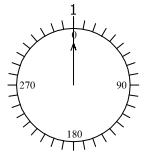
# Pielikums Nr.11.1

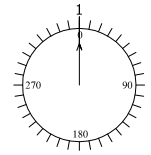
## Lietus kanalizācijas un kanalizācijas aku detalizācijas

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| G1-2 | 1 | | 560 | □560/500 | 1.50 | 0.50 |



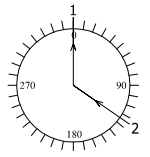

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| G1-3 | 1 | | 560 | □560/500 | 1.60 | 0.50 |



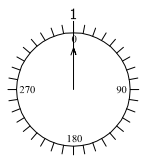

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-4 | 1 | | 560 | □560/500 | 1.18 | 0.00 |



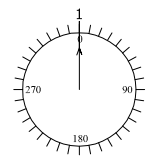

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 125° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| G1-4 | 1 | | 560 | □560/500 | 1.65 | 0.50 |



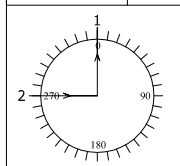

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| G1-5 | 1 | | 560 | □560/500 | 1.81 | 0.50 |



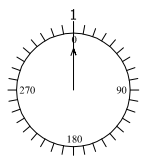

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-6 | 1 | | 560 | □560/500 | 1.42 | 0.00 |



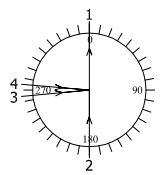

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 270° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| G1-6 | 1 | | 560 | □560/500 | 1.60 | 0.40 |



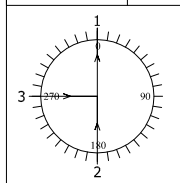

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-10 | 1 | | 560 | □560/500 | 1.33 | 0.00 |



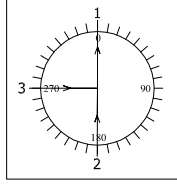

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 180° | 0.00 |
| 3 | 110.00 | □110 | 265° | 0.36 |
| 4 | 110.00 | □110 | 275° | 0.36 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-8 | 1 | | 560 | □560/500 | 1.44 | 0.00 |



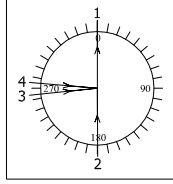

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 180° | 0.00 |
| 3 | 110.00 | □110 | 270° | 0.32 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-11 | 1 | | 560 | □560/500 | 1.35 | 0.00 |



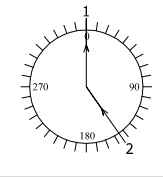

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 180° | 0.00 |
| 3 | 110.00 | □110 | 270° | 0.37 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-12 | 1 | | 560 | □560/500 | 1.39 | 0.00 |



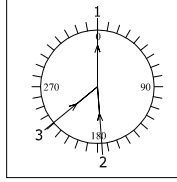

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 180° | 0.00 |
| 3 | 110.00 | □110 | 265° | 0.40 |
| 4 | 110.00 | □110 | 275° | 0.40 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K2-1 | 1 | | 560 | □560/500 | 1.10 | 0.00 |



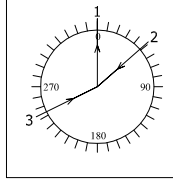

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 145° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-13 | 1 | | 560 | □560/500 | 1.58 | 0.00 |



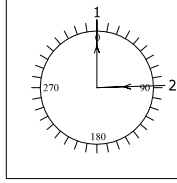

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 175° | 0.00 |
| 3 | 200.00 | □200 | 230° | 0.45 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-2 | 1 | | 1000 | dz.bet DN 1000 | 1.20 | 0.00 |



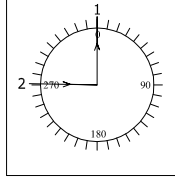

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | d200* | 0° | 0.00 |
| 2 | 200.00 | d200* | 50° | 0.00 |
| 3 | 200.00 | □200 | 245° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K2-10 | 1 | | 560 | □560/500 | 1.10 | 0.00 |



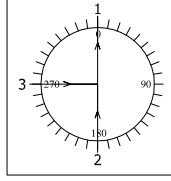

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 90° | 0.46 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-3 | 1 | | 560 | □560/500 | 1.19 | 0.00 |



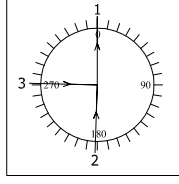

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 110.00 | □110 | 270° | 0.09 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-7 | 1 | | 560 | □560/500 | 1.43 | 0.00 |



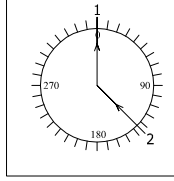

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 180° | 0.00 |
| 3 | 110.00 | □110 | 270° | 0.31 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K2-11 | 1 | | 560 | □560/500 | 1.41 | 0.00 |



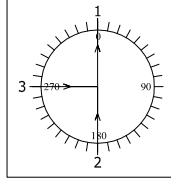

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 180° | 0.00 |
| 3 | 200.00 | □200 | 270° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-5 | 1 | | 560 | □560/500 | 1.23 | 0.00 |



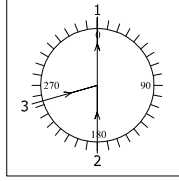

| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 135° | 0.00 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K-9 | 1 | | 560 | □560/500 | 1.37 | 0.00 |




| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 180° | 0.00 |
| 3 | 110.00 | □110 | 270° | 0.35 |

| Aka | Daudzums | Tekne | Akas izmērs (mm) | Akas materiāls | Akas dziļums (m) | Akas dibena atz. (m) |
|---|---|---|---|---|---|---|
| K2-13 | 1 | | 560 | □560/500 | 1.54 | 0.00 |




| Nr | Cauruļvada izmērs (mm) | Cauruļvada materiāls | Trases pagrieziens | Teknes atzīme (m) |
|---|---|---|---|---|
| 1 | 200.00 | □200 | 0° | 0.00 |
| 2 | 200.00 | □200 | 180° | 0.42 |
| 3 | 200.00 | □200 | 255° | 0.00 |