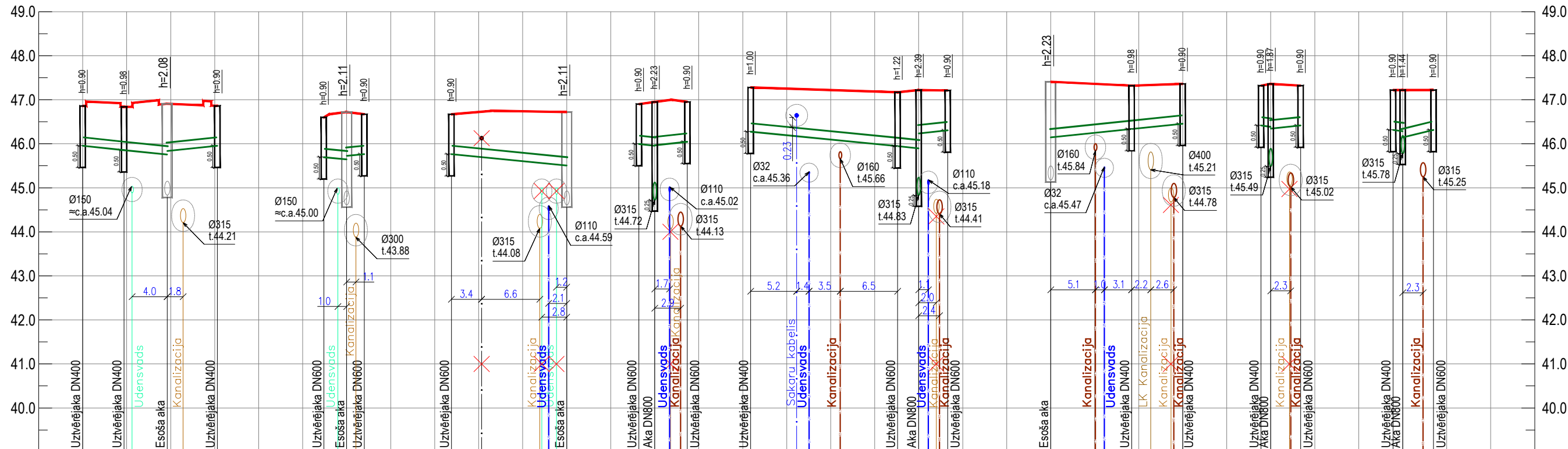


mes virsmas  
gštumi pēc izbūves - 

ošā zemes  
gštuma atzīme - 



|                                       |                                            |                  |                   |                                            |                  |                   |                                            |                   |                   |                                            |                   |                  |                                            |                   |                  |                                            |                  |                  |                                            |                  |                  |                                            |                  |                  |                                            |                  |                  |                                            |                  |                  |                                            |                  |                  |                                            |                  |        |
|---------------------------------------|--------------------------------------------|------------------|-------------------|--------------------------------------------|------------------|-------------------|--------------------------------------------|-------------------|-------------------|--------------------------------------------|-------------------|------------------|--------------------------------------------|-------------------|------------------|--------------------------------------------|------------------|------------------|--------------------------------------------|------------------|------------------|--------------------------------------------|------------------|------------------|--------------------------------------------|------------------|------------------|--------------------------------------------|------------------|------------------|--------------------------------------------|------------------|------------------|--------------------------------------------|------------------|--------|
| CAURUĻVADA CAURULES TEKNES<br>ATZĪME  | 45.94                                      | 45.84            | 45.74             | 45.64                                      | 45.96            | 45.70             | 45.65                                      | 44.72             | 45.77             | 45.51                                      | 44.61             | 46.00            | 45.96                                      | 44.72             | 45.97            | 46.05                                      | 46.28            | 45.95            | 45.90                                      | 44.83            | 46.24            | 46.31                                      | 45.18            | 46.15            | 46.34                                      | 46.46            | 46.42            | 46.39                                      | 45.78            | 46.35            | 46.42                                      | 46.22            | 46.20            | 45.78                                      | 46.15            | 46.32  |
| ZEMES VIRSMAS<br>AUGSTUMI PĒC IZBŪVES | 46.84                                      | 46.82            | 46.91             | 46.86                                      | 46.60            | 46.72             | 46.67                                      | 46.67             | 46.72             | 46.90                                      | 46.95             | 46.95            | 47.28                                      | 47.17             | 47.22            | 47.21                                      | 47.41            | 47.32            | 47.36                                      | 47.32            | 47.36            | 47.32                                      | 47.41            | 47.32            | 47.36                                      | 47.32            | 47.32            | 47.36                                      | 47.32            | 47.22            | 47.22                                      | 47.22            | 47.22            | 47.22                                      | 47.22            |        |
| ESOŠAIS ZEMES VIRSMAS<br>AUGSTUMS     | 46.85                                      | 46.79            | 46.88             | 46.97                                      | 46.65            | 46.73             | 46.71                                      | 46.80             | 46.73             | 46.92                                      | 46.92             | 46.96            | 47.40                                      | 47.21             | 46.92            | 47.23                                      | 47.40            | 47.31            | 47.38                                      | 47.38            | 47.38            | 47.30                                      | 47.40            | 47.31            | 47.38                                      | 47.38            | 47.38            | 47.38                                      | 47.30            | 47.22            | 47.22                                      | 47.22            | 47.20            | 47.20                                      | 47.20            |        |
| AKAS DZIĻUMS                          | h=0.90                                     | h=0.98           | h=2.08            | h=0.90                                     | h=0.90           | h=2.08            | h=0.90                                     | h=0.90            | h=2.08            | h=0.90                                     | h=2.23            | h=0.90           | h=1.00                                     | h=1.24            | h=2.39           | h=0.90                                     | h=0.98           | h=0.98           | h=0.90                                     | h=0.90           | h=1.87           | h=0.90                                     | h=0.98           | h=0.98           | h=0.90                                     | h=0.90           | h=1.87           | h=0.90                                     | h=0.90           | h=0.90           | h=0.90                                     | h=0.90           | h=0.90           | h=0.90                                     | h=0.90           | h=0.90 |
| CAURUĻVADA DIAMETRS<br>MATERIĀLS      | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |                   | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |                   | PP caurule DN/OD 200<br>ieguldes klase SN8 |                   |                   | PP caurule DN/OD 200<br>ieguldes klase SN8 |                   |                  | PP caurule DN/OD 200<br>ieguldes klase SN8 |                   |                  | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |                  | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |                  | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |                  | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |                  | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |                  | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |                  | PP caurule DN/OD 200<br>ieguldes klase SN8 |                  |        |
| PAMATNE                               | Smilts apbērumš <sup>9</sup>               |                  |                   | Smilts apbērumš <sup>9</sup>               |                  |                   | Smilts apbērumš <sup>9</sup>               |                   |                   | Smilts apbērumš <sup>9</sup>               |                   |                  | Smilts apbērumš <sup>9</sup>               |                   |                  | Smilts apbērumš <sup>9</sup>               |                  |                  | Smilts apbērumš <sup>9</sup>               |                  |                  | Smilts apbērumš <sup>9</sup>               |                  |                  | Smilts apbērumš <sup>9</sup>               |                  |                  | Smilts apbērumš <sup>9</sup>               |                  |                  | Smilts apbērumš <sup>9</sup>               |                  |                  | Smilts apbērumš <sup>9</sup>               |                  |        |
| SLĪPUMS m/m<br>GARUMS m               | i=0.021<br>L=4.7m                          | i=0.02<br>L=4.9m | i=0.021<br>L=5.7m | i=0.02<br>L=2.6m                           | i=0.02<br>L=2.0m | i=0.02<br>L=13.1m | i=0.022<br>L=1.8m                          | i=0.022<br>L=3.7m | i=0.02<br>L=16.7m | i=0.021<br>L=2.4m                          | i=0.021<br>L=3.3m | i=0.02<br>L=9.2m | i=0.02<br>L=5.8m                           | i=0.027<br>L=1.1m | i=0.02<br>L=3.4m | i=0.018<br>L=1.1m                          | i=0.02<br>L=3.5m | i=0.02<br>L=1.1m | i=0.02<br>L=3.5m                           | i=0.02<br>L=1.1m | i=0.02<br>L=3.5m | i=0.02<br>L=1.1m                           | i=0.02<br>L=3.5m | i=0.02<br>L=1.1m | i=0.02<br>L=3.5m                           | i=0.02<br>L=1.1m | i=0.02<br>L=3.5m | i=0.02<br>L=1.1m                           | i=0.02<br>L=3.5m | i=0.02<br>L=1.1m | i=0.02<br>L=3.5m                           | i=0.02<br>L=1.1m | i=0.02<br>L=3.5m | i=0.02<br>L=1.1m                           | i=0.02<br>L=3.5m |        |
| ATTĀLUMS, m                           | 4.70                                       | 4.90             | 5.70              | 2.62                                       | 2.0              | 13.10             | 1.8                                        | 3.7               | 16.70             | 2.4                                        | 3.3               | 9.20             | 5.80                                       | 1.1               | 3.4              | 1.1                                        | 3.5              | 1.1              | 3.5                                        | 1.1              | 3.5              | 1.1                                        | 3.5              | 1.1              | 3.5                                        | 1.1              | 3.5              | 1.1                                        | 3.5              | 1.1              | 3.5                                        | 1.1              | 3.5              | 1.1                                        | 3.5              |        |
| AKAS NUMURS                           | G-1                                        | G-2              | LK-1e             | G-3                                        | G-5              | LK-3e             | G-6                                        | G-4               | LK-3e             | G-7                                        | K2-1              | G-8              | G-9                                        | G-10              | K2-2             | G-11                                       | LK-7e            | G-12             | G-13                                       | G-14             | K2-3             | G-15                                       | G-16             | K2-4             | G-17                                       | G-18             | K2-5             | G-19                                       | G-20             | G-21             | G-22                                       | G-23             | G-24             | G-25                                       | G-26             | G-27   |

\* Projektā šķērsojošo kabelu dziļums uzrādīts orientējoši (ja nav norādīts precīzi). Pirms inženierkomunikāciju cauruļu izbūves precīzēt esošo kabelu un cauruļu dziļumus. Posmos, kur esošie (darbojošies) kabeli traucē inženierkomunikāciju cauruļvadu izbūvi, tos atšūfēt uz abām pusēm nepieciešamā garumā, lai tos varētu padziļināt (vēl paaugstināt, atbilstoši iebūves dziļumam) un izbūvēt aizsargcauruļi skauslumam vietā.

|                                                                                                                                                                                                                                                                                                 |            |         |                                                                                                                                                                                                                                     |                     |                      |         |            |            |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------------|---------|------------|------------|--|
| <div></div> <div>SIA "CEĻU KOMFORTS"</div> <div>PROJEKĒŠANA UN BŪVUZRAUDZĪBA</div> <div>Purna 12A - B108, Valmiera, LV- 4201<br/>tāl. +371 64231636<br/>info@celukomforts.lv<br/>www.celukomforts.lv</div> |            |         | <div>Pasūtītājs</div> <div>Valmieras novada pašvaldības iestāde</div> <div>Rūjienas apvienības pārvalde, Reģ. Nr. 90000043403</div>                                                                                                 |                     |                      |         |            |            |  |
|                                                                                                                                                                                                                                                                                                 |            |         | <div>Būvobjekts/<br/>Adrese</div> <div>Upes iela (posmā no Rīgas ielas līdz Īšaij ielai), Rūjienā, Valmieras novadā.</div> <div>Zemes vienības kad. 96150010227 (apz. 96150010227001); kad. 96150010309 (apz. 96150010309001)</div> |                     |                      |         |            |            |  |
| Būvpr. vadītājs                                                                                                                                                                                                                                                                                 | E.Leitis   | 06.2026 | <div>Rasējums</div> <div>Lietus ūdens kanalizācijas garenprofils</div>                                                                                                                                                              |                     | Stadija              | Lapa    |            |            |  |
| Darbs vadītājs                                                                                                                                                                                                                                                                                  | I.Mūrmiece | 06.2026 |                                                                                                                                                                                                                                     |                     | BP                   | LKT-3-1 |            |            |  |
| Projektēja                                                                                                                                                                                                                                                                                      | A.Bērziņš  | 06.2026 |                                                                                                                                                                                                                                     |                     |                      |         |            |            |  |
|                                                                                                                                                                                                                                                                                                 |            |         | Mērogs                                                                                                                                                                                                                              | Mh 1:500 / Mv 1:100 | Reģistrācijas numurs | 01-2026 | Pasūtītuma | 16.6/25/61 |  |