

BEMERKUNGEN:

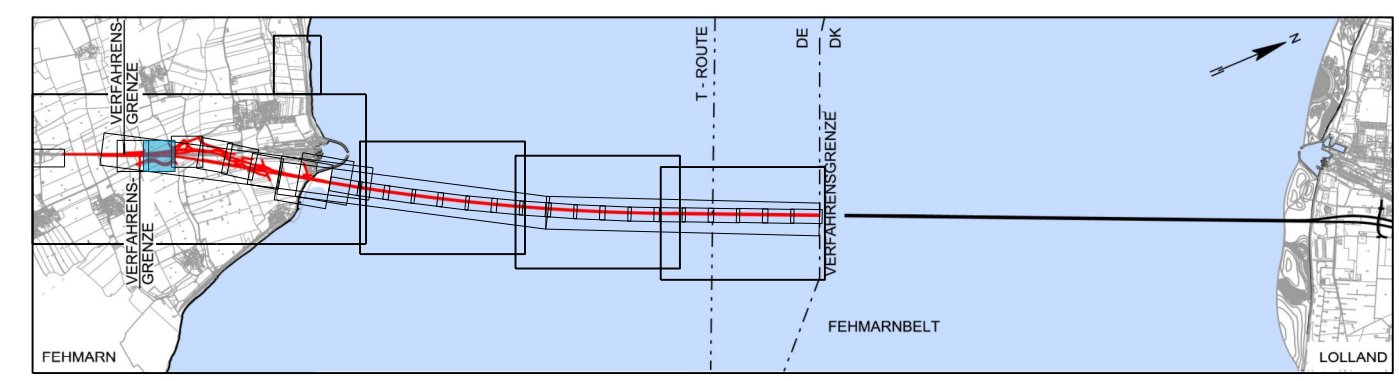
Alle Maße in Meter, wenn nicht anders angegeben
Höhen über NHN
Sickerleitungen (z.B. die Mittelentwässerung) sind in den Längsschnitten nicht dargestellt.
Alle Angaben hierzu sind den Leitungsplänen zu entnehmen.

QUERVERWEISE:

Entwässerungsdetails siehe Anlage 13.3, Blatt 2
Lagepläne siehe Anlage 7.1, Blatt 3
Angaben zur Querneigung siehe Anlage 8.2, Blatt 2
Leitungspläne siehe Anlage 7.3, Blatt 2

Planfeststellungsunterlage
Anlage 13.5, Blatt 2
Ergebnisse wassertechn. Untersuchungen
Höhenplan Entwässerung E47
2 von 7

RAT-N-X11-1373



| | | 7+500 | 7+520 | 7+540 | 7+560 | 7+580 | 7+600 | 7+620 | 7+640 | 7+660 | 7+680 | 7+700 | 7+720 | 7+740 | 7+760 | 7+780 | 7+800 | 7+820 | 7+840 | 7+860 | 7+880 | 7+900 | 7+920 | 7+940 | 7+960 | 7+980 | 8+000 | |
|---------------------------------|----------------------|---|--------|---|-----------|---|-----------|---|-----------|---|-----------|---|-----------|---|-----------|---|-----------|---|-----------|---|-----------|---|-----------|---|-----------|---|-------|--|
| Gradiente Mittelachse | | 4.230 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| vorh. Gelände Mittelachse | | 5.733 | 5.735 | 5.739 | 5.873 | 6.015 | 6.094 | 6.036 | 5.770 | 5.595 | 5.334 | 5.193 | 4.989 | 4.654 | 4.044 | 3.957 | 3.598 | 3.278 | 3.079 | 2.969 | 2.682 | 2.471 | 2.475 | 2.487 | 2.510 | 2.541 | 2.234 | |
| Sohle Mulde links | | 3.282 | 3.427 | 3.367 | 3.102 | 3.042 | 2.982 | 2.922 | 3.067 | 3.007 | 2.947 | 2.887 | 2.827 | 2.767 | 2.707 | 2.648 | 2.589 | 2.551 | 2.517 | 2.492 | 2.477 | 2.471 | 2.475 | 2.487 | 2.510 | 2.541 | 2.583 | |
| Sohle Mulde rechts | | 3.282 | 3.427 | 3.367 | 3.102 | 3.042 | 2.982 | 2.922 | 3.067 | 3.007 | 2.947 | 2.887 | 2.827 | 2.767 | 2.707 | 2.648 | 2.589 | 2.551 | 2.517 | 2.492 | 2.477 | 2.471 | 2.475 | 2.487 | 2.510 | 2.541 | 2.583 | |
| Entwässerung Rifa Heiligenhafen | Schacht-Nr. | 6H0018* | | | 6H0019* | | | | | | | | | | | | | | | | | | | | | | | |
| | Entwässerungsleitung | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | -> 0.20 % RW 79.76 m DN 400 B/DN 150 PE | | |
| | Deckelhöhe | +1.362 | +3.530 | | +1.202 | +3.272 | | +1.043 | +3.052 | | +1.681 | +2.854 | | +0.918 | +2.854 | | +1.084 | +2.612 | | +1.421 | +2.984 | | | | | | | |
| | Sohlhöhe | +1.362 | +3.530 | | +1.202 | +3.272 | | +1.043 | +3.052 | | +1.681 | +2.854 | | +0.918 | +2.854 | | +1.084 | +2.612 | | +1.421 | +2.984 | | | | | | | |
| Entwässerung Rifa Rødby | Schacht-Nr. | 6P0018* | | | 6P0019* | | | | | | | | | | | | | | | | | | | | | | | |
| | Entwässerungsleitung | -> 0.20 % RW 80.29 m DN 400 B/PE | | -> 0.20 % RW 50.42 m DN 400 B/PE | | -> 0.20 % RW 51.26 m DN 400 B/PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | -> 0.20 % RW 40.07 m DN 400 B/DN 150 PE | | |
| | Deckelhöhe | +1.360 | +3.280 | | +1.096 | +2.892 | | +0.916 | +2.854 | | +0.457 | +3.180 | | +0.522 | +3.180 | | +1.039 | +2.589 | | +1.241 | +2.984 | | | | | | | |
| | Sohlhöhe | +1.360 | +3.280 | | +1.096 | +2.892 | | +0.916 | +2.854 | | +0.457 | +3.180 | | +0.522 | +3.180 | | +1.039 | +2.589 | | +1.241 | +2.984 | | | | | | | |
| Bau-km (Straße) | | 7+522.795 | | | 7+602.820 | | 7+682.720 | | 7+745.340 | | 7+839.090 | | 7+932.180 | | 7+924.710 | | 7+932.180 | | 7+962.280 | | 7+963.420 | | 7+963.420 | | 7+966.950 | | | |

HÖHENPLAN ENTWÄSSERUNG STRASSE - ACHSE 100 1.001
Horizontal 1:1000, Vertikal 1:100

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