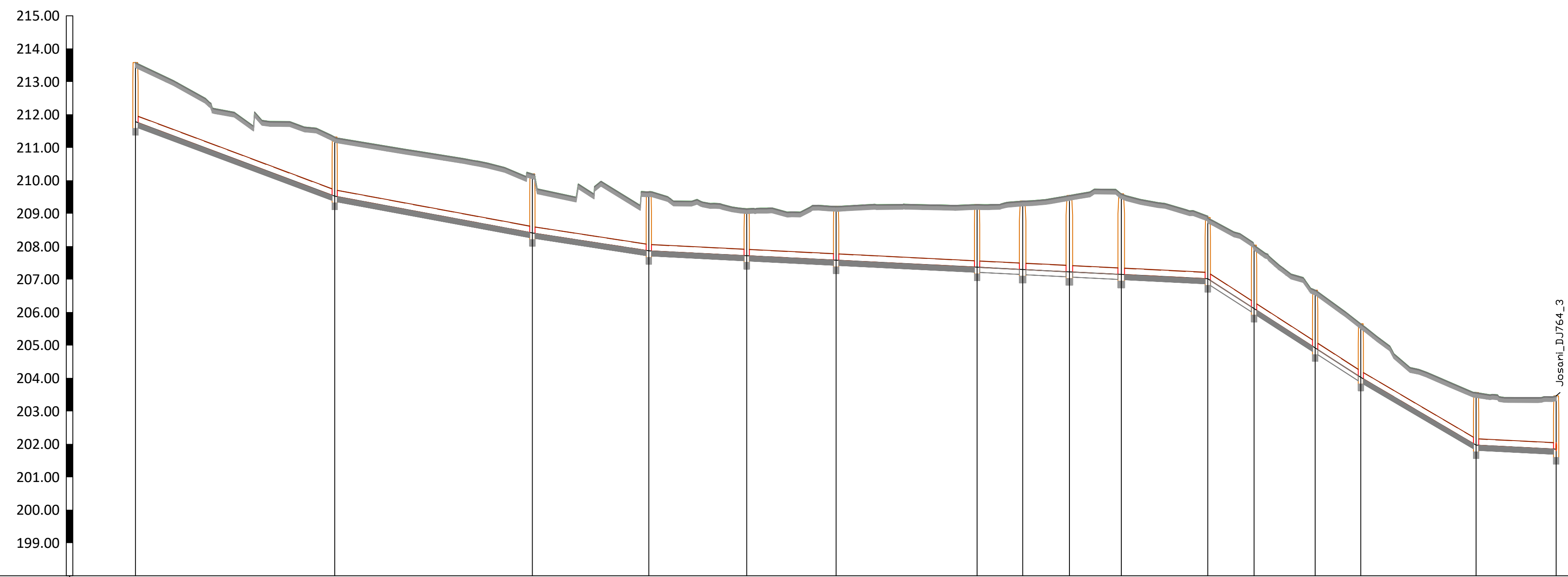


## Josani\_A2

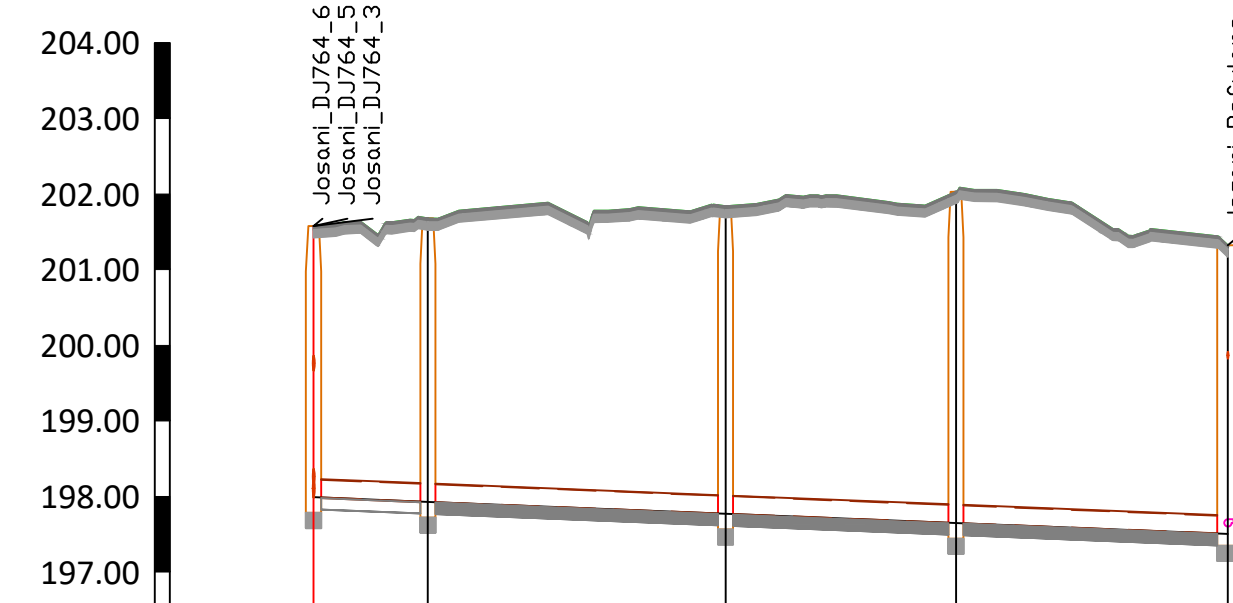
Sc:1:1000/100



| Denumire camine                | CV662                                                                                                                                                        | CV663 | CV664 | CV665 | CV666  | CV667 | CV668  | CV669 | CV670  | CV671 | CV672  | CV673 | CV674  | CV675 | CV676  | CV677 |
|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|
| Cote teren existent            |                                                                                                                                                              |       |       |       |        |       |        |       |        |       |        |       |        |       |        |       |
| Cote radier conducta           |                                                                                                                                                              |       |       |       |        |       |        |       |        |       |        |       |        |       |        |       |
| Cote sapatura conducta         |                                                                                                                                                              |       |       |       |        |       |        |       |        |       |        |       |        |       |        |       |
| Adancime radier conducta       | 1.80                                                                                                                                                         | 1.80  | 1.80  | 1.80  | 1.80   | 1.80  | 1.80   | 1.80  | 1.80   | 1.80  | 1.80   | 1.80  | 1.80   | 1.80  | 1.80   | 1.80  |
| Adancime sapatura conducta [m] | 1.95                                                                                                                                                         | 1.95  | 1.95  | 1.95  | 1.95   | 1.95  | 1.95   | 1.95  | 1.95   | 1.95  | 1.95   | 1.95  | 1.95   | 1.95  | 1.95   | 1.95  |
| Distante partiale [m]          |                                                                                                                                                              | 60.48 |       | 60.00 |        | 35.34 |        | 28.75 |        | 27.12 |        | 42.79 |        | 13.85 |        | 24.30 |
| Distante cumulate [m]          | 0                                                                                                                                                            |       | 60.48 |       | 120.48 |       | 155.82 |       | 184.57 |       | 211.69 |       | 254.48 |       | 268.33 |       |
| Pante si lungimi               | i=37.38‰ L=60.5m<br>i=18.58‰ L=60.0m<br>i=15.35‰ L=35.3m<br>i=5.00‰ L=28.75m<br>i=5.00‰ L=27.12m<br>i=5.00‰ L=42.79m<br>i=5.00‰ L=13.85m<br>i=5.00‰ L=24.30m |       |       |       |        |       |        |       |        |       |        |       |        |       |        |       |
| Diametre si materiale          | PVC Dn200mm                                                                                                                                                  |       |       |       |        |       |        |       |        |       |        |       |        |       |        |       |

## Josani\_A5

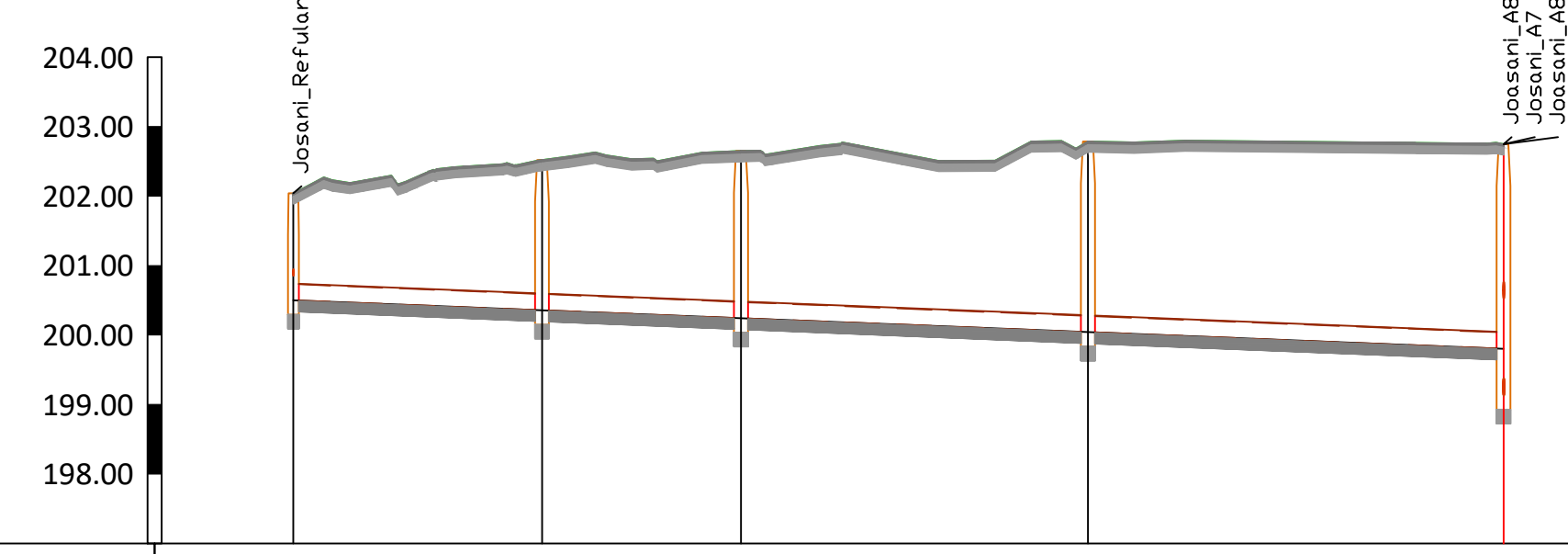
Sc:1:1000/100



| Denumire camine                | CV697            | CV698       | CV699       | CV700       | SPAUS       |
|--------------------------------|------------------|-------------|-------------|-------------|-------------|
| Cote teren existent            |                  |             |             |             |             |
| Cote radier conducta           |                  |             |             |             |             |
| Cote sapatura conducta         |                  |             |             |             |             |
| Adancime radier conducta       | 3.74             | 3.76        | 3.76        | 3.76        | 3.76        |
| Adancime sapatura conducta [m] | 3.74             | 3.76        | 3.76        | 3.76        | 3.76        |
| Distante partiale [m]          | 15.12            | 39.39       | 30.48       | 35.97       |             |
| Distante cumulate [m]          | 0                | 15          | 55          | 91          | 121         |
| Pante si lungimi               | i=4.00‰ L=121.0m |             |             |             |             |
| Diametre si materiale          | PVC Dn250mm      | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm |

## Josani\_A6

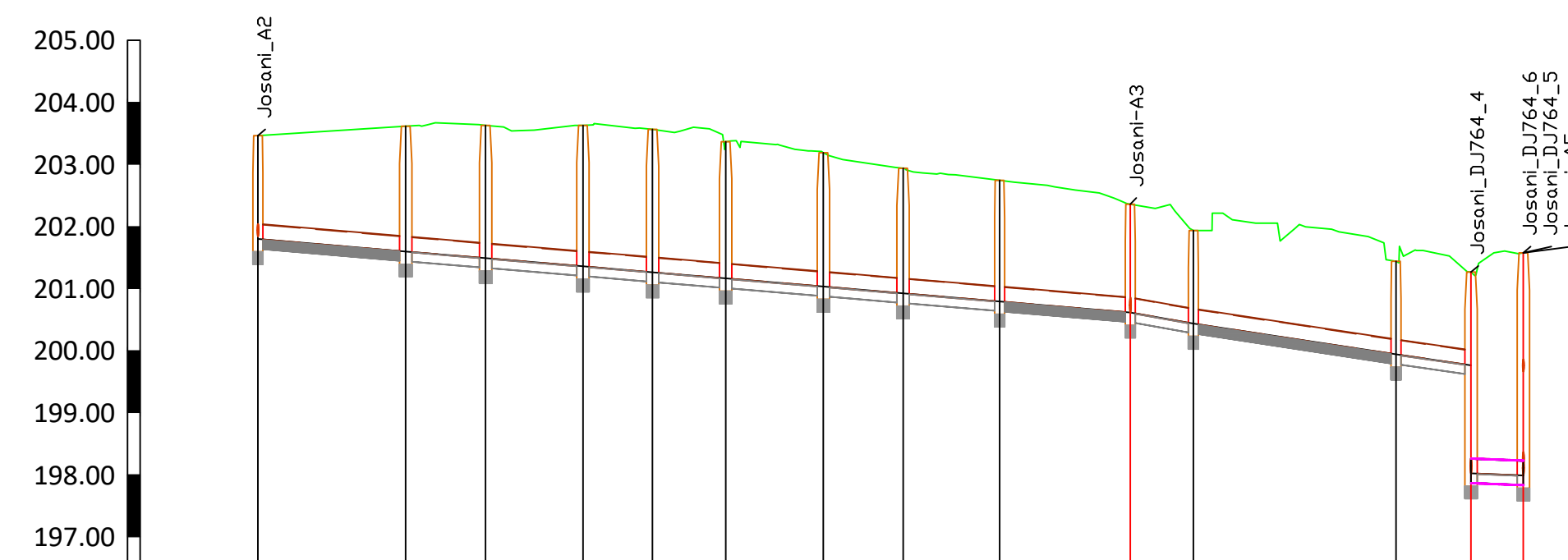
Sc:1:1000/100



| Denumire camine                | CV701            | CV702       | CV703       | CV704       | CV693       |
|--------------------------------|------------------|-------------|-------------|-------------|-------------|
| Cote teren existent            |                  |             |             |             |             |
| Cote radier conducta           |                  |             |             |             |             |
| Cote sapatura conducta         |                  |             |             |             |             |
| Adancime radier conducta       | 1.70             | 1.70        | 1.70        | 1.70        | 1.70        |
| Adancime sapatura conducta [m] | 1.70             | 1.70        | 1.70        | 1.70        | 1.70        |
| Distante partiale [m]          | 0                | 35.82       | 28.68       | 50.00       | 59.90       |
| Distante cumulate [m]          | 0                | 36          | 65          | 115         | 174         |
| Pante si lungimi               | i=4.00‰ L=174.0m |             |             |             |             |
| Diametre si materiale          | PVC Dn250mm      | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm |

## Josani\_DJ764\_3

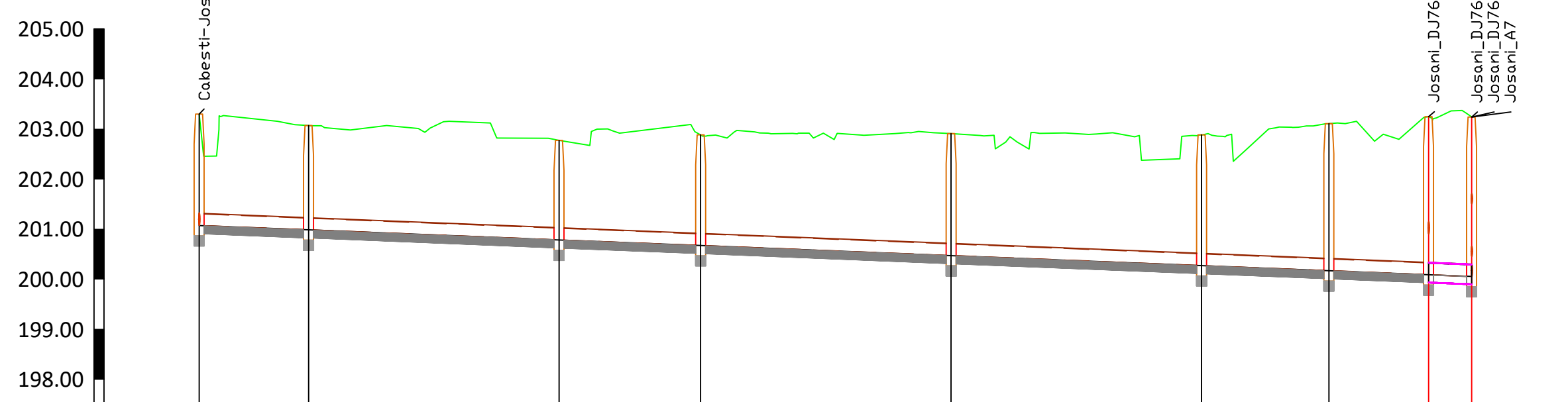
Sc:1:1000/100



| Denumire camine                | CV717                                                                                                                                                                                                                                                                      | CV739       | CV740       | CV741       | CV742       | CV743       | CV744       | CV745       | CV746       | CV688       | CV747       | CV748       | CV749       | CV697       |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Cote teren existent            |                                                                                                                                                                                                                                                                            |             |             |             |             |             |             |             |             |             |             |             |             |             |
| Cote radier conducta           |                                                                                                                                                                                                                                                                            |             |             |             |             |             |             |             |             |             |             |             |             |             |
| Cote sapatura conducta         |                                                                                                                                                                                                                                                                            |             |             |             |             |             |             |             |             |             |             |             |             |             |
| Adancime radier conducta       | 1.67                                                                                                                                                                                                                                                                       | 2.02        | 2.14        | 2.28        | 2.31        | 2.21        | 2.21        | 2.17        | 1.96        | 1.75        | 1.66        | 1.66        | 1.66        | 1.66        |
| Adancime sapatura conducta [m] | 1.67                                                                                                                                                                                                                                                                       | 2.02        | 2.14        | 2.28        | 2.31        | 2.21        | 2.21        | 2.17        | 1.96        | 1.75        | 1.66        | 1.66        | 1.66        | 1.66        |
| Distante partiale [m]          | 0                                                                                                                                                                                                                                                                          | 23.80       | 12.86       | 15.68       | 11.20       | 11.78       | 15.73       | 12.85       | 15.55       | 21.03       | 10.18       | 32.63       | 12.08       | 8.43        |
| Distante cumulate [m]          | 0                                                                                                                                                                                                                                                                          | 24          | 37          | 52          | 64          | 75          | 91          | 104         | 119         | 140         | 150         | 183         | 195         | 204         |
| Pante si lungimi               | i=8.42‰ L=140.5m<br>i=12.86‰ L=12.86m<br>i=15.68‰ L=15.68m<br>i=11.20‰ L=11.20m<br>i=11.78‰ L=11.78m<br>i=15.73‰ L=15.73m<br>i=12.85‰ L=12.85m<br>i=15.55‰ L=15.55m<br>i=21.03‰ L=21.03m<br>i=10.18‰ L=10.18m<br>i=32.63‰ L=32.63m<br>i=12.08‰ L=12.08m<br>i=8.43‰ L=8.43m |             |             |             |             |             |             |             |             |             |             |             |             |             |
| Diametre si materiale          | PVC Dn250mm                                                                                                                                                                                                                                                                | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm |

## Josani\_DJ764\_1

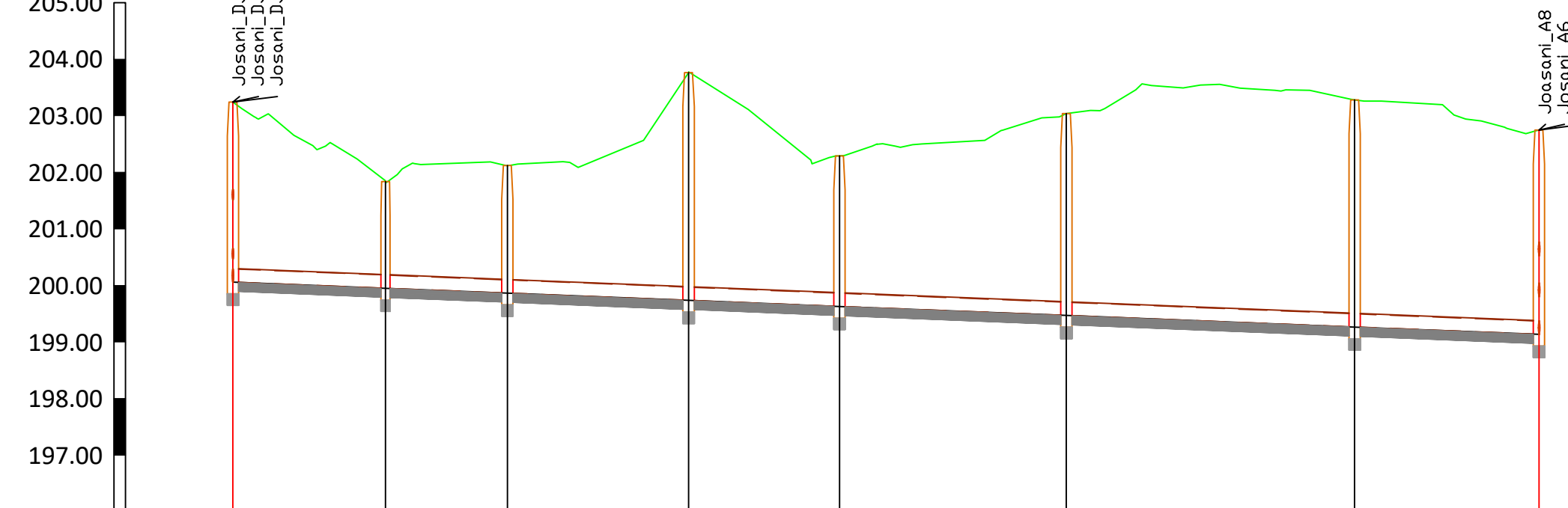
Sc:1:1000/100



| Denumire camine                | CV845            | CV846       | CV847       | CV848       | CV849       | CV850       | CV851       | CV852       | CV705       |
|--------------------------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Cote teren existent            |                  |             |             |             |             |             |             |             |             |
| Cote radier conducta           |                  |             |             |             |             |             |             |             |             |
| Cote sapatura conducta         |                  |             |             |             |             |             |             |             |             |
| Adancime radier conducta       | 2.23             | 2.23        | 2.23        | 2.23        | 2.23        | 2.23        | 2.23        | 2.23        | 2.23        |
| Adancime sapatura conducta [m] | 2.23             | 2.23        | 2.23        | 2.23        | 2.23        | 2.23        | 2.23        | 2.23        | 2.23        |
| Distante partiale [m]          | 0                | 21.85       | 50.00       | 28.25       | 50.00       | 25.42       | 19.89       | 8.59        |             |
| Distante cumulate [m]          | 0                | 22          | 72          | 100         | 150         | 200         | 219         | 228         |             |
| Pante si lungimi               | i=4.00‰ L=254.0m |             |             |             |             |             |             |             |             |
| Diametre si materiale          | PVC Dn250mm      | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm |

## Josani\_A7

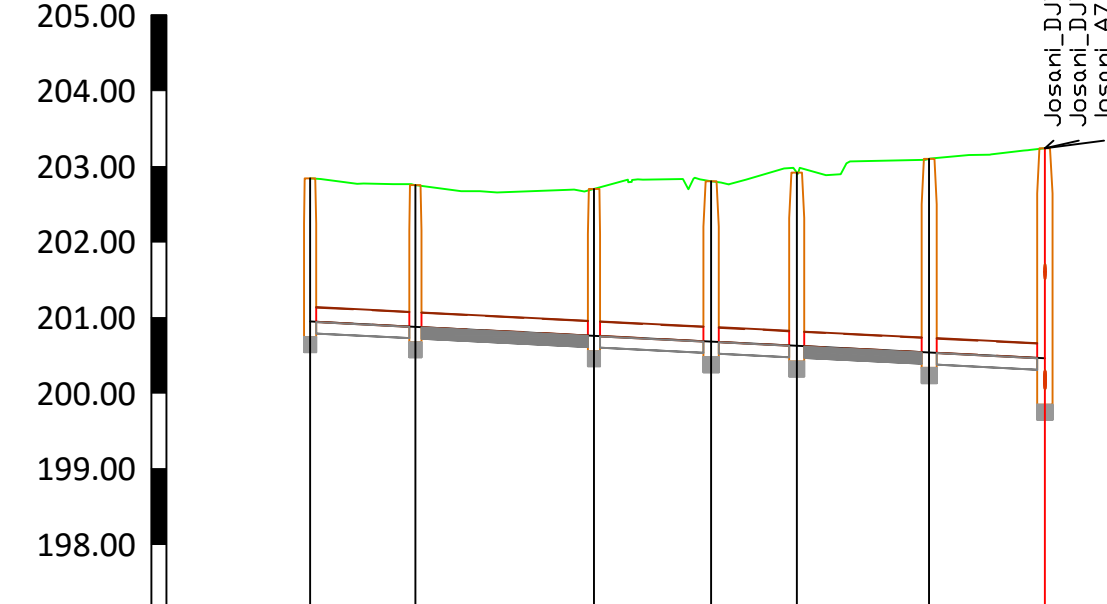
Sc:1:1000/100



| Denumire camine                | CV705            | CV706       | CV707       | CV708       | CV709       | CV710       | CV711       | CV693       |
|--------------------------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Cote teren existent            |                  |             |             |             |             |             |             |             |
| Cote radier conducta           |                  |             |             |             |             |             |             |             |
| Cote sapatura conducta         |                  |             |             |             |             |             |             |             |
| Adancime radier conducta       | 3.34             | 3.34        | 3.34        | 3.34        | 3.34        | 3.34        | 3.34        | 3.34        |
| Adancime sapatura conducta [m] | 3.34             | 3.34        | 3.34        | 3.34        | 3.34        | 3.34        | 3.34        | 3.34        |
| Distante partiale [m]          | 0                | 26.96       | 21.53       | 32.01       | 26.67       | 40.08       | 50.92       | 32.57       |
| Distante cumulate [m]          | 0                | 27          | 48          | 80          | 107         | 147         | 198         | 231         |
| Pante si lungimi               | i=4.00‰ L=230.7m |             |             |             |             |             |             |             |
| Diametre si materiale          | PVC Dn250mm      | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm | PVC Dn250mm |

## Josani\_DJ764\_9

Sc:1:1000/100



| Denumire camine                | CV712           | CV713       | CV714       | CV715       | CV716       | CV717       | CV705       |
|--------------------------------|-----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Cote teren existent            |                 |             |             |             |             |             |             |
| Cote radier conducta           |                 |             |             |             |             |             |             |
| Cote sapatura conducta         |                 |             |             |             |             |             |             |
| Adancime radier conducta       | 2.05            | 2.05        | 2.05        | 2.05        | 2.05        | 2.05        | 2.05        |
| Adancime sapatura conducta [m] | 2.05            | 2.05        | 2.05        | 2.05        | 2.05        | 2.05        | 2.05        |
| Distante partiale [m]          | 13.92           | 23.65       | 15.48       | 11.33       | 17.51       | 15.31       |             |
| Distante cumulate [m]          | 0               | 14          | 38          | 53          | 70          | 85          |             |
| Pante si lungimi               | i=5.00‰ L=97.2m |             |             |             |             |             |             |
| Diametre si materiale          | PVC Dn200mm     | PVC Dn200mm | PVC Dn200mm | PVC Dn200mm | PVC Dn200mm | PVC Dn200mm | PVC Dn200mm |