

Mhor: 1:500
Mver: 1:50

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|--|-------------|-------|--------------------------|--|-------|----------------|-------------------------|------------------------|
| KAEVU TÄHIS | SK-50 SK-44 | | SK-45 | | SK-49 | SK-46 | SK-47 SK-48 | |
| OLEMASOLEVA MAAPINNA KÕRGUS (m ABS) | 60,85 | 60,96 | 60,70 | | 61,13 | 61,18 | 61,70 | 61,70 |
| PROJEKTEERITUD MAAPINNA KÕRGUS (m ABS) | 60,87 | 60,96 | 60,70 | | 61,13 | 61,18 | 61,70 | 61,70 |
| TORU PÕHJA KÕRGUS (m ABS) | 58,40 | 58,42 | 58,62 | | 58,76 | 58,83 59,44 | 59,57 59,76 | 59,80 |
| TORU RAJAMISSÜGAVUS | 2,47 | 2,54 | 2,08 | | 2,38 | 2,35 1,74 | 2,13 1,94 | 1,90 |
| LANG | 0,003 | | | | | | 188,3m | 0,006 5,2m |
| TORU MATERJAL | | | PE/PP SN8 De573 - 143,3m | | | | PE/PP SN8 De500 - 45,0m | PE/PP SN8 De160 - 5,2m |
| VAHEKAUGUSED (m) | 5,7 | 67,6 | 46,2 | | 23,9 | 45,0 | 5,2 | |
| SIRGESTATUD TRASSI PLAAN | | | | | | | | |

Märkused

- Torustike asukoht vt joonis VKV-4-02
- Tingmärgid vt joonis VKV-4-01
- Ehituskaeviku tüüpristlõiked vt joonis VKV-6-01

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