

## 16.2.2 Liste der Straßenabläufe und Einlaufkästen

Stand: 25.02.2019

Maßnahme Amt Lenzen - Elbtalaue  
Beseitigung von Hochwasserschäden in Müggendorf - Am Elbdeich

| Ablauf | Bau-km   | Ablauf<br>gem. Detail |   |  | Anschluss-<br>länge<br>[m] | Aufsatz     |             |             |                        |    |    |    |       | Höhe*<br>OK<br>Aufsatz | Anschluss |                |                |               |                |             |                                 |             |
|--------|----------|-----------------------|---|--|----------------------------|-------------|-------------|-------------|------------------------|----|----|----|-------|------------------------|-----------|----------------|----------------|---------------|----------------|-------------|---------------------------------|-------------|
|        |          |                       |   |  |                            | Größe       |             |             | Rostschlitzbreite [mm] |    |    |    | Form  |                        | Abzweiger |                |                |               | Anbohrung      |             | Schacht-<br>anschluss<br>DN 150 |             |
|        |          |                       |   |  |                            | 135/<br>500 | 300/<br>500 | 500/<br>500 | 34,5                   | 30 | 25 | 12 | Rinne |                        | Pult      | PP 150/<br>150 | PP 300/<br>150 | B 300/<br>150 | Sb 300/<br>150 | 400/<br>150 |                                 | 500/<br>150 |
| A 01   | 0+009,60 | li                    | x |  | 7,45                       |             |             | x           | x                      |    |    |    | x     |                        | 23,41     |                |                |               | x              |             |                                 |             |
| A 02   | 0+050,65 | li                    | x |  | 1,20                       |             |             | x           | x                      |    |    |    | x     |                        | 22,94     |                |                |               | x              |             |                                 |             |
| A 03   | 0+073,00 | li                    | x |  | 1,00                       |             |             | x           | x                      |    |    |    | x     |                        | 23,11     |                |                |               | x              |             |                                 |             |
| A 04   | 0+096,00 | li                    | x |  | 1,45                       |             |             | x           | x                      |    |    |    | x     |                        | 23,30     |                |                | x             |                |             |                                 |             |
| A 05   | 0+132,35 | re                    | x |  | 20,00                      |             |             | x           | x                      |    |    |    | x     |                        | 22,96     |                |                | x             |                |             |                                 |             |
| A 06   | 0+151,00 | li                    | x |  | 0,65                       |             |             | x           | x                      |    |    |    | x     |                        | 23,37     |                |                | x             |                |             |                                 |             |
| A 07   | 0+161,00 | li                    | x |  | 0,70                       |             |             | x           | x                      |    |    |    | x     |                        | 23,36     |                |                | x             |                |             |                                 |             |
| A 08   | 0+171,00 | li                    | x |  | 1,00                       |             |             | x           | x                      |    |    |    | x     |                        | 23,35     |                |                |               |                |             |                                 | x           |
| A 09   | 0+181,00 | li                    | x |  | 1,00                       |             |             | x           | x                      |    |    |    | x     |                        | 23,34     |                |                | x             |                |             |                                 |             |
| A 10   | 0+191,00 | li                    | x |  | 1,20                       |             |             | x           | x                      |    |    |    | x     |                        | 23,33     |                |                | x             |                |             |                                 |             |
| A 11   | 0+201,00 | li                    | x |  | 1,60                       |             |             | x           | x                      |    |    |    | x     |                        | 23,32     |                |                | x             |                |             |                                 |             |
| A 12   | 0+211,00 | li                    | x |  | 2,00                       |             |             | x           | x                      |    |    |    | x     |                        | 23,31     |                |                | x             |                |             |                                 |             |
| A 13   | 0+221,00 | li                    | x |  | 2,45                       |             |             | x           | x                      |    |    |    | x     |                        | 23,30     |                |                | x             |                |             |                                 |             |
| A 14   | 0+231,00 | li                    | x |  | 2,60                       |             |             | x           | x                      |    |    |    | x     |                        | 23,28     |                |                | x             |                |             |                                 |             |
| A 15   | 0+241,00 | li                    | x |  | 1,30                       |             |             | x           | x                      |    |    |    | x     |                        | 23,27     |                |                | x             |                |             |                                 |             |
| A 16   | 0+251,00 | li                    | x |  | 1,80                       |             |             | x           | x                      |    |    |    | x     |                        | 23,26     |                |                |               | x              |             |                                 |             |
| A 17   | 0+261,00 | li                    | x |  | 1,15                       |             |             | x           | x                      |    |    |    | x     |                        | 23,25     |                |                |               | x              |             |                                 |             |
| A 18   | 0+271,00 | li                    | x |  | 2,25                       |             |             | x           | x                      |    |    |    | x     |                        | 23,24     |                |                |               | x              |             |                                 |             |
| A 19   | 0+281,00 | li                    | x |  | 2,15                       |             |             | x           | x                      |    |    |    | x     |                        | 23,23     |                |                |               | x              |             |                                 |             |
| A 20   | 0+290,50 | li                    | x |  | 1,60                       |             |             | x           | x                      |    |    |    | x     |                        | 23,22     |                |                |               | x              |             |                                 |             |
| A 21   | 0+299,50 | li                    | x |  | 1,20                       |             |             | x           | x                      |    |    |    | x     |                        | 23,23     |                |                |               | x              |             |                                 |             |
| A 22   | 0+315,25 | li                    | x |  | 1,15                       |             |             | x           | x                      |    |    |    | x     |                        | 23,28     |                |                |               | x              |             |                                 |             |
| A 23   | 0+342,00 | li                    | x |  | 1,25                       |             |             | x           | x                      |    |    |    | x     |                        | 23,42     |                |                |               | x              |             |                                 |             |
| A 24   | 0+372,00 | li                    | x |  | 1,30                       |             |             | x           | x                      |    |    |    | x     |                        | 23,57     |                |                |               | x              |             |                                 |             |
| A 25   | 0+402,00 | li                    | x |  | 1,30                       |             |             | x           | x                      |    |    |    | x     |                        | 23,72     |                |                |               | x              |             |                                 |             |

| Ablauf       | Bau-km   | Ablauf<br>gem. Detail |    |     | Anschluss-<br>länge<br>[m] | Aufsatz     |             |             |                        |    |    |    |       | Höhe*<br>OK<br>Aufsatz | Anschluss |                |                |               |                |             |                                 |             |  |  |   |
|--------------|----------|-----------------------|----|-----|----------------------------|-------------|-------------|-------------|------------------------|----|----|----|-------|------------------------|-----------|----------------|----------------|---------------|----------------|-------------|---------------------------------|-------------|--|--|---|
|              |          |                       |    |     |                            | Größe       |             |             | Rostschlitzbreite [mm] |    |    |    | Form  |                        | Abweiger  |                |                |               | Anbohrung      |             | Schacht-<br>anschluss<br>DN 150 |             |  |  |   |
|              |          | I                     | II | III |                            | 135/<br>500 | 300/<br>500 | 500/<br>500 | 34,5                   | 30 | 25 | 12 | Rinne |                        | Pult      | PP 150/<br>150 | PP 300/<br>150 | B 300/<br>150 | Sb 300/<br>150 | 400/<br>150 |                                 | 500/<br>150 |  |  |   |
| A 26         | 1+016,45 | re                    |    | x   |                            | 5,20        |             | x           |                        | x  |    |    |       |                        | x         | 22,63          |                |               |                | x           |                                 |             |  |  |   |
| A 27         | 1+039,85 | re                    | x  |     |                            | 1,00        |             |             | x                      | x  |    |    |       | x                      |           | 21,99          |                |               |                | x           |                                 |             |  |  |   |
| A 28         | 1+039,75 | li                    | x  |     |                            | 6,45        |             |             | x                      | x  |    |    |       | x                      |           | 21,99          |                |               |                | x           |                                 |             |  |  |   |
| A 29         | 1+017,20 | li                    | x  |     |                            | 2,10        |             |             | x                      | x  |    |    |       | x                      |           | 22,58          |                |               |                | x           |                                 |             |  |  |   |
| KR 01        | 0+246,00 | li                    |    |     | x                          | 9,50        | x           |             |                        |    |    |    | x     |                        |           | 22,70          |                |               |                | x           |                                 |             |  |  |   |
| KR 02        | 0+256,00 | li                    |    |     | x                          | 10,75       | x           |             |                        |    |    |    | x     |                        |           | 22,70          |                |               |                |             | x                               |             |  |  |   |
| KR 03        | 0+268,50 | li                    |    |     | x                          | 16,20       | x           |             |                        |    |    |    | x     |                        |           | 22,15          |                |               |                |             | x                               |             |  |  |   |
| KR 04        | 0+290,50 | li                    |    |     | x                          | 10,00       | x           |             |                        |    |    |    | x     |                        |           | 22,88          | x              |               |                |             |                                 |             |  |  |   |
| <b>Summe</b> |          |                       | 28 | 1   | 4                          | 121,95      | 4           | 1           | 28                     | 29 |    |    | 4     | 28                     | 1         |                | 1              |               |                | 16          | 15                              |             |  |  | 1 |

\* Höhe am Fahrbahnrand, nicht tiefster Punkt