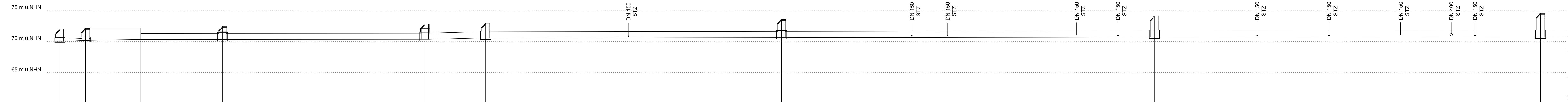


Längsschnitt Stauraumkanal

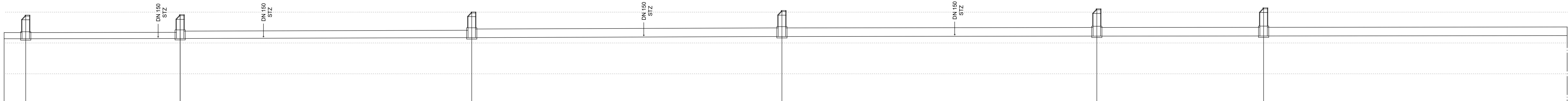
Punkt 310000002 bis Punkt 310000085

M1:250



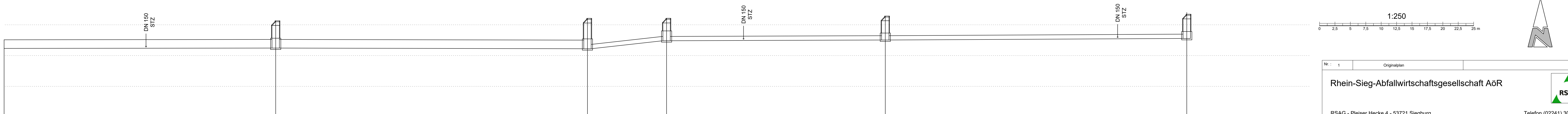
|                                                                       |  |
|-----------------------------------------------------------------------|--|
| Achse, Langgraben-Bestand<br>Überhöhung = 1.0<br>M=1:250<br>NN+60.00m |  |
| Schacht Nr.                                                           |  |
| Kanalhöhen                                                            |  |
| Querschnitt / Material                                                |  |
| 2D Länge - Neigung                                                    |  |
| Kanalstationierung                                                    |  |

|                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| 310000002                        | 310000004                        | 310000010                        | 310000015                        | 310000020                        | 310000025                        | 310000030                        | 310000035                        |
| KD 71.07<br>RS 70.04<br>l= 1.85m | KD 72.10<br>RS 70.16<br>l= 1.94m | KD 72.17<br>RS 70.13<br>l= 1.97m | KD 72.17<br>RS 70.30<br>l= 1.87m | KD 72.32<br>RS 70.54<br>l= 2.49m | KD 72.35<br>RS 70.61<br>l= 2.94m | KD 74.05<br>RS 70.89<br>l= 3.06m | KD 74.52<br>RS 70.68<br>l= 3.84m |
| DN 300<br>B                      |                                  |                                  | DN 1000<br>SB                    | DN 1000<br>SB                    | DN 1000<br>SB                    | DN 1000<br>SB                    | DN 1000<br>SB                    |
| L= 4.11m<br>41.50‰               |                                  |                                  | L= 13.17m<br>1.28‰               | L= 32.59m<br>0.54‰               | L= 9.78m<br>1.08‰                | L= 47.66m<br>1.85‰               | L= 60.07m<br>1.18‰               |
| 0+000.00                         | 0+004.11                         | 0+006.01                         | 0+013.03                         | 0+026.20                         | 0+058.79                         | 0+116.23                         | 0+238.49                         |



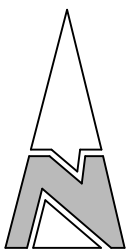
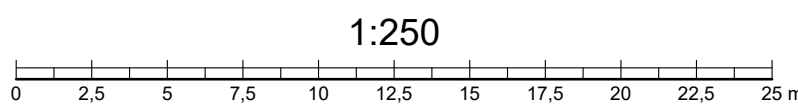
|                                                                       |  |
|-----------------------------------------------------------------------|--|
| Achse, Langgraben-Bestand<br>Überhöhung = 1.0<br>M=1:250<br>NN+60.00m |  |
| Schacht Nr.                                                           |  |
| Kanalhöhen                                                            |  |
| Querschnitt / Material                                                |  |
| 2D Länge - Neigung                                                    |  |
| Kanalstationierung                                                    |  |

|                                  |                                  |                                  |                                  |                                  |                                  |
|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| 310000035                        | 310000040                        | 310000045                        | 310000050                        | 310000055                        | 310000060                        |
| KD 74.52<br>RS 70.08<br>l= 3.94m | KD 74.59<br>RS 70.72<br>l= 3.87m | KD 76.03<br>RS 70.08<br>l= 4.17m | KD 77.27<br>RS 77.11<br>l= 4.23m | KD 78.64<br>RS 77.11<br>l= 4.43m | KD 78.70<br>RS 77.13<br>l= 4.57m |
| DN 1000<br>SB                    | DN 1000<br>SB                    | DN 1200<br>SB                    | DN 1400<br>SB                    | DN 1400<br>SB                    | DN 1400<br>SB                    |
| L= 25.05m<br>1.21‰               | L= 25.05m<br>1.21‰               | L= 47.31m<br>2.45‰               | L= 50.32m<br>0.34‰               | L= 51.09m<br>0.78‰               | L= 27.06m<br>1.11‰               |
| 0+238.49                         | 0+263.54                         | 0+310.85                         | 0+361.17                         | 0+412.26                         | 0+439.32                         |



|                                                                       |  |
|-----------------------------------------------------------------------|--|
| Achse, Langgraben-Bestand<br>Überhöhung = 1.0<br>M=1:250<br>NN+60.00m |  |
| Schacht Nr.                                                           |  |
| Kanalhöhen                                                            |  |
| Querschnitt / Material                                                |  |
| 2D Länge - Neigung                                                    |  |
| Kanalstationierung                                                    |  |

|                                  |                                  |                                  |                                  |                                  |
|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| 310000065                        | 310000070                        | 310000075                        | 310000080                        | 310000085                        |
| KD 75.65<br>RS 77.12<br>l= 4.43m | KD 76.05<br>RS 77.11<br>l= 4.34m | KD 76.08<br>RS 77.41<br>l= 3.66m | KD 76.42<br>RS 77.53<br>l= 3.88m | KD 76.72<br>RS 77.78<br>l= 3.34m |
| DN 1400<br>SB                    | DN 1400<br>SB                    | DN 700<br>SB                     | DN 700<br>B                      | DN 700<br>B                      |
| L= 72.19m<br>1.24‰               | L= 50.58m<br>0.92‰               | L= 12.84m<br>3.26‰               | L= 35.48m<br>3.25‰               | L= 48.91m<br>2.33‰               |
| 0+511.51                         | 0+562.09                         | 0+574.93                         | 0+610.41                         | 0+659.32                         |



|                                                                                                                                                                                                                                                         |              |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| Nr.: 1                                                                                                                                                                                                                                                  | Originalplan |
| Rhein-Sieg-Abfallwirtschaftsgesellschaft AöR                                                                                                                                                                                                            |              |
| RSAG - Pleiser Hecke 4 - 53721 Siegburg                                                                                                                                                                                                                 |              |
| Telefon (02241) 306-306<br>Telefax (02241) 306-167                                                                                                                                                                                                      |              |
| Projekt:<br>Deponie Sankt Augustin<br>Erweiterung Mineralstoffdeponie                                                                                                                                                                                   |              |
| Planungsphase: IV                                                                                                                                                                                                                                       |              |
| Maßstab: 1 : 250                                                                                                                                                                                                                                        |              |
| Planungsnummer: 2309 RSAG IV-02-11                                                                                                                                                                                                                      |              |
| Für diese Zeichnung behalten wir uns alle Rechte vor.                                                                                                                                                                                                   |              |
| Der Auftraggeber:                                                                                                                                                                                                                                       |              |
| Der Planer/Verfasser:                                                                                                                                                                                                                                   |              |
| Datum:                                                                                                                                                                                                                                                  |              |
| bearb.: AH 10/2023                                                                                                                                                                                                                                      |              |
| gepr.: ML 10/2023                                                                                                                                                                                                                                       |              |
| gepr.: GB 10/2023                                                                                                                                                                                                                                       |              |
| Planungsgemeinschaft Deponie St. Augustin<br>Ingenieurgesellschaft Prof. Grottel und Partner mbH - Ingenieurgruppe R&K GmbH<br>c/o Ingenieurgesellschaft Prof. Grottel und Partner mbH<br>Auf der Rhein 11<br>76227 Karlsruhe<br>Tel.: (0721) 5 44 77-0 |              |
|                                                                                                                                                                                                                                                         |              |