

# D.12 Výpis šachet a šachtových den

Název stavby: Uherský Brod, oprava kanalizačních stok - ul. Svatopluka Čecha, 9. května, Ant. Dvořáka, B. Smetany, Jiráskova



## Výpis kanalizačních šachet

### Stoka BIII a BIII-4

| Ozn. šachty | Kóta [m n.m.] |         |        |        | Výška šachty | Vyr. prstenec | ks | Šachtový kónus<br>Zákrytová deska | ks | Šachtová skruž  | ks | Stupadla         | Šachtový poklop<br>Úprava kolem poklopu | ks | Šachtové dno. uložení dna   | ks |
|-------------|---------------|---------|--------|--------|--------------|---------------|----|-----------------------------------|----|-----------------|----|------------------|-----------------------------------------|----|-----------------------------|----|
|             | terénu        | poklopu | vývodu | dna    |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
| Š 1         | 215.8         | 215.79  | 212.95 | 212.95 | 2.84         | TBW-Q.1 63/12 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/100 | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/875 KOM tl.25cm | 1  |
|             |               |         |        |        |              | TBW-Q.1 63/10 | 1  |                                   |    |                 |    |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 2  |
| Š 2         | 219.3         | 219.29  | 215.82 | 215.82 | 3.47         | TBW-Q.1 63/10 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/875 KOM tl.25cm | 1  |
|             |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/50  | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  |                                         |    | těsnění pro DN 1000         | 4  |
| Š 3         | 224.5         | 224.49  | 221.13 | 221.13 | 3.36         | TBW-Q.1 63/12 | 2  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/875 KOM tl.25cm | 1  |
|             |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
| Š 4         | 226.9         | 226.89  | 224.07 | 224.07 | 2.82         | TBW-Q.1 63/10 | 2  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/100 | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/875 KOM tl.25cm | 1  |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 2  |
| Š 5         | 227.78        | 227.77  | 225.25 | 225.25 | 2.52         | TBW-Q.1 63/12 | 3  | TZK-Q.1 120-63/17                 | 1  | TBS-Q.1 120/100 | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 120/830 KOM         | 1  |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1200         | 2  |
| Š 6         | 230.05        | 230.05  | 227.15 | 227.15 | 2.9          | TBW-Q.1 63/10 | 2  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/100 | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/875 KOM tl.25cm | 1  |
|             |               |         |        |        |              | TBW-Q.1 63/8  | 1  |                                   |    |                 |    |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 2  |
| Š 7         | 231.58        | 231.57  | 227.85 | 227.85 | 3.72         | TBW-Q.1 63/10 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/100 | 2  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/875 KOM tl.25cm | 1  |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
| Š 8         | 232.24        | 232.24  | 228.9  | 228.9  | 3.34         | TBW-Q.1 63/12 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/875 KOM tl.25cm | 1  |
|             |               |         |        |        |              | TBW-Q.1 63/10 | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |

|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   |                             |   |
|--------------|--------|--------|--------|--------|------|---------------|---|-------------------|---|-----------------|---|------------------|--------------------|---|-----------------------------|---|
|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   |                             |   |
| <b>Š 9</b>   | 233.67 | 233.66 | 230.5  | 230.5  | 3.16 | TBW-Q.1 63/4  | 1 | TBR-Q.1 100-63/58 | 1 | TBS-Q.1 100/50  | 1 | ocel. s PE povl. | poklop tř. D       | 1 | TBZ-Q.1 100/875 KOM tl.25cm | 1 |
|              |        |        |        |        |      |               |   |                   |   | TBS-Q.1 100/100 | 1 |                  | skladba komunikace |   | podkladový beton            |   |
|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   | těsnění pro DN 1000         | 3 |
|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   |                             |   |
| <b>Š 10*</b> | 234.64 | 234.64 | 231.8  | 231.8  | 2.84 | TBW-Q.1 63/12 | 1 | TBR-Q.1 100-63/58 | 1 | TBS-Q.1 100/100 | 1 | ocel. s PE povl. | poklop tř. D       | 1 | TBZ-Q.1 100/875 KOM tl.25cm | 1 |
|              |        |        |        |        |      | TBW-Q.1 63/10 | 1 |                   |   |                 |   |                  | skladba komunikace |   | podkladový beton            |   |
|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   | těsnění pro DN 1000         | 2 |
|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   |                             |   |
| <b>Š 11*</b> | 235.12 | 235.12 | 232.4  | 232.4  | 2.72 | TBW-Q.1 63/6  | 1 | TZK-Q.1 120-63/17 | 1 | TBS-Q.1 120/50  | 1 | ocel. s PE povl. | poklop tř. D       | 1 | TBZ-Q.1 120/830 KOM         | 1 |
|              |        |        |        |        |      |               |   |                   |   | TBS-Q.1 120/100 | 1 |                  | skladba komunikace |   | podkladový beton            |   |
|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   | těsnění pro DN 1200         | 3 |
|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   |                             |   |
| <b>Š 453</b> | 220.13 | 220.13 | 217.18 | 217.18 | 2.95 | TBW-Q.1 63/10 | 2 | TBR-Q.1 100-63/58 | 1 | TBS-Q.1 100/25  | 1 | ocel. s PE povl. | poklop tř. D       | 1 | TBZ-Q.1 100/675 KOM tl.15cm | 1 |
|              |        |        |        |        |      | TBW-Q.1 63/8  | 1 |                   |   | TBS-Q.1 100/100 | 1 |                  | skladba komunikace |   | podkladový beton            |   |
|              |        |        |        |        |      |               |   |                   |   |                 |   |                  |                    |   | těsnění pro DN 1000         | 3 |

**Poznámka: šachta označená \* je spadišťová šachta**

|        |               |    |                   |    |                 |    |                             |    |
|--------|---------------|----|-------------------|----|-----------------|----|-----------------------------|----|
| Celkem | TBW-Q.1 63/12 | 8  | TBR-Q.1 100-63/58 | 10 | TBS-Q.1 100/25  | 2  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|        | TBW-Q.1 63/10 | 11 | TZK-Q.1 120-63/17 | 2  | TBS-Q.1 100/50  | 4  | TBZ-Q.1 120/830 KOM         | 2  |
|        | TBW-Q.1 63/8  | 2  |                   |    | TBS-Q.1 100/100 | 11 | TBZ-Q.1 100/875 KOM tl.25cm | 9  |
|        | TBW-Q.1 63/6  | 1  |                   |    | TBS-Q.1 120/50  | 1  | těsnění pro DN 1000         | 27 |
|        | TBW-Q.1 63/4  | 1  |                   |    | TBS-Q.1 120/100 | 2  | těsnění pro DN 1200         | 5  |

| Stoka BIII-5 |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
|--------------|---------------|---------|--------|--------|--------------|---------------|----|-----------------------------------|----|-----------------|----|------------------|-----------------------------------------|----|-----------------------------|----|
| Ozn. šachty  | Kóta [m n.m.] |         |        |        | Výška šachty | Vyr. prstenec | ks | Šachtový kónus<br>Zákrytová deska | ks | Šachtová skruž  | ks | Stupadla         | Šachtový poklop<br>Úprava kolem poklopu | ks | Šachtové dno. uložení dna   | ks |
|              | terénu        | poklopu | vývodu | dna    |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
| Š B1         | 228.95        | 228.95  | 225.69 | 225.69 | 3.26         | TBW-Q.1 63/10 | 2  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. B                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/8  | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | obetonování                             |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
| Š B2         | 229.58        | 229.58  | 226.63 | 226.63 | 2.95         | TBW-Q.1 63/10 | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/50  | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  |                                         |    | těsnění pro DN 1000         | 4  |
| Š B3         | 229.93        | 229.92  | 227.43 | 227.43 | 2.49         | TBW-Q.1 63/8  | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/6  | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
| Š B4         | 231.34        | 231.34  | 228.24 | 228.24 | 3.1          | TBW-Q.1 63/8  | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
| Š B5         | 231.95        | 231.95  | 228.5  | 228.5  | 3.45         | TBW-Q.1 63/10 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/8  | 1  |                                   |    | TBS-Q.1 100/50  | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  |                                         |    | těsnění pro DN 1000         | 4  |
| Š B6         | 232.06        | 232.06  | 229.01 | 229.01 | 3.05         | TBW-Q.1 63/10 | 2  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/8  | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
| Š B7         | 232.7         | 232.7   | 230    | 230    | 2.7          | TBW-Q.1 63/10 | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
| Š B8         | 233.32        | 233.32  | 230.85 | 230.85 | 2.47         | TBW-Q.1 63/12 | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |

|        |               |   |                   |   |                 |   |                             |    |
|--------|---------------|---|-------------------|---|-----------------|---|-----------------------------|----|
| Celkem | TBW-Q.1 63/12 | 1 | TBR-Q.1 100-63/58 | 4 | TBS-Q.1 100/25  | 5 | TBZ-Q.1 100/775 KOM tl.15cm | 8  |
|        | TBW-Q.1 63/10 | 7 | TZK-Q.1 100-63/17 | 4 | TBS-Q.1 100/50  | 5 | těsnění pro DN 1000         | 26 |
|        | TBW-Q.1 63/8  | 5 |                   |   | TBS-Q.1 100/100 | 8 |                             |    |
|        | TBW-Q.1 63/6  | 1 |                   |   |                 |   |                             |    |

| Stoka BIII-5a |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
|---------------|---------------|---------|--------|--------|--------------|---------------|----|-----------------------------------|----|-----------------|----|------------------|--------------------------------------------|----|-----------------------------|----|
| Ozn. šachty   | Kóta [m n.m.] |         |        |        | Výška šachty | Vyr. prstenec | ks | Šachtový kónus<br>Zákrytová deska | ks | Šachtová skruž  | ks | Stupadla         | Šachtový poklop<br>Úprava<br>kolem poklopu | ks | Šachtové dno, uložení dna   | ks |
|               | terénu        | poklopu | vývodu | dna    |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
| Š C1          | 236.34        | 236.33  | 233.54 | 233.54 | 2.79         | TBW-Q.1 63/4  | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                               | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|               |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/50  | 1  |                  | skladba komunikace                         |    | podkladový beton            |    |
|               |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  |                                            |    | těsnění pro DN 1000         | 4  |
|               |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
| Š C2*         | 239.8         | 239.8   | 236.72 | 236.72 | 3.08         | TBW-Q.1 63/10 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                               | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|               |               |         |        |        |              | TBW-Q.1 63/6  | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                         |    | podkladový beton            |    |
|               |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    | těsnění pro DN 1000         | 3  |

Poznámka: šachta označená \* je spadišťová šachta

|        |               |   |                   |   |                 |   |  |  |                             |   |
|--------|---------------|---|-------------------|---|-----------------|---|--|--|-----------------------------|---|
| Celkem | TBW-Q.1 63/10 | 1 | TBR-Q.1 100-63/58 | 1 | TBS-Q.1 100/25  | 1 |  |  | TBZ-Q.1 100/675 KOM tl.15cm | 2 |
|        | TBW-Q.1 63/6  | 1 | TZK-Q.1 100-63/17 | 1 | TBS-Q.1 100/50  | 2 |  |  | těsnění pro DN 1000         | 7 |
|        | TBW-Q.1 63/4  | 1 |                   |   | TBS-Q.1 100/100 | 2 |  |  |                             |   |

| Stoka BIII-6 |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
|--------------|---------------|---------|--------|--------|--------------|---------------|----|-----------------------------------|----|-----------------|----|------------------|--------------------------------------------|----|-----------------------------|----|
| Ozn. šachty  | Kóta [m n.m.] |         |        |        | Výška šachty | Vyr. prstenec | ks | Šachtový kónus<br>Zákrytová deska | ks | Šachtová skruž  | ks | Stupadla         | Šachtový poklop<br>Úprava<br>kolem poklopu | ks | Šachtové dno. uložení dna   | ks |
|              | terénu        | poklopu | vývodu | dna    |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
| Š E1         | 236.17        | 236.17  | 233.41 | 233.41 | 2.76         | TBW-Q.1 63/4  | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. B                               | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/50  | 1  |                  | obetonování                                |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  |                                            |    | těsnění pro DN 1000         | 4  |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
| Š E2         | 236.91        | 236.9   | 233.82 | 233.82 | 3.08         | TBW-Q.1 63/10 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                               | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/6  | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                         |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    | těsnění pro DN 1000         | 3  |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
| Š E3         | 238.79        | 238.78  | 235.89 | 235.89 | 2.89         | TBW-Q.1 63/8  | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                               | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/6  | 1  |                                   |    | TBS-Q.1 100/50  | 1  |                  | skladba komunikace                         |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  |                                            |    | těsnění pro DN 1000         | 4  |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
| Š E4         | 240.52        | 240.51  | 237.87 | 237.87 | 2.64         | TBW-Q.1 63/8  | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                               | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/6  | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                         |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    | těsnění pro DN 1000         | 3  |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
| Š E5*        | 240.69        | 240.69  | 237.95 | 237.95 | 2.74         | TBW-Q.1 63/8  | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                               | 1  | TBZ-Q.1 100/525 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/6  | 1  |                                   |    | TBS-Q.1 100/50  | 1  |                  | skladba komunikace                         |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  |                                            |    | těsnění pro DN 1000         | 4  |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    |                             |    |
| Š E6         | 241.56        | 241.56  | 239.13 | 239.13 | 2.43         | TBW-Q.1 63/10 | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                               | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|              |               |         |        |        |              | TBW-Q.1 63/8  | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                         |    | podkladový beton            |    |
|              |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                            |    | těsnění pro DN 1000         | 3  |

Poznámka: šachta označená \* je spadišťová šachta

|        |               |   |                   |   |                 |   |  |  |                             |    |
|--------|---------------|---|-------------------|---|-----------------|---|--|--|-----------------------------|----|
| Celkem | TBW-Q.1 63/10 | 2 | TBR-Q.1 100-63/58 | 1 | TBS-Q.1 100/25  | 4 |  |  | TBZ-Q.1 100/675 KOM tl.15cm | 5  |
|        | TBW-Q.1 63/8  | 4 | TZK-Q.1 100-63/17 | 5 | TBS-Q.1 100/50  | 5 |  |  | TBZ-Q.1 100/525 KOM tl.15cm | 1  |
|        | TBW-Q.1 63/6  | 4 |                   |   | TBS-Q.1 100/100 | 6 |  |  | těsnění pro DN 1000         | 21 |
|        | TBW-Q.1 63/4  | 1 |                   |   |                 |   |  |  |                             |    |

| Stoka BIV-1 |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
|-------------|---------------|---------|--------|--------|--------------|---------------|----|-----------------------------------|----|-----------------|----|------------------|-----------------------------------------|----|-----------------------------|----|
| Ozn. šachty | Kóta [m n.m.] |         |        |        | Výška šachty | Vyr. prstenec | ks | Šachtový kónus<br>Zákrytová deska | ks | Šachtová skruž  | ks | Stupadla         | Šachtový poklop<br>Úprava kolem poklopu | ks | Šachtové dno. uložení dna   | ks |
|             | terénu        | poklopu | vývodu | dna    |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
| Š F1        | 219.62        | 219.61  | 216.83 | 216.83 | 2.78         | TBW-Q.1 63/10 | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/775 KOM tl.15cm | 1  |
|             |               |         |        |        |              | TBW-Q.1 63/8  | 1  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
| Š F2        | 220.86        | 220.86  | 218.35 | 218.35 | 2.51         | TBW-Q.1 63/10 | 1  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/25  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|             |               |         |        |        |              | TBW-Q.1 63/8  | 2  |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
| Š F3        | 223.72        | 223.71  | 219.67 | 219.67 | 4.04         | TBW-Q.1 63/12 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|             |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 2  |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 4  |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
| Š F4        | 224.11        | 224.11  | 220.51 | 220.51 | 3.6          | TBW-Q.1 63/10 | 1  | TBR-Q.1 100-63/58                 | 1  | TBS-Q.1 100/100 | 2  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|             |               |         |        |        |              | TBW-Q.1 63/8  | 1  |                                   |    |                 |    |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    |                             |    |
| Š F5        | 223.88        | 223.88  | 221.18 | 221.18 | 2.7          | TBW-Q.1 63/10 | 2  | TZK-Q.1 100-63/17                 | 1  | TBS-Q.1 100/50  | 1  | ocel. s PE povl. | poklop tř. D                            | 1  | TBZ-Q.1 100/675 KOM tl.15cm | 1  |
|             |               |         |        |        |              |               |    |                                   |    | TBS-Q.1 100/100 | 1  |                  | skladba komunikace                      |    | podkladový beton            |    |
|             |               |         |        |        |              |               |    |                                   |    |                 |    |                  |                                         |    | těsnění pro DN 1000         | 3  |

|        |  |  |  |  |  |               |   |                   |   |                 |   |  |  |  |                             |    |
|--------|--|--|--|--|--|---------------|---|-------------------|---|-----------------|---|--|--|--|-----------------------------|----|
| Celkem |  |  |  |  |  | TBW-Q.1 63/10 | 2 | TBR-Q.1 100-63/58 | 1 | TBS-Q.1 100/25  | 4 |  |  |  | TBZ-Q.1 100/675 KOM tl.15cm | 5  |
|        |  |  |  |  |  | TBW-Q.1 63/8  | 4 | TZK-Q.1 100-63/17 | 5 | TBS-Q.1 100/50  | 5 |  |  |  | TBZ-Q.1 100/525 KOM tl.15cm | 1  |
|        |  |  |  |  |  | TBW-Q.1 63/6  | 4 |                   |   | TBS-Q.1 100/100 | 6 |  |  |  | těsnění pro DN 1000         | 21 |
|        |  |  |  |  |  | TBW-Q.1 63/4  | 1 |                   |   |                 |   |  |  |  |                             |    |

Výpis spadišťových šachet

| Ozn.<br>šachty | Kóta [m n.m.] |         |        | Výška<br>šachty | Typ skruže s<br>vyústěním | Pořadí<br>odspodu | DN 1<br>přívodu | Vzdálenost [mm] od<br>dna vývodu | Vzdálenost [mm] od<br>spod.okr.skruže | DN2<br>spadiště | delta h [mm] | úhel [°] |
|----------------|---------------|---------|--------|-----------------|---------------------------|-------------------|-----------------|----------------------------------|---------------------------------------|-----------------|--------------|----------|
|                | terénu        | poklopu | vývodu |                 |                           |                   |                 |                                  |                                       |                 |              |          |
| Š 10           | 234.64        | 234.64  | 231.8  | 2.84            | TBS-Q.1 100/100           | 2                 | KAM 300         | 1400                             | 525                                   |                 | 0            | 95       |
|                |               |         |        |                 |                           |                   |                 |                                  |                                       |                 |              |          |
| Š 11           | 235.12        | 235.12  | 232.4  | 2.72            | TBS-Q.1 120/100           | 2                 | PVC 500         | 1440                             | 610                                   |                 | 0            | 105      |
|                |               |         |        |                 |                           |                   |                 |                                  |                                       |                 |              |          |
| Š C2           | 239.8         | 239.8   | 236.72 | 3.08            | TBS-Q.1 100/100           | 2                 | KAM 300         | 930                              | 255                                   |                 | 0            | 180      |
|                |               |         |        |                 |                           |                   |                 |                                  |                                       |                 |              |          |
| Š E5           | 240.69        | 240.69  | 237.95 | 2.74            | TBS-Q.1 100/100           | 2                 | KAM 300         | 590                              | 65                                    |                 | 0            | 270      |

## Výpis šachtových den

|                     | Ozn. šachty | Ozn. šachtového dna            | Odtok |      |      |       | Hlavní přítok |      |      |      |       | 1. vedlejší přítok |      |      |        |       | 2. vedlejší přítok |      |      |        |       | Provedení žlabu a nástupnice | Kyneta | Stupadla         | Orientace stupadel [°] |
|---------------------|-------------|--------------------------------|-------|------|------|-------|---------------|------|------|------|-------|--------------------|------|------|--------|-------|--------------------|------|------|--------|-------|------------------------------|--------|------------------|------------------------|
|                     |             |                                | DN    | dh   | mat. | sklon | DN            | dh   | úhel | mat. | sklon | DN                 | dh   | úhel | mat.   | sklon | DN                 | dh   | úhel | mat.   | sklon |                              |        |                  |                        |
|                     |             |                                | [mm]  | [mm] | [-]  | [‰]   | [mm]          | [mm] | [°]  | [-]  | [‰]   | [mm]               | [mm] | [°]  | [-]    | [‰]   | [mm]               | [mm] | [°]  | [-]    | [‰]   |                              |        |                  |                        |
| Stoka BIII a BIII-4 | Š 1         | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 79.3  | 500           | 0    | 177  | KAM  | 69.2  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 90                     |
|                     | Š 2         | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 69.2  | 500           | 0    | 184  | KAM  | 70.4  | 300                | 0    | 104  | KAM    | 136.0 | 300                | 0    | 270  | PVC KG | 10.0  | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 153                    |
|                     | Š 3         | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 70.4  | 500           | 0    | 180  | KAM  | 75.6  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 270                    |
|                     | Š 4         | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 75.6  | 500           | 0    | 180  | KAM  | 78.8  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 270                    |
|                     | Š 5         | TBZ-Q.1 120/830 KOM            | 500   | 0    | KAM  | 78.8  | 500           | 0    | 182  | KAM  | 40.0  | 400                | 0    | 100  | KAM    | 147.9 |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 270                    |
|                     | Š 6         | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 40.0  | 500           | 0    | 180  | KAM  | 19.4  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 270                    |
|                     | Š 7         | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 19.4  | 500           | 0    | 180  | KAM  | 72.6  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 270                    |
|                     | Š 8         | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 72.6  | 500           | 0    | 184  | KAM  | 50.2  | 300                | 0    | 270  | PVC KG | 10.0  |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 270                    |
|                     | Š 9         | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 50.2  | 500           | 0    | 163  | KAM  | 55.9  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 90                     |
|                     | Š 10*       | TBZ-Q.1 100/875 KOM<br>tl.25cm | 500   | 0    | KAM  | 55.9  | 500           | 0    | 175  | KAM  | 63.9  | 200                | 0    | 95   | KAM    | 10.0  | 300                | 1400 | 95   | KAM    | 38.5  | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 191                    |
|                     | Š 11*       | TBZ-Q.1 120/830 KOM            | 500   | 0    | KAM  | 63.9  | 500           | 0    | 179  | KAM  | 37.5  | 500                | 0    | 105  | PVC KG | 10.0  | 500                | 1440 | 105  | PVC KG | 10.0  | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 191                    |
|                     | Š 453       | TBZ-Q.1 100/675 KOM<br>tl.15cm | 300   | 0    | KAM  | 136.0 | 300           | 0    | 180  | KAM  | 40.0  | 200                | 0    | 90   | PVC KG | 10.0  |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 225                    |
| Stoka BIII-5        | Š B1        | TBZ-Q.1 100/775 KOM<br>tl.15cm | 400   | 0    | KAM  | 147.9 | 400           | 0    | 164  | KAM  | 147.9 |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 164                    |
|                     | Š B2        | TBZ-Q.1 100/775 KOM<br>tl.15cm | 400   | 0    | KAM  | 147.9 | 400           | 0    | 143  | KAM  | 60.9  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 225                    |
|                     | Š B3        | TBZ-Q.1 100/775 KOM<br>tl.15cm | 400   | 0    | KAM  | 60.9  | 400           | 0    | 189  | KAM  | 23.0  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 279                    |
|                     | Š B4        | TBZ-Q.1 100/775 KOM<br>tl.15cm | 400   | 0    | KAM  | 23.0  | 400           | 0    | 198  | KAM  | 23.0  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 90                     |
|                     | Š B5        | TBZ-Q.1 100/775 KOM<br>tl.15cm | 400   | 0    | KAM  | 23.0  | 400           | 0    | 140  | KAM  | 29.5  | 300                | 0    | 270  | KAM    | 77.6  |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 202                    |
|                     | Š B6        | TBZ-Q.1 100/775 KOM<br>tl.15cm | 400   | 0    | KAM  | 29.5  | 400           | 0    | 201  | KAM  | 23.4  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 20                     |
|                     | Š B7        | TBZ-Q.1 100/775 KOM<br>tl.15cm | 400   | 0    | KAM  | 23.4  | 400           | 0    | 223  | KAM  | 73.5  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 90                     |
|                     | Š B8        | TBZ-Q.1 100/775 KOM<br>tl.15cm | 400   | 0    | KAM  | 73.5  | 300           | 0    | 236  | KAM  | 57.9  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 0                      |
| Stoka BIII-5a       | Š C1        | TBZ-Q.1 100/675 KOM<br>tl.15cm | 300   | 0    | KAM  | 77.6  | 300           | 0    | 180  | KAM  | 46.8  |                    |      |      |        |       |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 270                    |
|                     | Š C2*       | TBZ-Q.1 100/675 KOM<br>tl.15cm | 300   | 0    | KAM  | 46.8  | 200           | 0    | 180  | KAM  | 10.0  | 300                | 930  | 180  | KAM    | 10.5  |                    |      |      |        |       | beton s nátěrem              | 1/1 DN | ocel. s PE povl. | 270                    |

|              | Ozn. šachty | Ozn. šachtového dna         | Odtok |      |      |       | Hlavní přítok |      |      |        |       | 1. vedlejší přítok |      |      |        |       | 2. vedlejší přítok |      |      |      |       | Provedení žlabu a nástupnice | Kyneta          | Stupadla         | Orientace stupadel [°] |                  |
|--------------|-------------|-----------------------------|-------|------|------|-------|---------------|------|------|--------|-------|--------------------|------|------|--------|-------|--------------------|------|------|------|-------|------------------------------|-----------------|------------------|------------------------|------------------|
|              |             |                             | DN    | dh   | mat. | sklon | DN            | dh   | úhel | mat.   | sklon | DN                 | dh   | úhel | mat.   | sklon | DN                 | dh   | úhel | mat. | sklon |                              |                 |                  |                        |                  |
|              |             |                             | [mm]  | [mm] | [-]  | [‰]   | [mm]          | [mm] | [°]  | [-]    | [‰]   | [mm]               | [mm] | [°]  | [-]    | [‰]   | [mm]               | [mm] | [°]  | [-]  | [‰]   |                              |                 |                  |                        |                  |
| Stoka BIII-6 | Š E1        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 38.5  | 300           | 0    | 174  | KAM    | 38.5  |                    |      |      |        |       |                    |      |      |      |       | beton s nátěrem              | 1/1 DN          | ocel. s PE povl. | 90                     |                  |
|              | Š E2        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 38.5  | 300           | 0    | 172  | KAM    | 38.5  | 300                | 0    | 230  | PVC KG | 117.0 |                    |      |      |      |       | beton s nátěrem              | 1/1 DN          | ocel. s PE povl. | 90                     |                  |
|              | Š E3        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 38.5  | 200           | 0    | 270  | PVC KG | 10.0  |                    |      |      |        |       |                    |      |      |      |       | beton s nátěrem              | 1/1 DN          | ocel. s PE povl. | 270                    |                  |
|              | Š E4        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 10.5  | 300           | 0    | 180  | KAM    | 10.5  | 300                | 0    | 90   | KAM    | 18.7  |                    |      |      |      |       |                              | beton s nátěrem | 1/1 DN           | ocel. s PE povl.       | 159              |
|              | Š E5*       | TBZ-Q.1 100/525 KOM tl.15cm | 300   | 0    | KAM  | 18.7  | 300           | 0    | 159  | KAM    | 18.7  | 300                | 590  | 270  | KAM    | 47.9  |                    |      |      |      |       |                              | beton s nátěrem | 1/2 DN           | ocel. s PE povl.       | 249              |
|              | Š E6        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 18.7  | 150           | 0    | 90   | PVC KG | 10.0  |                    |      |      |        |       |                    |      |      |      |       |                              | beton s nátěrem | 1/1 DN           | ocel. s PE povl.       | 90               |
| Stoka BIV-1  | Š F1        | TBZ-Q.1 100/775 KOM tl.15cm | 400   | 0    | KAM  | 33.7  | 400           | 0    | 180  | KAM    | 33.7  | 300                | 0    | 259  | KAM    | 48.2  |                    |      |      |      |       |                              | beton s nátěrem | 1/1 DN           | ocel. s PE povl.       | 90               |
|              | Š F2        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 48.2  | 300           | 0    | 241  | KAM    | 26.4  |                    |      |      |        |       |                    |      |      |      |       |                              | beton s nátěrem | 1/1 DN           | ocel. s PE povl.       | 225              |
|              | Š F3        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 26.4  | 300           | 0    | 180  | KAM    | 23.0  |                    |      |      |        |       |                    |      |      |      |       |                              | beton s nátěrem | 1/1 DN           | ocel. s PE povl.       | 270              |
|              | Š F4        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 23.0  | 300           | 0    | 181  | KAM    | 32.1  |                    |      |      |        |       |                    |      |      |      |       |                              | beton s nátěrem | 1/1 DN           | ocel. s PE povl.       | 90               |
|              | Š F5        | TBZ-Q.1 100/675 KOM tl.15cm | 300   | 0    | KAM  | 32.1  | 150           | 0    | 90   | PVC KG | 10.0  | 200                | 0    | 270  | PVC KG | 10.0  |                    |      |      |      |       |                              |                 | beton s nátěrem  | 1/1 DN                 | ocel. s PE povl. |

Poznámka: šachta označená \* je spadišťová šachta

#### Výpis poklopů

| Ozn. šachty | Třída zatížení | Označení poklopu    | Popis poklopu                                               | Výška poklopu [mm] | Počet | Počet |
|-------------|----------------|---------------------|-------------------------------------------------------------|--------------------|-------|-------|
| ostatní     | D              | D 400 Begu-B-K D400 | bez odvětrání, rám BEGU-R-1, poklop BEGU-B-K D400           | 160                | 31    | 31    |
| ŠB1,ŠE1     | B              | B 125 Begu-B-K B125 | bez odvětrání, rám BEGU - DIN 4271-R1, poklop BEGU-B-K B125 | 125                | 2     | 2     |

Valašské Klobouky, březen 2026

Vypracoval: Ing. Tomáš Sucháček, Ph.D.