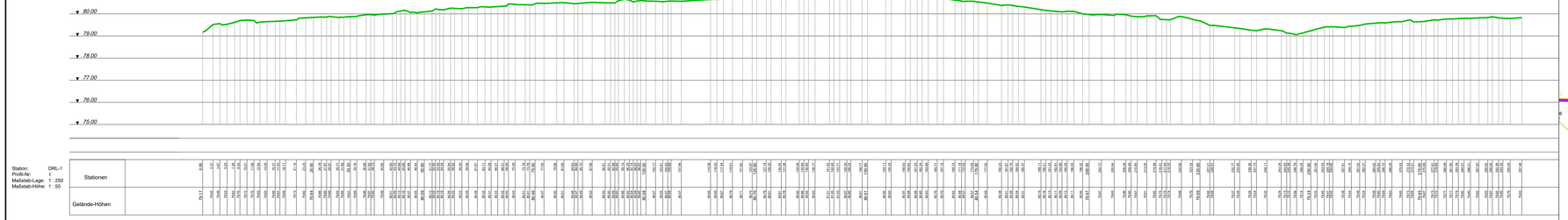
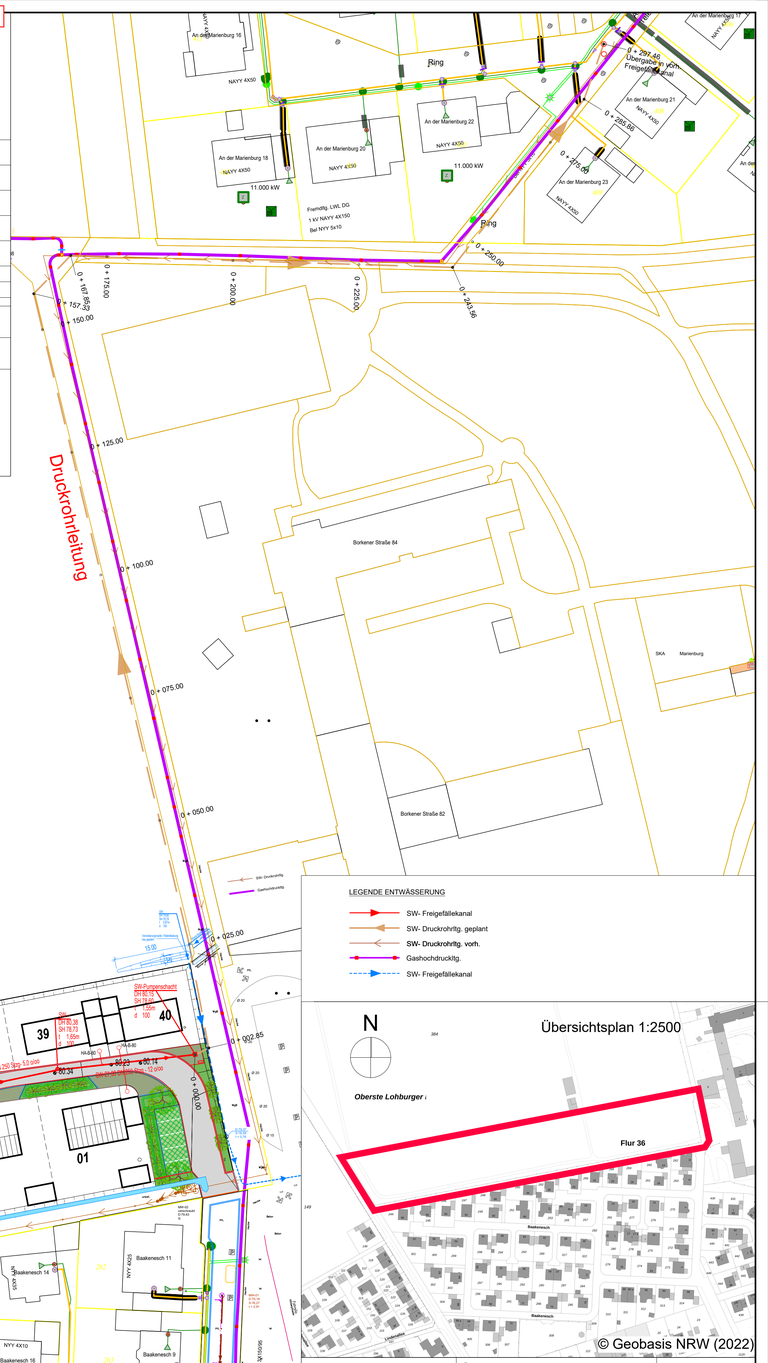
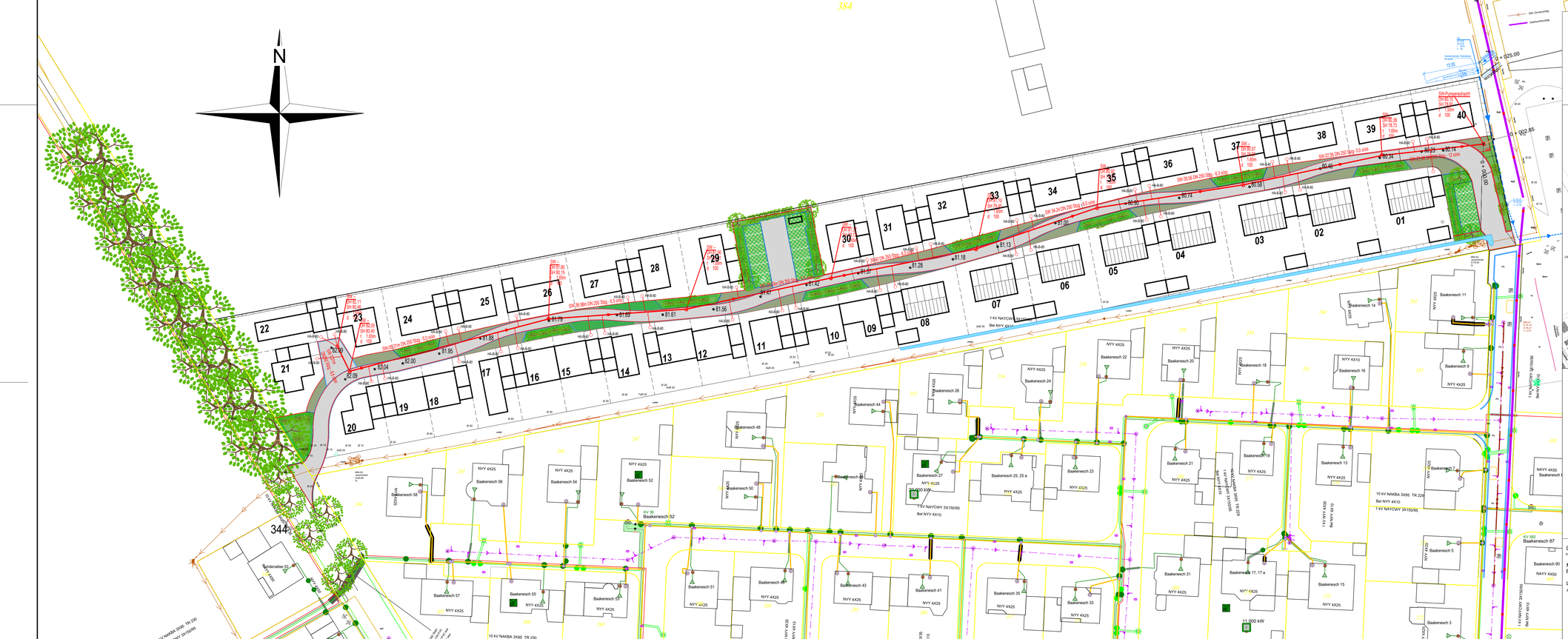
Anlage 3.1



Geländelängsschnitt im Bereich der Druckrohrleitung




N
384
344
Oberste Lohburger Straße
Sandenallee 53
NYY 4X50
10 kV NAKBA 3X95 TR 230
1 kV NAYCWY 3X150/95
Bel NYY 4X10
Baakenesch 1 – 57
Baakenesch 2 – 58
Baakenesch 3 – 59
Baakenesch 4 – 60
Baakenesch 5 – 61
Baakenesch 6 – 62
Baakenesch 7 – 63
Baakenesch 8 – 64
Baakenesch 9 – 65
Baakenesch 10 – 66
Baakenesch 11 – 67
Baakenesch 12 – 68
Baakenesch 13 – 69
Baakenesch 14 – 70
Baakenesch 15 – 71
Baakenesch 16 – 72
Baakenesch 17, 17 a – 73
Baakenesch 18 – 74
Baakenesch 19 – 75
Baakenesch 20 – 76
Baakenesch 21 – 77
Baakenesch 22 – 78
Baakenesch 23 – 79
Baakenesch 24 – 80
Baakenesch 25, 25 a – 81
Baakenesch 26 – 82
Baakenesch 27 – 83
Baakenesch 28 – 84
Baakenesch 29 – 85
Baakenesch 30 – 86
Baakenesch 31 – 87
Baakenesch 32 – 88
Baakenesch 33 – 89
Baakenesch 34 – 90
Baakenesch 35 – 91
Baakenesch 36 – 92
Baakenesch 37 – 93
Baakenesch 38 – 94
Baakenesch 39 – 95
Baakenesch 40 – 96
Baakenesch 41 – 97
Baakenesch 42 – 98
Baakenesch 43 – 99
Baakenesch 44 – 100
Baakenesch 45 – 101
Baakenesch 46 – 102
Baakenesch 47 – 103
Baakenesch 48 – 104
Baakenesch 49 – 105
Baakenesch 50 – 106
Baakenesch 51 – 107
Baakenesch 52 – 108
Baakenesch 53 – 109
Baakenesch 54 – 110
Baakenesch 55 – 111
Baakenesch 56 – 112
Baakenesch 57 – 113
Baakenesch 58 – 114
Baakenesch 87 – 115
Baakenesch 90 – 116
KV 36
KV 582
NYY 4X25
NYY 4X50
NYY 4X10
1 kV NAYCWY 3X150/95
Bel NYY 4X10
11.000 kW
Gasdruckregelstation Gasdruckregelung Messung
Gasdruckregelung
Gas-Druckrohrltg.
Gashochdruckltg.
SW-Pumpenschacht DN 80.15 SH 81.80 SH 84.15 1.000ø 100
SW-37.95 DN 250 Rhp 3,0 o/oo
SW-36.04 DN 250 Rhp 3,0 o/oo
SW-34.24 DN 250 Rhp 3,0 o/oo
SW-36 bis 38m DN 250 Rhp 3,0 o/oo
SW-DN 250 Rhp 3,0 o/oo
SW-DN 250 Rhp 3,0 o/oo
SW-