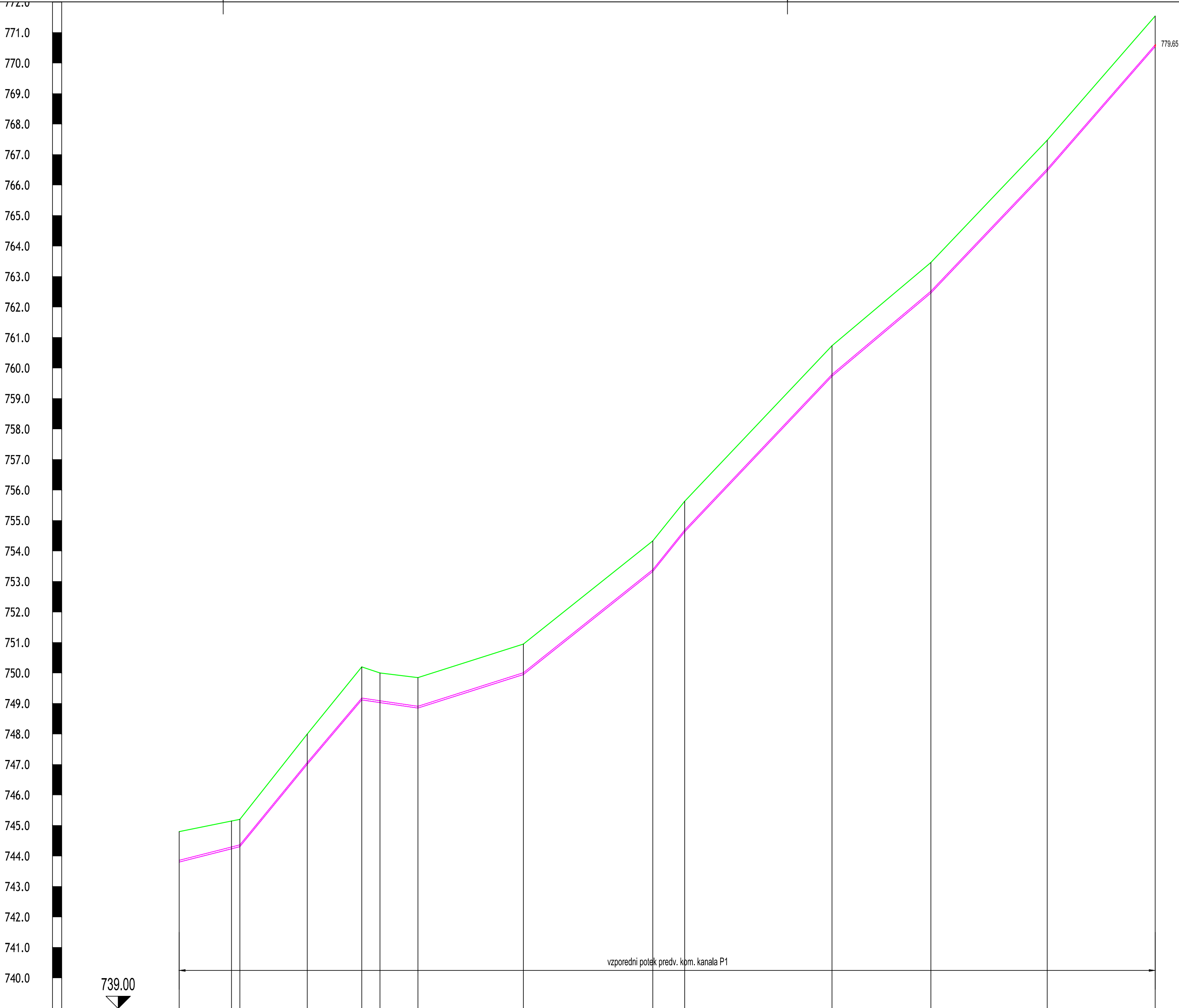


M:1:1000/100

PV1

v1 - v14



|                       |                                                                                                                                                                                           |  |  |  |  |  |  |  |  |  |  |  |  |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|
| Ime jaška in razdalja | v1 17.16 v2 2.74 v3 22.29 v4 17.96 v5 5.99 v6 12.42 v7 34.60 v8 42.58 v9 10.50 v10 48.57 v11 32.54 v12 38.36 v13 35.63 v14                                                                |  |  |  |  |  |  |  |  |  |  |  |  |
| Stacionaža            | 0+00.00 0+07.15 0+09.89 0+27.01 0+33.00 0+38.99 0+51.27 0+85.87 0+126.02 0+164.64 0+203.59 0+246.02 0+284.38                                                                              |  |  |  |  |  |  |  |  |  |  |  |  |
| Kota terena           | 744.80 745.14 745.20 748.00 750.20 750.00 748.85 750.05 754.03 755.03 760.73 763.46 767.47 771.54                                                                                         |  |  |  |  |  |  |  |  |  |  |  |  |
| Kota nivelete         | 742.80 744.24 744.30 747.01 749.12 749.03 748.85 749.05 753.33 754.03 759.73 762.46 766.47 770.54                                                                                         |  |  |  |  |  |  |  |  |  |  |  |  |
| Globina izkopa        |                                                                                                                                                                                           |  |  |  |  |  |  |  |  |  |  |  |  |
| Dolžina odseka/Padec  | I=42.19m i=116.97‰ I=17.96m i=118.33‰ I=18.42m i=14.57‰ I=34.60m i=31.81‰ I=42.58m i=79.63‰ I=10.50m i=124.74‰ I=48.57m i=105.59‰ I=32.54m i=84.20‰ I=38.36m i=105.12‰ I=35.63m i=114.97‰ |  |  |  |  |  |  |  |  |  |  |  |  |
| Material/Profil cevi  | polyethylene (PE-HD) cevi DN 63mm I=316.1m                                                                                                                                                |  |  |  |  |  |  |  |  |  |  |  |  |

|                                                                                   |                            |                                                                |         |             |                                                                |                      |                                 |
|-----------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------|---------|-------------|----------------------------------------------------------------|----------------------|---------------------------------|
| Spremembe:                                                                        |                            | Opis spremembe:                                                |         |             | Datum:                                                         | Podpis:              |                                 |
| Investitor: OBČINA AJDOVŠČINA<br>Cesta 5. maja 6a<br>5270 AJDOVŠČINA              |                            |                                                                |         |             | Objekt:<br><br>KANALIZACIJA, VODOVOD IN<br>ČN PODKRAJ – 2.faza |                      |                                 |
| Projektivno podjetje:<br><br>ekologika d.o.o.<br>Savinjsko nabrežje 4, 3000 Celje |                            |                                                                |         |             | Vsebina risbe:                                                 |                      |                                 |
|                                                                                   | Ime in priimek:            | Identif. štev.:                                                | Podpis: | Datum pod.: | VZDOLŽNI PROFIL–sekundarni<br>vodovod PV1; v1 do v14           |                      |                                 |
| Odg. vodja projekta:                                                              | Tomaž OBERŽAN, u.d.i.g.    | G–0521                                                         |         | sept. 2019  | Merilo:<br><br>M 1:1000/100                                    |                      |                                 |
| Odg. projektant:                                                                  | dr. Vanja RAMŠAK, u.d.i.g. | G–3945                                                         |         | sept. 2019  |                                                                |                      |                                 |
| Obdelal:                                                                          |                            |                                                                |         |             |                                                                |                      |                                 |
| Preveril:                                                                         |                            |                                                                |         |             |                                                                |                      |                                 |
| Nosilec podatkov:                                                                 |                            | Datoteka:<br>VP-K-P23-19024-0201_09--vzdolzni_prečni_plot2.dwg |         |             |                                                                | Vrsta načrta:<br>DGD | Številka načrta:<br>PRO K 19024 |
| Oznaka risbe:                                                                     |                            | Datum:<br>september 2019                                       |         |             |                                                                |                      | Številka priloge:<br>02.11.01   |