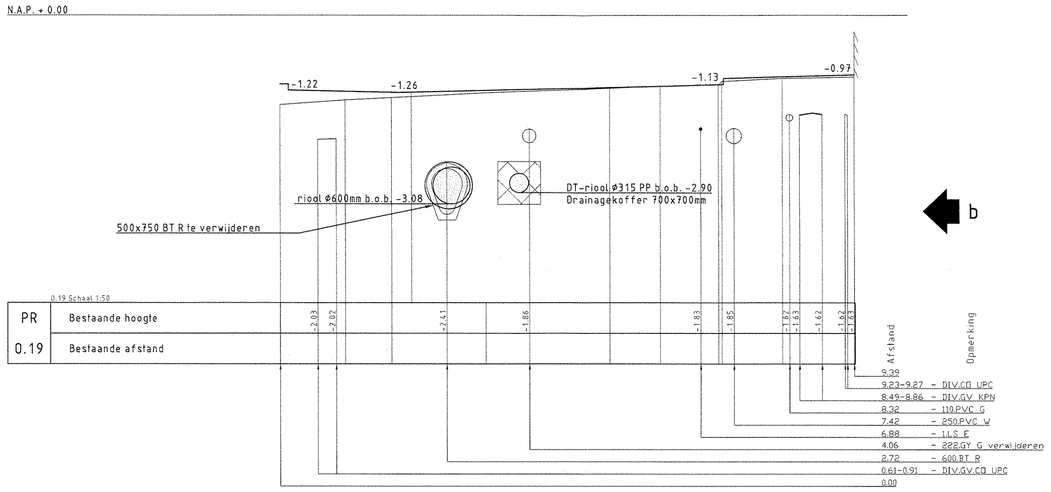



0.18 Schaal 1:50

| PR | Bestaande hoogte | 2.21 | 2.21 | 2.58 | 2.92 | 1.93 | 1.98 | 1.79 | 1.82 | 1.74 | 1.74 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.18 | Bestaande afstand | | | | | | | | | | |

| Afstand | Opmerking |
|---|---|
| 5.32 | |
| 9.06–9.13 | – DEC.CO UPC |
| 8.41–8.91 | – 2DC.GV KPN |
| 7.74 | – 110PVC G |
| 7.36 | – 250PVC W |
| 6.85 | – 1.5 E |
| 4.03 | – 222GY G verwijderen |
| 2.56 | – 600 BT R |
| 0.43–3.74 | – 3DV.GV.CO UPC |
| 0.00 | |

N.A.P. + 0.00

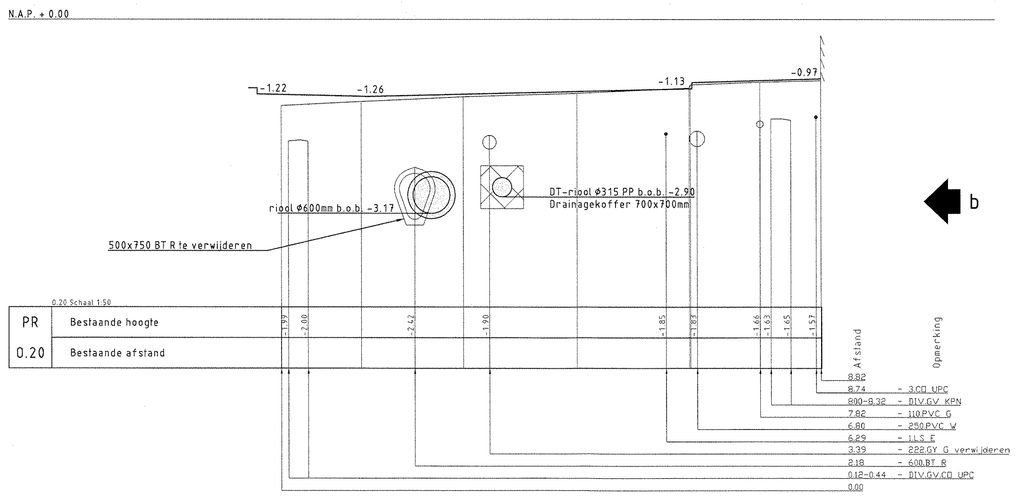



0.19 Schaal 1:50

| PR | Bestaande hoogte | 2.83 | 2.82 | 2.61 | 1.86 | 1.83 | 1.85 | 1.82 | 1.81 | 1.82 | 1.83 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.19 | Bestaande afstand | | | | | | | | | | |

| Afstand | Opmerking |
|---|---|
| 5.39 | |
| 9.23–9.27 | – 3DV.CO UPC |
| 8.49–8.86 | – 3DV.GV KPN |
| 8.32 | – 110PVC G |
| 7.42 | – 250PVC W |
| 6.88 | – 1.5 E |
| 4.06 | – 222GY G verwijderen |
| 2.72 | – 600 BT R |
| 0.61–0.91 | – 3DV.GV.CO UPC |
| 0.00 | |

N.A.P. + 0.00

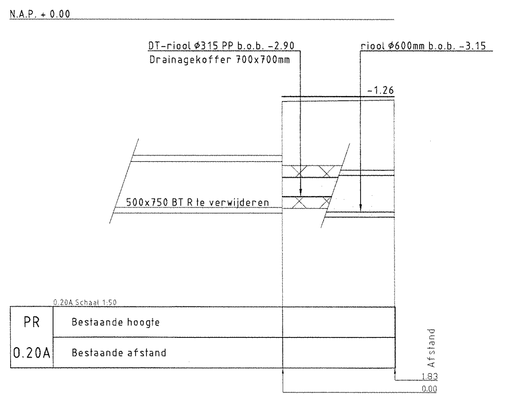



0.20 Schaal 1:50

| PR | Bestaande hoogte | 2.37 | 2.88 | 2.52 | 1.99 | 1.85 | 1.97 | 1.66 | 1.61 | 1.65 | 1.53 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.20 | Bestaande afstand | | | | | | | | | | |

| Afstand | Opmerking |
|---|---|
| 8.82 | |
| 8.74 | – 3CO UPC |
| 8.00–8.32 | – 3DV.GV KPN |
| 7.82 | – 110PVC G |
| 6.86 | – 250PVC W |
| 6.25 | – 1.5 E |
| 3.39 | – 222GY G verwijderen |
| 2.18 | – 600 BT R |
| 0.12–0.44 | – 3DV.GV.CO UPC |
| 0.00 | |

N.A.P. + 0.00

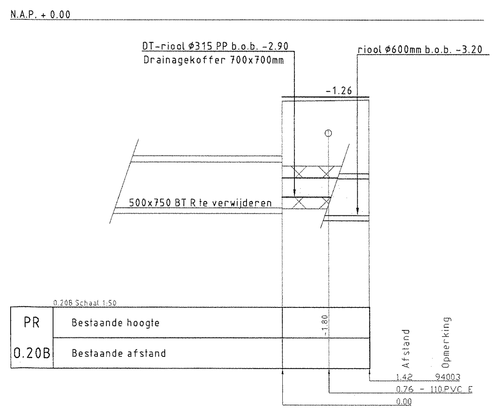



0.20A Schaal 1:50

| PR | Bestaande hoogte | 1.83 |
|---|---|---|
| 0.20A | Bestaande afstand | |

| Afstand | Opmerking |
|---|---|
| 1.83 | |
| 0.00 | |

N.A.P. + 0.00

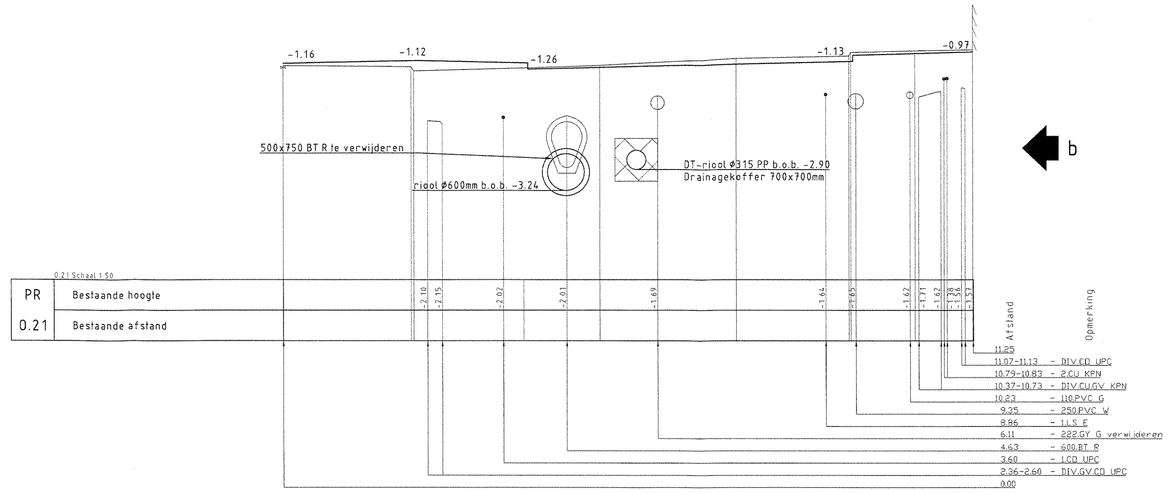



0.20B Schaal 1:50

| PR | Bestaande hoogte | 1.98 |
|---|---|---|
| 0.20B | Bestaande afstand | |

| Afstand | Opmerking |
|---|---|
| 1.62 | 94003 |
| 0.76 | – 110PVC E |
| 0.00 | |

N.A.P. + 0.00

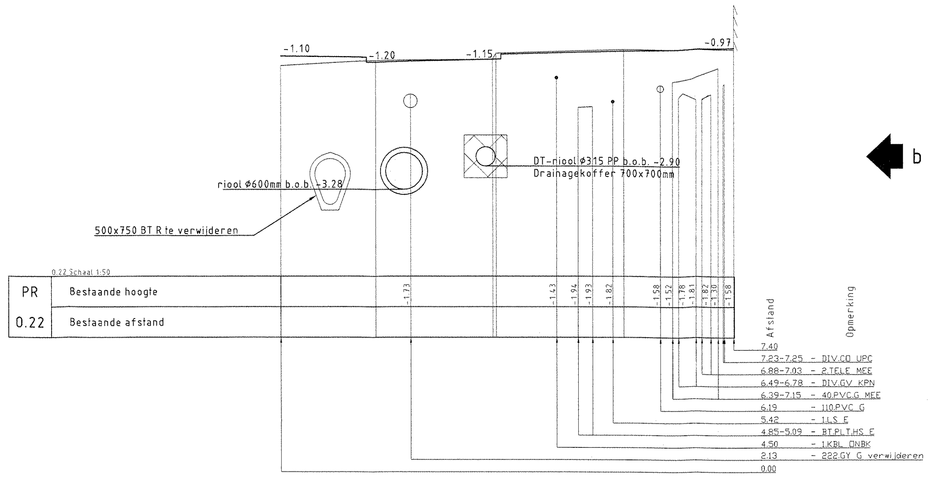



0.21 Schaal 1:50

| PR | Bestaande hoogte | 2.18 | 2.35 | 2.82 | 2.83 | 1.88 | 1.86 | 1.80 | 1.82 | 1.91 | 1.92 | 1.94 | 1.93 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.21 | Bestaande afstand | | | | | | | | | | | | |

| Afstand | Opmerking |
|---|---|
| 11.05 | |
| 11.07–11.13 | – DIV.CO UPC |
| 10.79–10.83 | – 2CU KPN |
| 10.37–10.73 | – DIV.CU.GV KPN |
| 10.23 | – 110PVC G |
| 9.55 | – 250PVC W |
| 8.96 | – 1.5 E |
| 6.11 | – 222GY G verwijderen |
| 4.63 | – 600 BT R |
| 3.68 | – 1 CO UPC |
| 2.36–2.60 | – DIV.GV.CO UPC |
| 0.00 | |

N.A.P. + 0.00

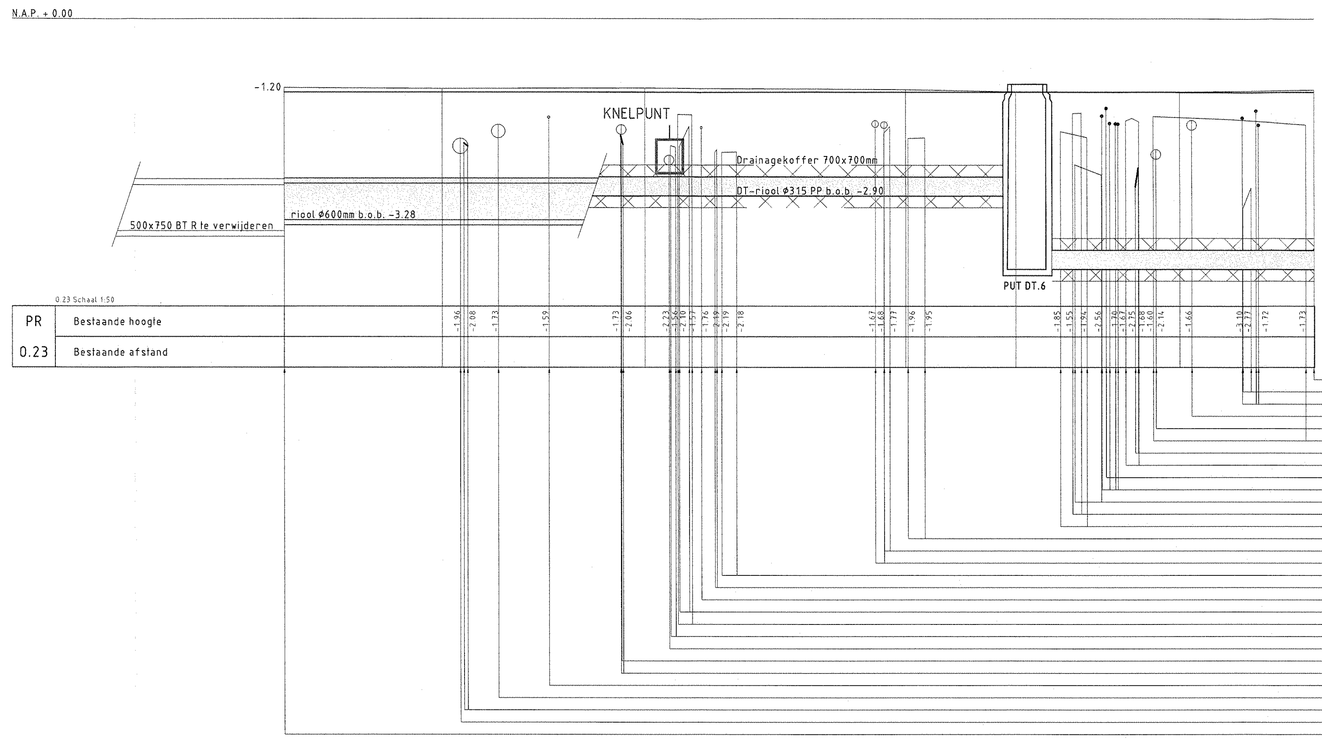



0.22 Schaal 1:50

| PR | Bestaande hoogte | 1.93 | 1.93 | 1.92 | 1.88 | 1.92 | 1.91 | 1.92 | 1.92 |
|---|---|---|---|---|---|---|---|---|---|
| 0.22 | Bestaande afstand | | | | | | | | |

| Afstand | Opmerking |
|---|---|
| 7.40 | |
| 7.23–7.25 | – DIV.CO UPC |
| 6.88–7.03 | – 2 TELE MEE |
| 6.45–6.78 | – 2DV.GV KPN |
| 6.29–7.15 | – 4DPVC.G MEE |
| 6.19 | – 110PVC G |
| 5.42 | – 1.5 E |
| 4.85–5.99 | – BT.PL.THS E |
| 4.50 | – 1KBL ONBK |
| 2.13 | – 222GY G verwijderen |
| 0.00 | |

N.A.P. + 0.00

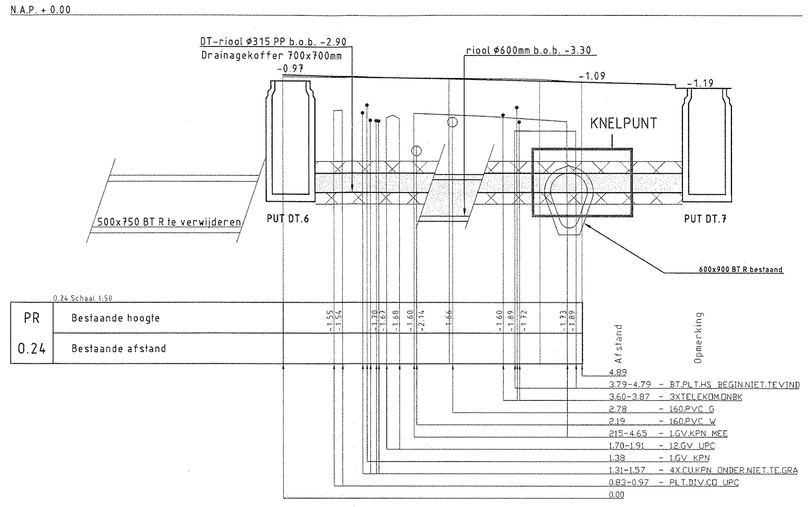



0.23 Schaal 1:50

| PR | Bestaande hoogte | 1.34 | 1.48 | 1.33 | 1.55 | 1.21 | 2.58 | 2.23 | 2.45 | 2.36 | 2.16 | 2.39 | 2.19 | 2.18 | 1.96 | 1.98 | 1.95 | 1.95 | 2.56 | 2.61 | 2.64 | 2.66 | 3.33 | 3.33 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.23 | Bestaande afstand | | | | | | | | | | | | | | | | | | | | | | | |

| Afstand | Opmerking |
|---|---|
| 16.80 | |
| 15.65–15.79 | – ELEKTRA ONBEKEND |
| 15.65–15.91 | – 3XTELEKOMONBK |
| 14.82 | – 160PVC G |
| 13.74 | – 160PVC W |
| 14.19–14.49 | – 1GV.KPN MEE |
| 13.90–13.94 | – KB |
| 13.74–13.95 | – 1GV UPC |
| 13.42 | – 1GV KPN |
| 13.35–13.65 | – 4XCUKPN ONDERNIET.TE.GRA |
| 12.91–13.34 | – ELEKTRA ONBEKEND |
| 12.87–13.02 | – PLT.DIV.CO UPC |
| 12.67–13.11 | – TELECOM ONBEKEND |
| 10.18–10.46 | – BT.PLT ONBK |
| 9.79–9.89 | – ELEKTRA ONBEKEND |
| 9.65–9.79 | – 2X110PVC G |
| 7.15–7.39 | – BT.PLT ONBK |
| 7.04–7.67 | – ELEKTRA ONBEKEND |
| 6.81 | – 40PVC G |
| 6.45–6.61 | – ELEKTRA ONBEKEND |
| 6.43–6.66 | – BT.PLT HS |
| 6.31–6.39 | – TELECOM ONBEKEND |
| 6.29 | – 160PVC UPC |
| 5.50 | – 160PVC G |
| 5.49–5.53 | – G |
| 4.32 | – 40PVC G |
| 3.50 | – 222GY G |
| 2.54–3.00 | – V |
| 2.08 | – 250PVC W |
| 0.00 | |

N.A.P. + 0.00

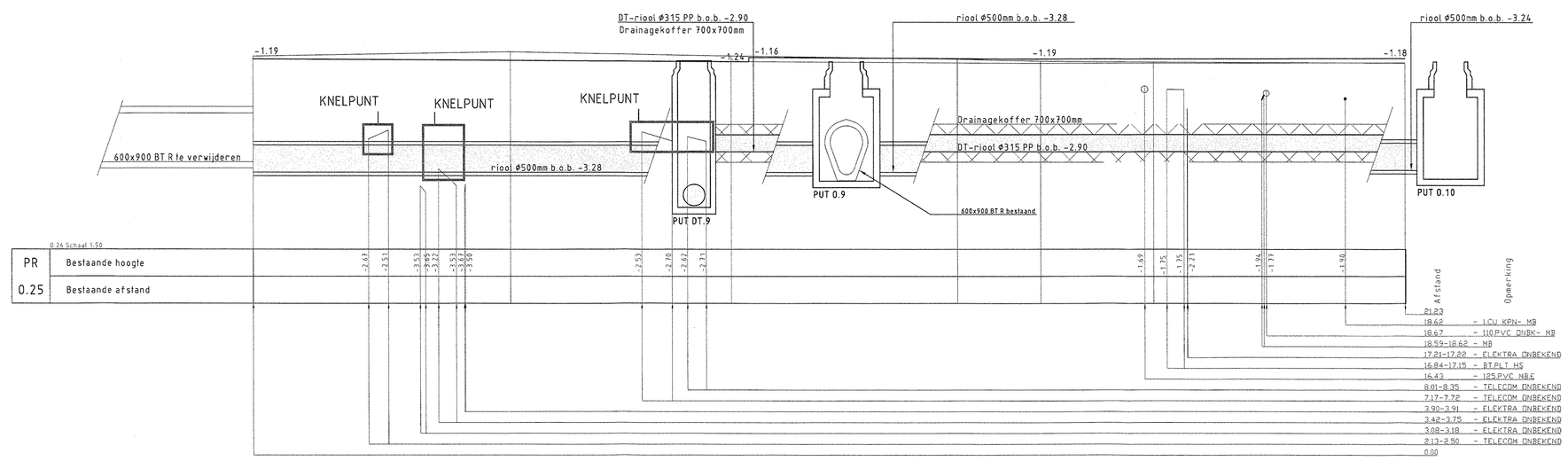



0.24 Schaal 1:50

| PR | Bestaande hoogte | 1.55 | 1.54 | 1.83 | 1.85 | 1.68 | 2.14 | 3.66 | 1.68 | 1.68 | 1.72 | 1.73 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.24 | Bestaande afstand | | | | | | | | | | | |

| Afstand | Opmerking |
|---|---|
| 4.89 | |
| 3.79–4.79 | – BT.PLT.HS BEGINNIET.TEVIND |
| 3.60–3.87 | – 3XTELEKOMONBK |
| 2.78 | – 160PVC G |
| 2.15 | – 160PVC W |
| 2.15–4.65 | – 1GV.KPN MEE |
| 1.78–1.91 | – 12GV UPC |
| 1.38 | – 1GV KPN |
| 1.31–1.57 | – 4XCUKPN ONDERNIET.TE.GRA |
| 0.82–0.97 | – PLT.DIV.CO UPC |
| 0.00 | |

N.A.P. + 0.00

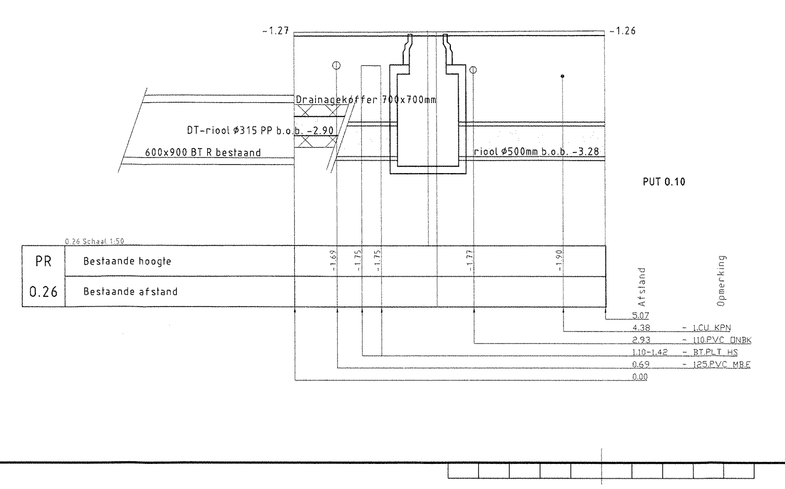



0.25 Schaal 1:50

| PR | Bestaande hoogte | 2.87 | 3.03 | 3.53 | 3.52 | 3.53 | 3.50 | 2.33 | 2.28 | 2.42 | 2.33 | 1.68 | 1.75 | 1.75 | 1.76 | 1.77 | 1.78 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.25 | Bestaande afstand | | | | | | | | | | | | | | | | |

| Afstand | Opmerking |
|---|---|
| 21.23 | |
| 18.69 | – 1CU KPN+ MB |
| 18.67 | – 110PVC ONBK– MB |
| 18.59–18.62 | – MB |
| 17.21–17.22 | – ELEKTRA ONBEKEND |
| 16.84–17.15 | – BT.PLT HS |
| 16.43 | – 125PVC MBC |
| 8.01–8.35 | – TELECOM ONBEKEND |
| 7.17–7.72 | – TELECOM ONBEKEND |
| 3.90–3.96 | – ELEKTRA ONBEKEND |
| 3.42–3.75 | – ELEKTRA ONBEKEND |
| 3.08–3.18 | – ELEKTRA ONBEKEND |
| 2.13–2.50 | – TELECOM ONBEKEND |
| 0.00 | |

N.A.P. + 0.00

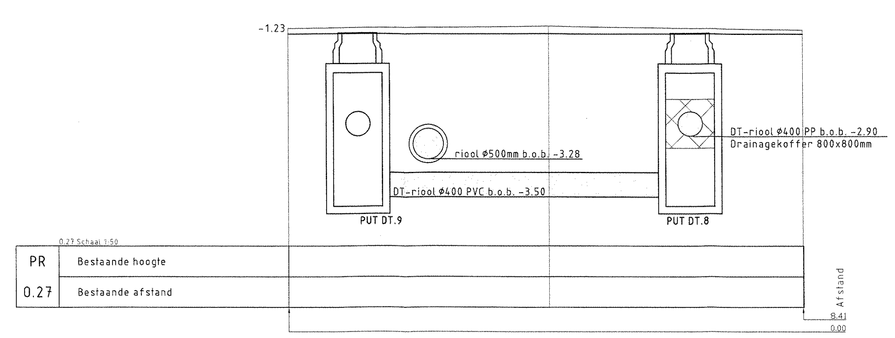



0.26 Schaal 1:50

| PR | Bestaande hoogte | 1.68 | 1.75 | 1.75 | 1.73 | 1.90 |
|---|---|---|---|---|---|---|
| 0.26 | Bestaande afstand | | | | | |

| Afstand | Opmerking |
|---|---|
| 5.07 | |
| 4.38 | – 1CU KPN |
| 2.93 | – 110PVC ONBK |
| 1.10–1.42 | – BT.PLT HS |
| 0.69 | – 125PVC MBC |
| 0.00 | |

N.A.P. + 0.00

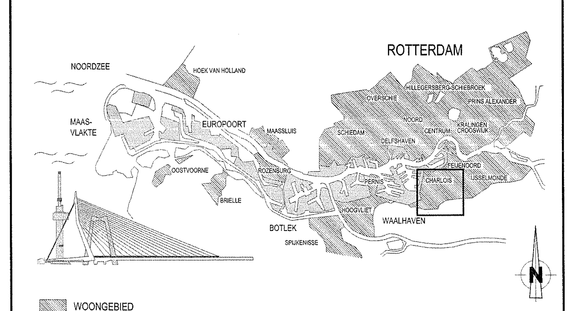



0.27 Schaal 1:50

| PR | Bestaande hoogte |
|---|---|
| 0.27 | Bestaande afstand |

| Afstand |
|---|
| 10.41 |
| 0.00 |

## SITUATIE


NOORDZEE
HOEK VAN HOLLAND
ROTTERDAM
MAAS-VLAKTE
EUROPOORT
MAASVLAKTE
OUDE MAAS
OUDE MAAS
OUDE MAAS