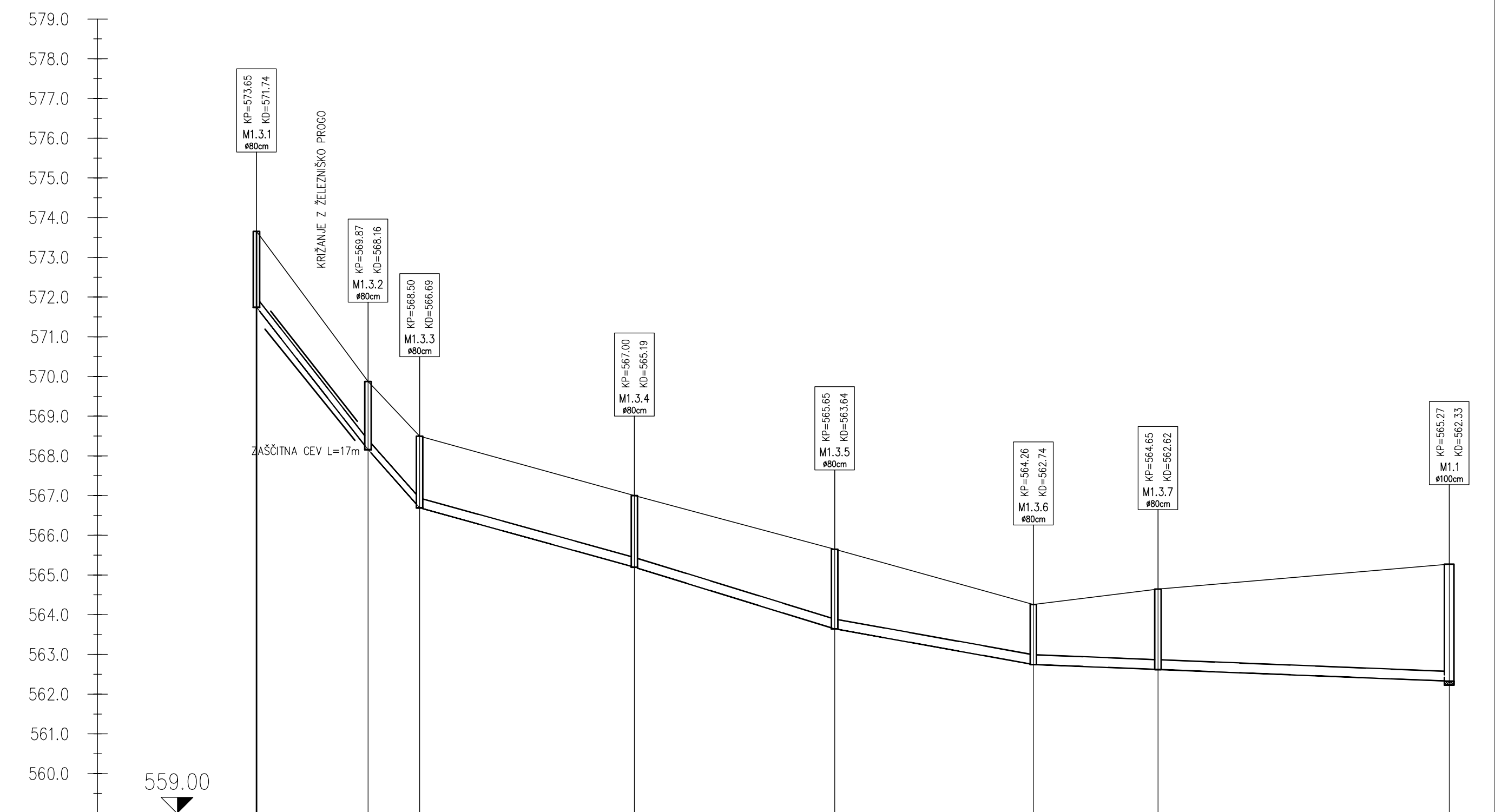
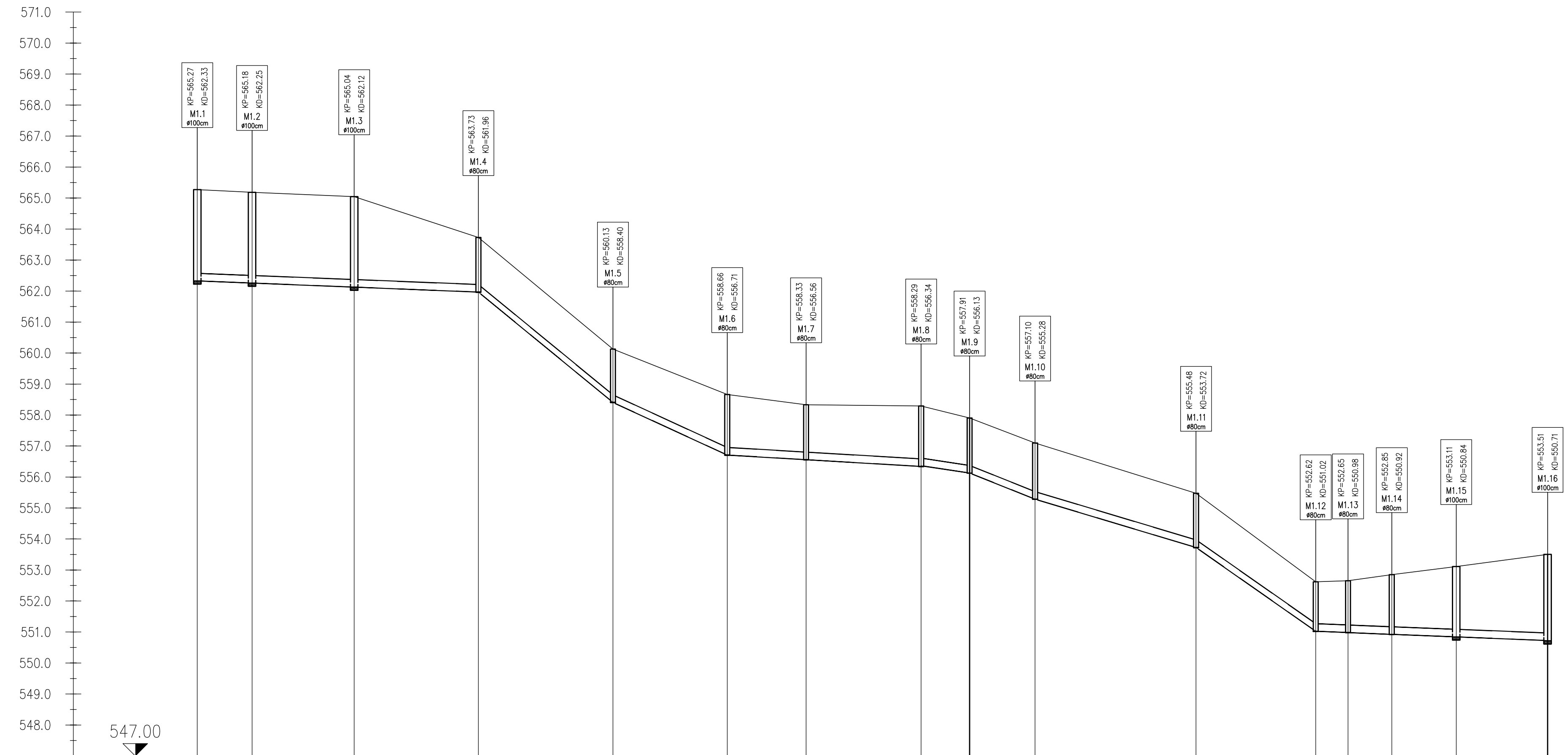


M1.3
M: 1:1000/100



| | | | | | | | | |
|----------------------|-----------------------|-----------------------|----------------------|----------------------|----------------------|-----------------------|--------|--------|
| Ime | M1.3.1 | M1.3.2 | M1.3.3 | M1.3.4 | M1.3.5 | M1.3.6 | M1.3.7 | M1.1 |
| Stacionaža | 000.00 | 028.08 | 041.06 | 095.14 | 145.57 | 195.58 | 226.96 | 300.29 |
| Kota terena | 571.74 | 568.16 | 566.70 | 567.00 | 563.65 | 564.26 | 564.65 | 565.27 |
| Kota nivelete | 571.74 | 568.16 | 566.70 | 567.00 | 563.65 | 564.26 | 564.65 | 565.27 |
| Globina nivelete | 1.91 | 1.72 | 1.81 | 1.81 | 2.01 | 1.52 | 2.03 | 2.95 |
| Dolžina odseka/Padec | i=-12.67% L=28.08m | i=-11.29% L=12.98m | i=-2.77% L=54.07m | i=-3.08% L=50.43m | i=-1.79% L=50.01m | i=-0.40% L=104.71m | | |
| Material/Profil cevi | | | | | PVC DN250 | | | |

M1
M: 1:1000/100



| | | | | | | | | | | | | | | | | |
|----------------------|---------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|--------|--------|--------|----------------------|--------|--------|
| Ime | M1.1 | M1.2 | M1.3 | M1.4 | M1.5 | M1.6 | M1.7 | M1.8 | M1.9 | M1.10 | M1.11 | M1.12 | M1.13 | M1.14 | M1.15 | M1.16 |
| Stacionaža | 000.00 | 017.66 | 050.60 | 090.68 | 134.09 | 170.96 | 196.39 | 233.50 | 249.14 | 270.25 | 322.19 | 360.80 | 371.21 | 385.33 | 406.12 | 435.59 |
| Kota terena | 562.33 | 562.26 | 565.04 | 563.73 | 560.13 | 558.66 | 558.33 | 556.29 | 557.91 | 557.10 | 555.48 | 552.62 | 552.65 | 552.85 | 553.11 | 553.51 |
| Kota nivelete | 562.33 | 562.26 | 565.04 | 563.73 | 560.13 | 558.66 | 558.33 | 556.29 | 557.91 | 557.10 | 555.48 | 552.62 | 552.65 | 552.85 | 553.11 | 553.51 |
| Globina nivelete | 2.95 | 2.85 | 2.92 | 1.76 | 1.73 | 1.96 | 1.78 | 1.96 | 1.78 | 1.82 | 1.75 | 1.60 | 1.67 | 1.93 | 2.27 | 2.79 |
| Dolžina odseka/Padec | i=0.40% L=90.68m | i=-0.59% L=36.87m | i=-4.60% L=36.87m | i=-8.20% L=43.41m | i=-4.60% L=36.87m | i=-0.59% L=62.55m | i=-1.50% L=15.64m | i=-4.00% L=21.11m | i=-3.00% L=51.93m | i=-7.00% L=38.61m | | | | i=-0.40% L=74.80m | | |
| Material/Profil cevi | | | | | | | | PVC DN250 | | | | | | | | |

VZDOLŽNI PROFIL KANALOV M1 IN M1.3 M 1:1000/100

| | | |
|--------------|-------------------|-----------------|
| sprememba: | opis spremembe: | podpis/datum: |
| revidiranje: | revidiranje note: | signature/date: |

GRADBENA KONSTRUKCIJA | FEKALNA KANALIZACIJA

| | | |
|----------------|--------------------------------------|----------------------------|
| naročnik: | OBČINA ŽIROVNICA | Protim Ržišnik Perc d.o.o. |
| subnaročnik: | Breznica 3, 4274 Žirovnica | Poslovne cone A z |
| investitor: | OBČINA ŽIROVNICA | SI-4208 Šančur |
| investor: | Breznica 3, 4274 Žirovnica | protim@rzišnik-perc.si |
| naziv objekta: | FEKALNO KANALIZACIJSKO OMREŽJE MOSTE | www.protim.si |
| facility: | | |

naslov risbe: **VZDOLŽNI PROFIL KANALOV M1 IN M1.3** merilo: 1:1000/100

| | | | | | |
|---------------------|------------------------------------|----------|--------|----------------|----------|
| odg.vojja projekta: | ROK AHAČIČ, univ. dipl. inž. grad. | id. št.: | G-3033 | faza projekta: | PZI |
| odg.projektant: | ROK AHAČIČ, univ. dipl. inž. grad. | id. št.: | G-3033 | št. projekta: | K 122390 |
| sodelavec: | MATEJ MOZETIČ, dipl.gosp.inž. | id. št.: | | št. načrta: | K 122390 |
| co-worker: | | id. št.: | | št. risbe: | |
| co-worker: | | id. št.: | | date: | 3/2016 |