

1. Planänderung

| Fundamenttabelle | | | | | | | | |
|--------------------------|-------------------|---------------------------|---------------------------|---------------------------|--------------------------|-------------|-------------|----------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Mast-Nr. / Bl. Nr. *) | Fundament- art | PI *) | St *) | | Bl *) | t *) [m] | d *) [m] | b _{EOK} *) [m] |
| | | a _{PI} *) [m] | a _{St} *) [m] | b _{St} *) [m] | t _B *) [m] | | | |
| 1 | PI | 10,0 | | | | 2,2 | 7,00 | 1,20 |
| 2 | PI | 11,0 | | | | 2,2 | 7,60 | 1,20 |
| 3 | PI | 11,0 | | | | 2,2 | 7,60 | 1,20 |
| 4 | PI | 7,0 | | | | 2,2 | 3,60 | 1,20 |
| 5 | Bl | | | | 3,0 | | 3,60 | |
| 6 | Bl | | | | 3,0 | | 3,60 | |
| 7 | PI | 6,0 | | | | 2,2 | 3,20 | 1,20 |
| 8 | PI | 8,0 | | | | 2,2 | 3,50 | 0,86 |
| 9 | PI | 6,0 | | | | 2,2 | 3,60 | 1,20 |
| 10 | PI | 8,0 | | | | 4,0 | 4,00 | 1,20 |
| 11 | PI | 8,0 | | | | 2,2 | 3,40 | 0,86 |
| 12 | PI | 6,0 | | | | 4,0 | 3,20 | 1,20 |
| 13 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |
| 14 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 15 | PI | 9,5 | | | | 2,2 | 7,40 | 1,00 |
| 16 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 17 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 18 | PI | 6,0 | | | | 2,2 | 3,10 | 1,20 |
| 19 | PI | 6,0 | | | | 2,2 | 3,10 | 1,20 |
| 20 | PI | 6,0 | | | | 2,2 | 3,30 | 1,20 |
| 21 | PI | 6,0 | | | | 2,2 | 3,30 | 1,20 |
| 22 | PI | 10,0 | | | | 2,2 | 7,00 | 1,20 |
| 23 | PI | 10,0 | | | | 2,2 | 7,00 | 1,20 |
| 24 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 25 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 26 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 27 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 28 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |

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| Mast-Nr. / Bl. Nr. *) | Fundament- art | PI *) | St *) | | Bl *) | t *) [m] | d *) [m] | b _{EOK} *) [m] |
| | | a _{PI} *) [m] | a _{St} *) [m] | b _{St} *) [m] | t _B *) [m] | | | |
| 29 | PI | 9,0 | | | | 2,2 | 6,00 | 1,20 |
| 30 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 31 | PI | 12,0 | | | | 2,2 | 6,30 | 1,20 |
| 32 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 33 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 34 | PI | 11,0 | | | | 2,2 | 6,70 | 1,20 |
| 35 | PI | 9,5 | | | | 2,2 | 7,40 | 1,00 |
| 36 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 37 | PI | 11,0 | | | | 2,2 | 7,30 | 1,20 |
| 38 | PI | 10,0 | | | | 2,2 | 7,70 | 1,00 |
| 39 | PI | 10,0 | | | | 2,2 | 7,70 | 1,00 |
| 40 | PI | 10,0 | | | | 2,2 | 7,00 | 1,20 |
| 41 | PI | 9,0 | | | | 2,2 | 6,10 | 1,00 |
| 42 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 43 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 44 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |
| 45 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 46 | PI | 10,0 | | | | 2,2 | 6,70 | 1,20 |
| 47 | PI | 9,0 | | | | 2,2 | 6,10 | 1,00 |
| 48 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 49 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 50 | PI | 9,0 | | | | 2,2 | 6,10 | 1,00 |
| 51 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 52 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 53 | PI | 12,0 | | | | 2,2 | 7,00 | 1,20 |
| 54 | PI | 10,0 | | | | 2,2 | 7,70 | 1,00 |
| 55 | PI | 11,0 | | | | 2,2 | 7,00 | 1,20 |
| 56 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |

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| Mast-Nr. / Bl. Nr. *) | Fundament- art | PI *) | St *) | | Bl *) | t *) [m] | d *) [m] | b _{EOK} *) [m] |
| | | a _{PI} *) [m] | a _{St} *) [m] | b _{St} *) [m] | t _B *) [m] | | | |
| 57 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |
| 58 | PI | 6,0 | | | | 2,2 | 3,30 | 1,20 |
| 59 | PI | 6,0 | | | | 2,2 | 3,10 | 1,20 |
| 60 | PI | 6,0 | | | | 2,2 | 3,10 | 1,00 |
| 61 | PI | 6,0 | | | | 2,2 | 3,10 | 1,00 |
| 62 | PI | 6,5 | | | | 2,2 | 3,10 | 1,00 |
| 63 | PI | 6,0 | | | | 2,2 | 3,40 | 1,20 |
| 64 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 65 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 66 | PI | 9,0 | | | | 2,2 | 6,10 | 1,00 |
| 67 | PI | 9,0 | | | | 2,2 | 6,10 | 1,00 |
| 68 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 69 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 70 | PI | 9,5 | | | | 2,2 | 7,40 | 1,00 |
| 72 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 73 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 74 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 75 | PI | 10,0 | | | | 2,2 | 7,70 | 1,00 |
| 76 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 77 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 78 | PI | 6,0 | | | | 2,2 | 3,40 | 1,20 |
| 79 | PI | 6,0 | | | | 2,2 | 3,30 | 1,20 |
| 80 | PI | 8,0 | | | | 2,2 | 3,30 | 0,86 |
| 81 | PI | 6,0 | | | | 2,2 | 3,20 | 1,20 |
| 82 | PI | 6,0 | | | | 2,2 | 3,40 | 1,20 |
| 83 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 84 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 85 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |

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| Mast-Nr. / Bl. Nr. *) | Fundament- art | PI *) | St *) | | Bl *) | t *) [m] | d *) [m] | b _{EOK} *) [m] |
| | | a _{PI} *) [m] | a _{St} *) [m] | b _{St} *) [m] | t _B *) [m] | | | |
| 86 | PI | 9,5 | | | | 2,2 | 7,40 | 1,00 |
| 87 | PI | 10,0 | | | | 2,2 | 8,00 | 1,00 |
| 88 | PI | 11,0 | | | | 2,2 | 7,60 | 1,20 |
| 89 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |
| 90 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 91 | PI | 9,5 | | | | 2,2 | 7,40 | 1,00 |
| 92 | PI | 10,0 | | | | 2,2 | 7,70 | 1,00 |
| 93 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 94 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |
| 95 | PI | 9,5 | | | | 2,2 | 6,60 | 1,20 |
| 96 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |
| 97 | PI | 9,0 | | | | 2,2 | 6,10 | 1,00 |
| 98 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 99 | PI | 10,0 | | | | 2,2 | 7,00 | 1,20 |
| 100 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |
| 101 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 102 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 103 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 104 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 105 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 106 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 107 | PI | 10,0 | | | | 2,2 | 6,70 | 1,20 |
| 108 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 109 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 110 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 111 | PI | 11,0 | | | | 2,2 | 8,20 | 1,40 |
| 112 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 113 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |

Ersatzneubau der 110-kV-Hochspannungsfreileitung
Idar-Oberstein - Niederhausen (Bl. 1381)

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|--------------------------|-------------------|---------------------------|---------------------------|---------------------------|--------------------------|----------------|-----------------|----------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Mast-Nr. / Bl. Nr. *) | Fundament- art | PI *) | St *) | | Bl *) | t *) [m] | d *) [m] | b _{EOK} *) [m] |
| | | a _{PI} *) [m] | a _{St} *) [m] | b _{St} *) [m] | t _B *) [m] | | | |
| 114 | PI | 10,0 | | | | 2,2 | 7,10 | 2,00 |
| 115 | PI | 10,0 | | | | 2,2 | 6,70 | 2,00 |
| 116 | PI | 10,0 | | | | 2,2 | 6,50 | 2,00 |
| 117 | PI | 10,0 | | | | 2,2 | 6,80 | 2,00 |
| 118 | PI | 10,0 | | | | 2,2 | 6,80 | 2,00 |
| 119 | PI | 10,0 | | | | 2,2 | 6,80 | 2,00 |
| 120 | PI | 11,0 | | | | 2,2 | 7,30 | 2,00 |
| 121 | PI | 10,0 | | | | 2,2 | 7,00 | 1,20 |
| 122 | PI | 10,0 | | | | 2,2 | 7,70 | 1,00 |
| 123 | PI | 12,0 | | | | 2,2 | 7,00 | 1,20 |
| 124 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 125 | PI | 11,0 | | | | 2,2 | 6,70 | 1,20 |
| 126 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 127 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 128 | PI | 10,0 | | | | 2,2 | 6,20 | 1,40 |
| 129 | PI | 11,0 | | | | 2,2 | 7,00 | 1,20 |
| 130 | PI | 10,0 | | | | 2,2 | 7,20 | 1,40 |
| 131 | PI | 10,0 | | | | 2,2 | 6,70 | 1,20 |
| 132 | PI | 9,5 | | | | 2,2 | 7,40 | 1,00 |
| 133 | PI | 9,0 | | | | 2,2 | 6,70 | 1,00 |
| 134 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 135 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |
| 136 | PI | 10,0 | | | | 2,2 | 6,00 | 1,20 |
| 137 | PI | 9,5 | | | | 2,2 | 7,00 | 1,00 |
| 138 | PI | 9,5 | | | | 2,2 | 7,40 | 1,00 |
| 139 | PI | 10,0 | | | | 2,2 | 6,40 | 1,00 |
| 140 | PI | 12,0 | | | | 2,2 | 8,00 | 1,00 |
| 141 | PI | 10,0 | | | | 2,2 | 6,30 | 1,20 |

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|--------------------------|-------------------|---------------------------|---------------------------|---------------------------|--------------------------|----------------|-----------------|----------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Mast-Nr. / Bl. Nr. *) | Fundament- art | PI *) | St *) | | Bl *) | t *) [m] | d *) [m] | b _{EOK} *) [m] |
| | | a _{PI} *) [m] | a _{St} *) [m] | b _{St} *) [m] | t _B *) [m] | | | |
| 142 | PI | 9,0 | | | | 2,2 | 6,40 | 1,00 |

*)

EOK = Erdoberkante

Bl. Nr.= Bauleitnummer der zugehörigen Leitung (falls der Mast nicht zu der in der Kopfzeile genannten Leitung gehört)

PI = Plattenfundament (Prinzipzeichnung s. Anlage 5, Blatt 1)

St = Stufenfundament

Bl = Blockfundament mit Mikropfählen (Prinzipzeichnung s. Anlage 5, Blatt 2)

a_{PI} = Abstand der Außenkanten der Fundamentplatte (unter EOK)

a_{St} = Abstand der Außenkanten der untersten Stufenfundamentstufen (unter EOK)

b_{St} = Breite der untersten Stufe eines einzelnen Stufenfundamentes je Maststück

t_B = Stärke des Blockfundamentes

t = Gründungstiefe des Fundaments

d = Abstand der Außenkanten der sichtbaren Fundamentköpfe

b_{EOK} = Durchmesser der sichtbaren Fundamentköpfe