

Plan View:

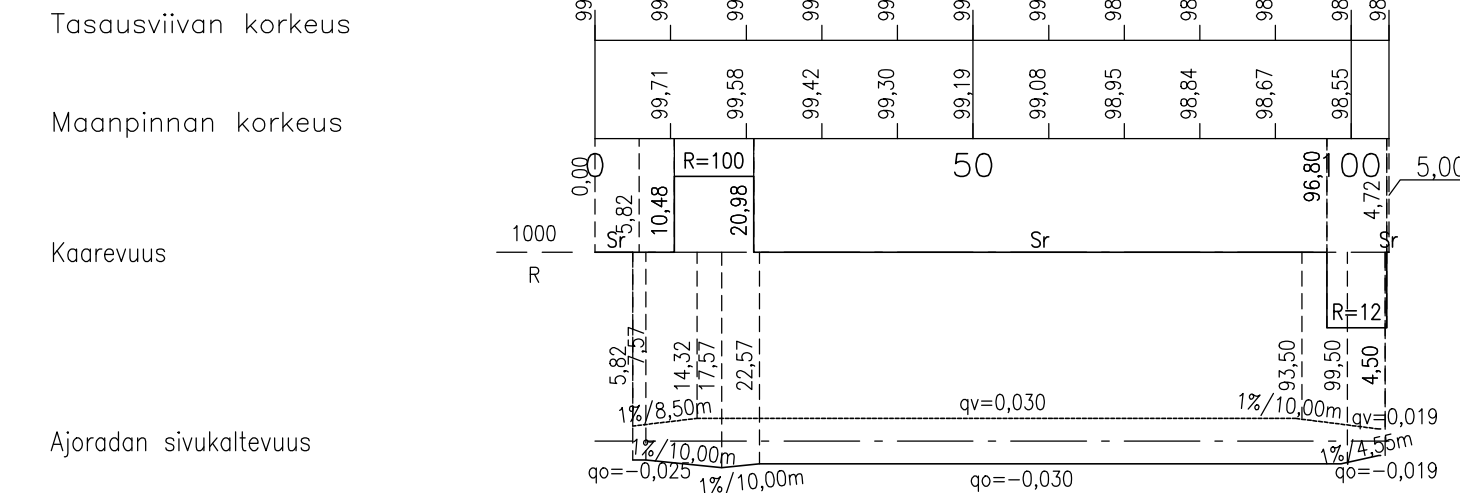
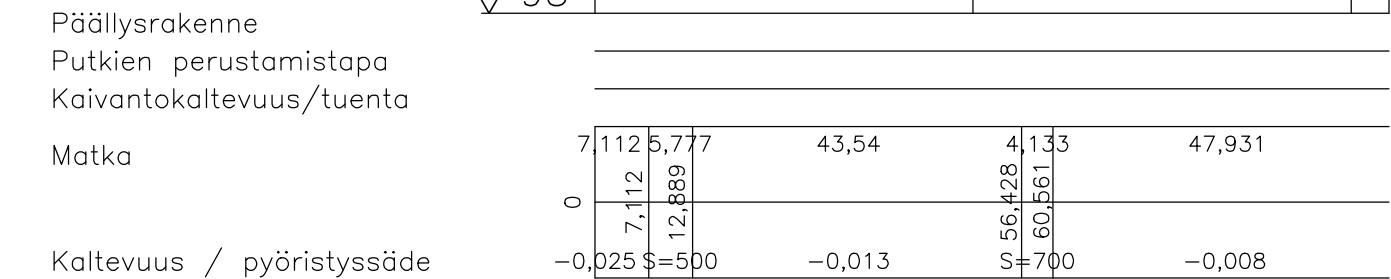
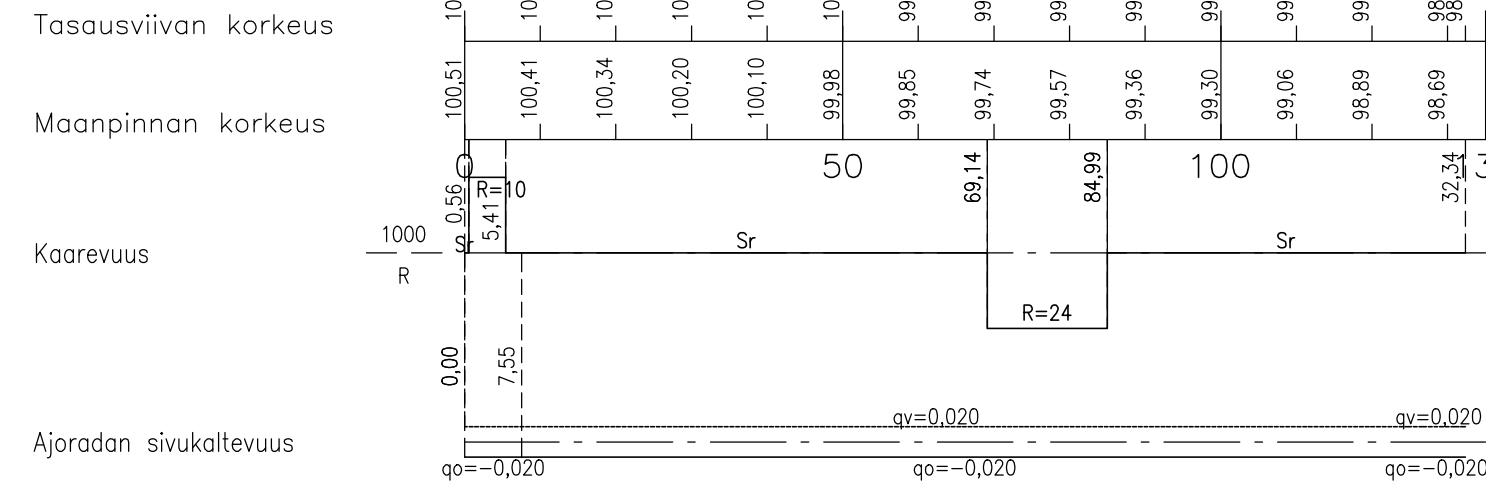
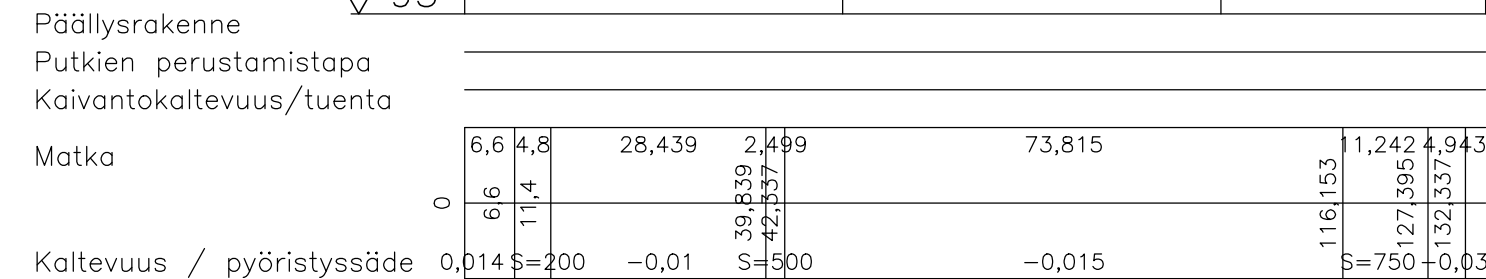
- Start: Lopentie (Station 7+112, Elevation 99.95)
- End: Torikatu (Station 7+931, Elevation 98.67)
- Manhole A: Station 7+661, Elevation 99.02
- Pipe Segments:
 - Station 7+112 to 7+500: S=500, Slope 0.0134
 - Station 7+500 to 7+661: S=700, Slope 0.0075
 - Station 7+661 to 7+931: S=700, Slope 0.0075

Profile View:

Station	Maanpinnan korkeus (m)	Tasausviivan korkeus (m)
7+112	99.95	99.95
7+112	99.68	99.71
7+112	99.54	99.58
7+112	99.40	99.42
7+112	99.27	99.30
7+112	99.13	99.19
7+112	99.01	99.08
7+112	98.93	98.95
7+112	98.86	98.84
7+112	98.78	98.67
7+112	98.71	98.55
7+112	98.67	98.67

Notes:

- Manhole A: 0.0134
- Manhole B: 0.0075
- Manhole C: 0.0075
- Manhole D: 0.0075
- Manhole E: 0.0075
- Manhole F: 0.0075
- Manhole G: 0.0075
- Manhole H: 0.0075
- Manhole I: 0.0075
- Manhole J: 0.0075
- Manhole K: 0.0075
- Manhole L: 0.0075
- Manhole M: 0.0075
- Manhole N: 0.0075
- Manhole O: 0.0075
- Manhole P: 0.0075
- Manhole Q: 0.0075
- Manhole R: 0.0075
- Manhole S: 0.0075
- Manhole T: 0.0075
- Manhole U: 0.0075
- Manhole V: 0.0075
- Manhole W: 0.0075
- Manhole X: 0.0075
- Manhole Y: 0.0075
- Manhole Z: 0.0075

[illegible]

Pysäköintialue_ML

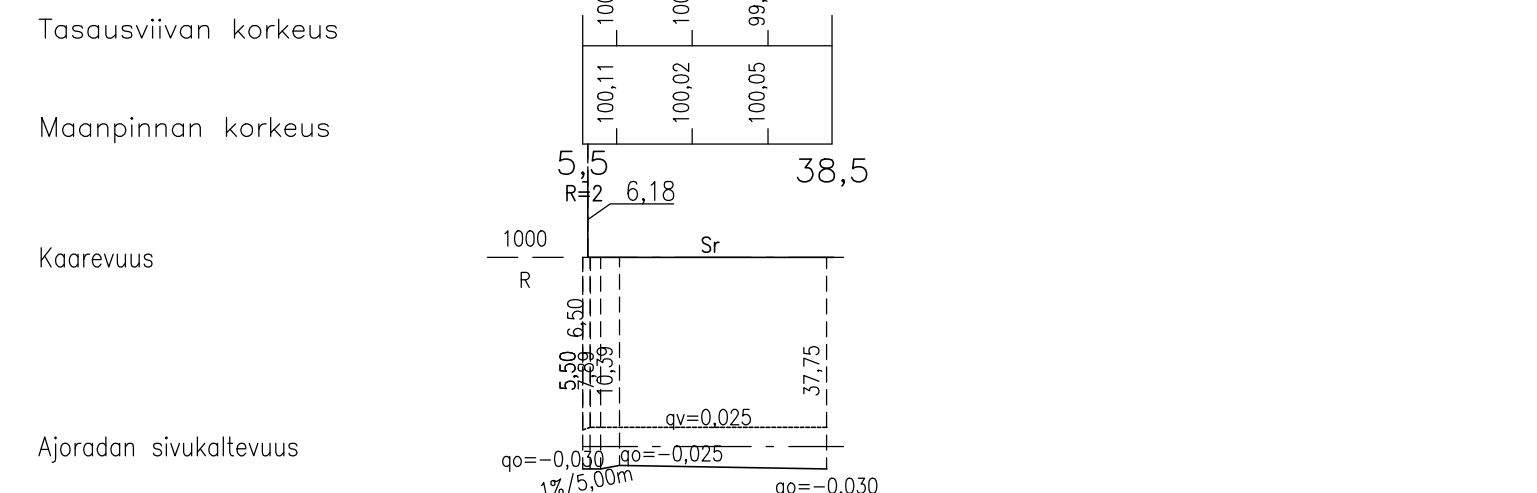
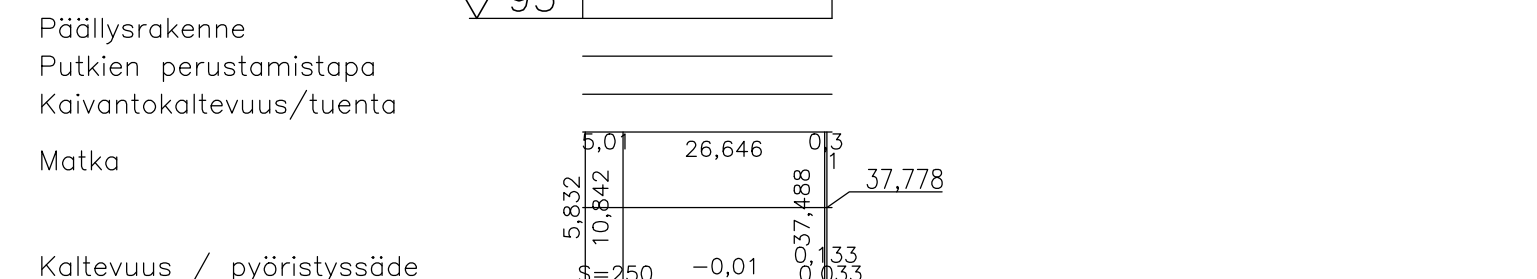
The drawing consists of two main parts: a plan view and a cross-section.

Plan View:

- Shows a rectangular area with dimensions: 5,01, 26,646, 0,3, 37,778, 0,33, 0,33, 37,75, 38,5.
- Includes a curve with radius $R=2$ and length $6,18$.
- Shows elevations: 100,11, 100,02, 100,05, 100,13, 99,93.
- Shows a slope of 1% and a width of $5,00m$.

Cross-section:

- Shows a road profile with a 1% slope and a 5.00m width.
- Includes elevations: 105, 100, 95, 100,15, 100,13, 100,11, 100,05, 99,93, 99,90, 99,86, 99,83, 99,80, 99,75, 99,70, 99,65, 99,60, 99,55, 99,50, 99,45, 99,40, 99,35, 99,30, 99,25, 99,20, 99,15, 99,10, 99,05, 99,00, 98,95, 98,90, 98,85, 98,80, 98,75, 98,70, 98,65, 98,60, 98,55, 98,50, 98,45, 98,40, 98,35, 98,30, 98,25, 98,20, 98,15, 98,10, 98,05, 98,00, 97,95, 97,90, 97,85, 97,80, 97,75, 97,70, 97,65, 97,60, 97,55, 97,50, 97,45, 97,40, 97,35, 97,30, 97,25, 97,20, 97,15, 97,10, 97,05, 97,00, 96,95, 96,90, 96,85, 96,80, 96,75, 96,70, 96,65, 96,60, 96,55, 96,50, 96,45, 96,40, 96,35, 96,30, 96,25, 96,20, 96,15, 96,10, 96,05, 96,00, 95,95, 95,90, 95,85, 95,80, 95,75, 95,70, 95,65, 95,60, 95,55, 95,50, 95,45, 95,40, 95,35, 95,30, 95,25, 95,20, 95,15, 95,10, 95,05, 95,00, 94,95, 94,90, 94,85, 94,80, 94,75, 94,70, 94,65, 94,60, 94,55, 94,50, 94,45, 94,40, 94,35, 94,30, 94,25, 94,20, 94,15, 94,10, 94,05, 94,00, 93,95, 93,90, 93,85, 93,80, 93,75, 93,70, 93,65, 93,60, 93,55, 93,50, 93,45, 93,40, 93,35, 93,30, 93,25, 93,20, 93,15, 93,10, 93,05, 93,00, 92,95, 92,90, 92,85, 92,80, 92,75, 92,70, 92,65, 92,60, 92,55, 92,50, 92,45, 92,40, 92,35, 92,30, 92,25, 92,20, 92,15, 92,10, 92,05, 92,00, 91,95, 91,90, 91,85, 91,80, 91,75, 91,70, 91,65, 91,60, 91,55, 91,50, 91,45, 91,40, 91,35, 91,30, 91,25, 91,20, 91,15, 91,10, 91,05, 91,00, 90,95, 90,90, 90,85, 90,80, 90,75, 90,70, 90,65, 90,60, 90,55, 90,50, 90,45, 90,40, 90,35, 90,30, 90,25, 90,20, 90,15, 90,10, 90,05, 90,00, 89,95, 89,90, 89,85, 89,80, 89,75, 89,70, 89,65, 89,60, 89,55, 89,50, 89,45, 89,40, 89,35, 89,30, 89,25, 89,20, 89,15, 89,10, 89,05, 89,00, 88,95, 88,90, 88,85, 88,80, 88,75, 88,70, 88,65, 88,60, 88,55, 88,50, 88,45, 88,40, 88,35, 88,30, 88,25, 88,20, 88,15, 88,10, 88,05, 88,00, 87,95, 87,90, 87,85, 87,80, 87,75, 87,70, 87,65, 87,60, 87,55, 87,50, 87,45, 87,40, 87,35, 87,30, 87,25, 87,20, 87,15, 87,10, 87,05, 87,00, 86,95, 86,90, 86,85, 86,80, 86,75, 86,70, 86,65, 86,60, 86,55, 86,50, 86,45, 86,40, 86,35, 86,30, 86,25, 86,20, 86,15, 86,10, 86,05, 86,00, 85,95, 85,90, 85,85, 85,80, 85,75, 85,70, 85,65, 85,60, 85,55, 85,50, 85,45, 85,40, 85,35, 85,30, 85,25, 85,20, 85,15, 85,10, 85,05, 85,00, 84,95, 84,90, 84,85, 84,80, 84,75, 84,70, 84,65, 84,60, 84,55, 84,50, 84,45, 84,40, 84,35, 84,30, 84,25, 84,20, 84,15, 84,10, 84,05, 84,00, 83,95, 83,90, 83,85, 83,80, 83,75, 83,70, 83,65, 83,60, 83,55, 83,50, 83,45, 83,40, 83,35, 83,30, 83,25, 83,20, 83,15, 83,10, 83,05, 83,00, 82,95, 82,90, 82,85, 82,80, 82,75, 82,70, 82,65, 82,60, 82,55, 82,50, 82,45, 82,40, 82,35, 82,30, 82,25, 82,20, 82,15, 82,10, 82,05, 82,00, 81,95, 81,90, 81,85, 81,80, 81,75, 81,70, 81,65, 81,60, 81,55, 81,50, 81,45, 81,40, 81,35, 81,30, 81,25, 81,20, 81,15, 81,10, 81,05, 81,00, 80,95, 80,90, 80,85, 80,80, 80,75, 80,70, 80,65, 80,60, 80,55, 80,50, 80,45, 80,40, 80,35, 80,30, 80,25, 80,20, 80,15, 80,10, 80,05, 80,00, 79,95, 79,90, 79,85, 79,80, 79,75, 79,70, 79,65, 79,60, 79,55, 79,50, 79,45, 79,40, 79,35, 79,30, 79,25, 79,20, 79,15, 79,10, 79,05, 79,00, 78,95, 78,90, 78,85, 78,80, 78,75, 78,70, 78,65, 78,60, 78,55, 78,50, 78,45, 78,40, 78,35, 78,30, 78,25, 78,20, 78,15, 78,10, 78,05, 78,00, 77,95, 77,90, 77,85, 77,80, 77,75, 77,70, 77,65, 77,60, 77,55, 77,50, 77,45, 77,40, 77,35, 77,30, 77,25, 77,20, 77,15, 77,10, 77,05, 77,00, 76,95, 76,90, 76,85, 76,80, 76,75, 76,70, 76,65, 76,60, 76,55, 76,50, 76,45, 76,40, 76,35, 76,30, 76,25, 76,20, 76,15, 76,10, 76,05, 76,00, 75,95, 75,90, 75,85, 75,80, 75,75, 75,70, 75,65, 75,60, 75,55, 75,50, 75,45, 75,40, 75,35, 75,30, 75,25, 75,20, 75,15, 75,10, 75,05, 75,00, 74,95, 74,90, 74,85, 74,80, 74,75, 74,70, 74,65, 74,60, 74,55, 74,50, 74,45, 74,40, 74,35, 74,30, 74,25, 74,20, 74,15, 74,10, 74,05, 74,00, 73,95, 73,90, 73,85, 73,80, 73,75, 73,70, 73,65, 73,60, 73,55, 73,50, 73,4



Muutos A	 RIIHIMÄEN KAUPUNKI TEKNINEN TOIMIALA SUUNNITTELU JA TOIMINNAOHJAUS	9.5.2023	J. Tuomola
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		Suunn. 5.4.2023	J. Tuomola
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