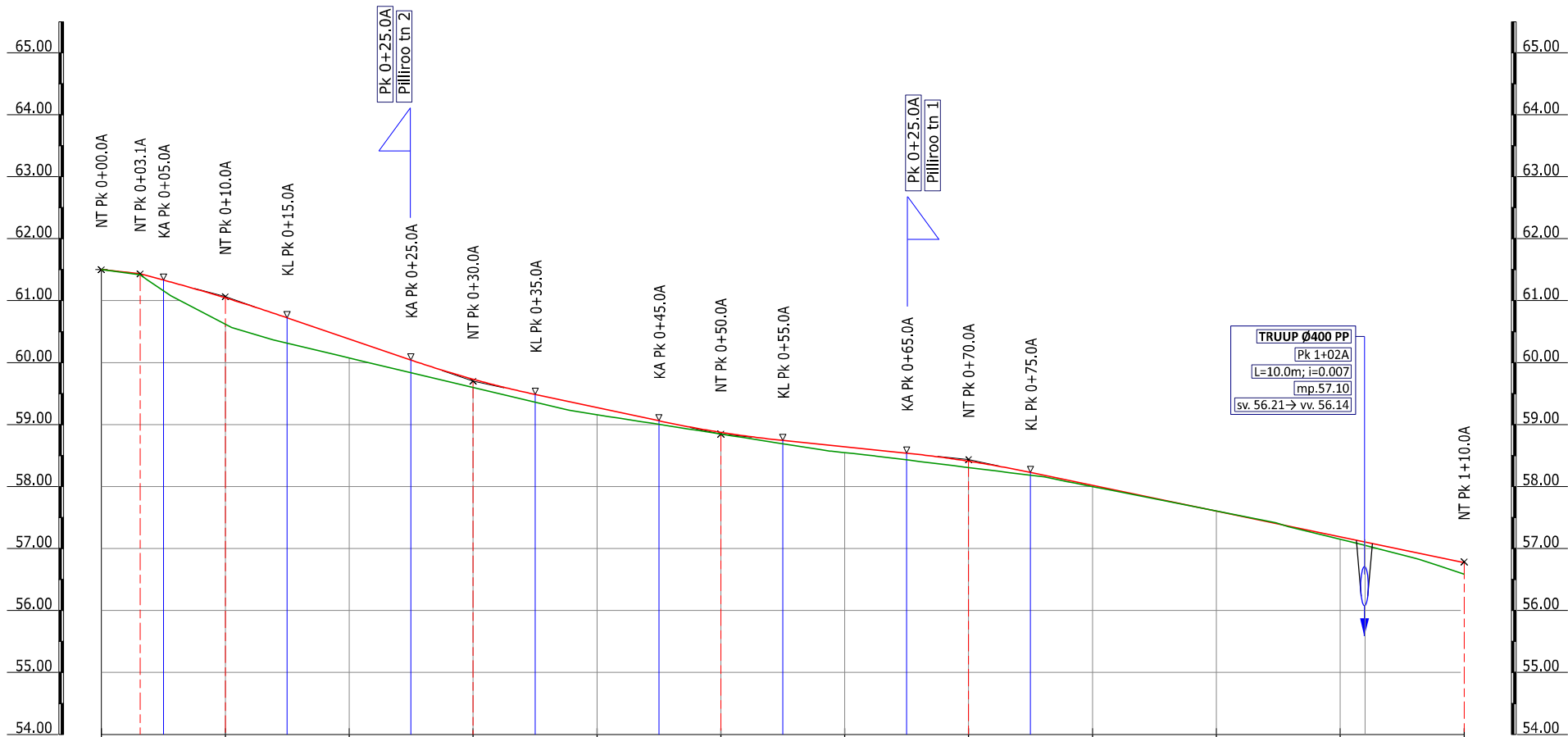
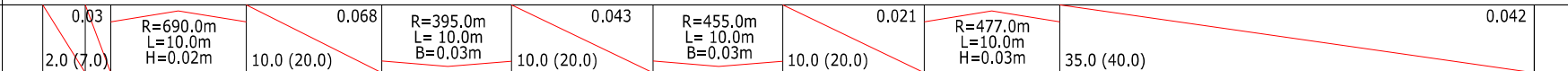
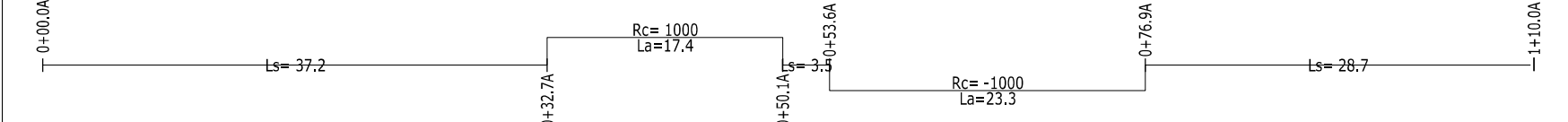




|                             |                                                                                      |          |                                |          |             |                                 |          |                                 |          |                                |          |             |          |          |          |          |          |          |          |          |          |          |                     |         |                      |          |  |  |  |  |  |  |
|-----------------------------|--------------------------------------------------------------------------------------|----------|--------------------------------|----------|-------------|---------------------------------|----------|---------------------------------|----------|--------------------------------|----------|-------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------|---------|----------------------|----------|--|--|--|--|--|--|
| PIKETID:                    | PK 0+00A                                                                             | PK 0+03A | PK 0+05A                       | PK 0+10A | PK 0+15A    | PK 0+20A                        | PK 0+25A | PK 0+30A                        | PK 0+35A | PK 0+40A                       | PK 0+45A | PK 0+50A    | PK 0+55A | PK 0+60A | PK 0+65A | PK 0+70A | PK 0+75A | PK 0+80A | PK 0+90A | PK 1+00A | PK 1+10A |          |                     |         |                      |          |  |  |  |  |  |  |
| VAHEKAUGUS:                 | 3.0                                                                                  | 2.0      | 5.0                            | 5.0      | 5.0         | 5.0                             | 5.0      | 5.0                             | 5.0      | 5.0                            | 5.0      | 5.0         | 5.0      | 5.0      | 5.0      | 5.0      | 5.0      | 10.0     | 10.0     | 10.0     |          |          |                     |         |                      |          |  |  |  |  |  |  |
| PROJEKTEERITUD KÕRGUSARVUD: | 61.50                                                                                | 61.43    | 61.33                          | 61.05    | 60.72       | 60.38                           | 60.04    | 59.73                           | 59.49    | 59.27                          | 59.06    | 58.87       | 58.74    | 58.64    | 58.54    | 58.41    | 58.23    | 58.02    | 57.60    | 57.19    | 56.78    |          |                     |         |                      |          |  |  |  |  |  |  |
| OLEVAD KÕRGUSARVUD:         | 61.50                                                                                | 61.42    | 61.16                          | 60.62    | 60.31       | 60.07                           | 59.84    | 59.60                           | 59.36    | 59.16                          | 59.00    | 58.85       | 58.69    | 58.55    | 58.43    | 58.31    | 58.18    | 58.00    | 57.60    | 57.15    | 56.60    |          |                     |         |                      |          |  |  |  |  |  |  |
| TÄIDEND:                    | 0.00                                                                                 | 0.01     | 0.17                           | 0.43     | 0.41        | 0.31                            | 0.20     | 0.13                            | 0.13     | 0.11                           | 0.06     | 0.02        | 0.05     | 0.09     | 0.11     | 0.10     | 0.05     | 0.02     | 0.00     | 0.04     | 0.18     |          |                     |         |                      |          |  |  |  |  |  |  |
| SÜVEND:                     |                                                                                      |          |                                |          |             |                                 |          |                                 |          |                                |          |             |          |          |          |          |          |          |          |          |          |          |                     |         |                      |          |  |  |  |  |  |  |
| VERTIKAALGEOMEETRIA:        |  | 0.03     | R=690.0m<br>L=10.0m<br>H=0.02m | 0.068    | 10.0 (20.0) | R=395.0m<br>L= 10.0m<br>B=0.03m | 0.043    | R=455.0m<br>L= 10.0m<br>B=0.03m | 0.021    | R=477.0m<br>L=10.0m<br>H=0.03m | 0.042    | 35.0 (40.0) |          |          |          |          |          |          |          |          |          |          |                     |         |                      |          |  |  |  |  |  |  |
| HORISONTAALGEOMEETRIA:      |  |          |                                |          |             |                                 |          |                                 |          |                                |          |             |          |          |          |          |          |          |          |          |          | Ls= 37.2 | Rc= 1000<br>La=17.4 | Ls= 3.3 | Rc= -1000<br>La=23.3 | Ls= 28.7 |  |  |  |  |  |  |

MÄRKUSED:

- Plaaniliseks sidumiseks vt. joonis № 767EJ25\_PP\_TL-4-01\_ASENDVERT "Asendiplaan ja vertikaalplaneerimine".
- Pk 0+03A - Pk 0+20A rajatakse kattekonstruktsiooni tüübid ST-1 ja ST-2; ülejäänud lõigul kattekonstruktsiooni tüüp ST-3

LEPPEMÄRGID:

|  |                                        |
|--|----------------------------------------|
|  | Projekteeritud maapind sõidutee teljel |
|  | Olemasoleva maapinna joon tee teljel   |
|  | Ristmikud ja mahasõidud                |

|        |                                                                                                                                |  |            |                                             |                                       |          |        |         |         |    |
|--------|--------------------------------------------------------------------------------------------------------------------------------|--|------------|---------------------------------------------|---------------------------------------|----------|--------|---------|---------|----|
| Objekt | <b>Pilliroo tänav L1 ja L2</b><br>Tartu maakond, Tartu vald, Saadjärve küla<br>Teede-ehituslik osa                             |  |            | Joonis                                      | Tee A pikiprofiil Pk 0+00A - Pk 1+10A |          |        |         |         |    |
|        | E. Jahhu Projektbüroo OÜ<br>Reg.nr 10209600<br>Suur-Liiva 15-32, Haapsalu 90503<br>Tel: +372 5010233<br>Mail: ejahhu@gmail.com |  | Koostas    | E. JAHHU                                    | Tellija                               | Plaan OÜ | Töö nr | 767EJ25 |         |    |
|        |                                                                                                                                |  | Joonise nr | 767EJ25_PP_TL-6-01_PIKIPROFIIL-A_2025-10-12 |                                       |          |        |         |         |    |
|        |                                                                                                                                |  | M 1:500    | 10                                          | 20                                    | 30       | 40     | 50      | Formaat | A3 |