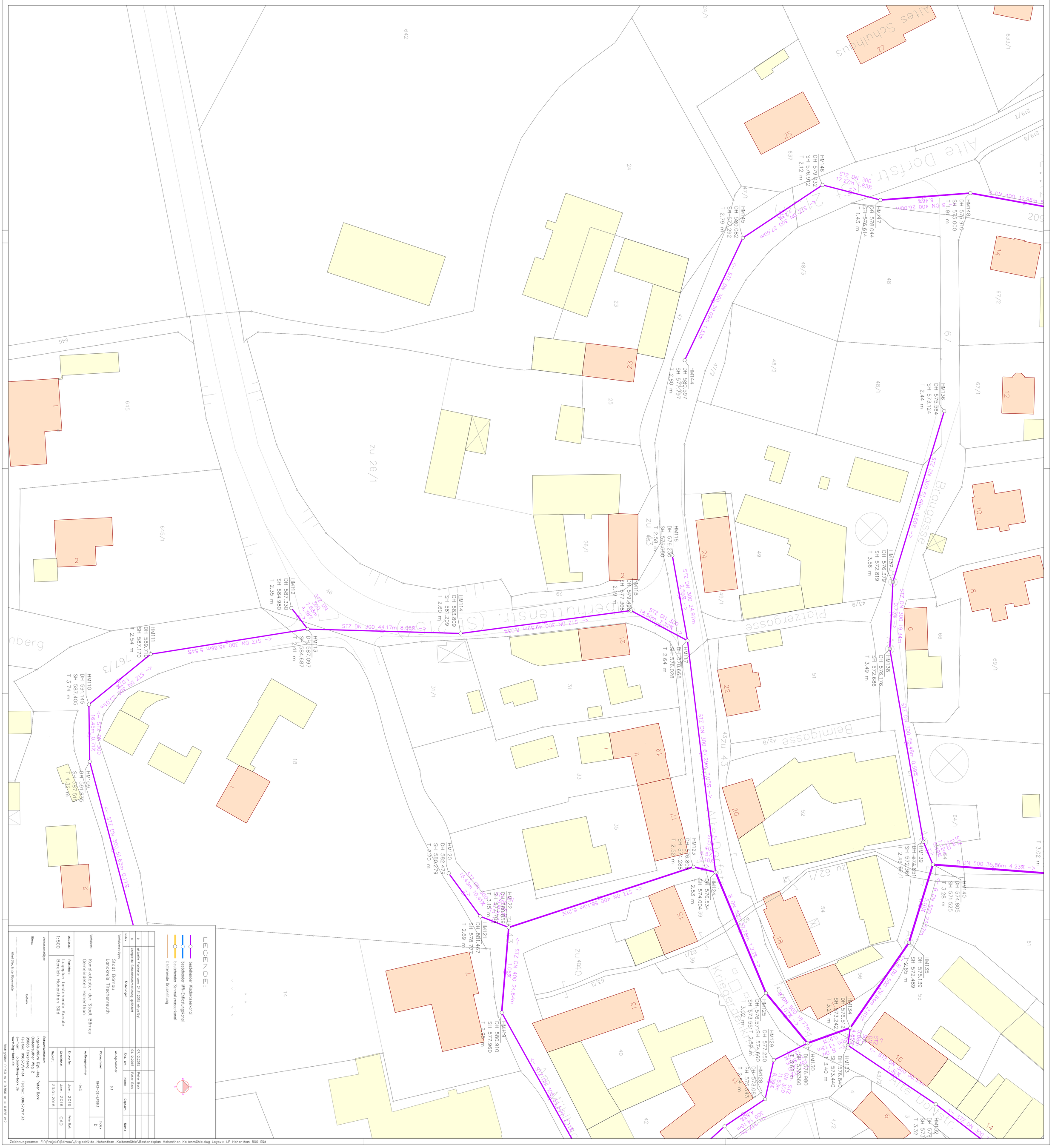
Ingenieurbüro Dipl.-Ing. Peter Bork, 95685 Falkenberg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HM117
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HM134
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HM125
DH 576.571
SH 573.551
T 3.02 m
HM126
DH 577.
SH 573.
T 3.32
STZ DN 300 17.22m 1.85% ->
STZ DN 300 27.60m 1.43% ->
STZ DN 300 39.05m 1.33% ->
STZ DN 300 44.17m 8.06% ->
STZ DN 300 45.86m 5.54% ->
STZ DN 300 23.01m 1.07% ->
STZ DN 300 16.45m 0.71% ->
STZ DN 300 51.63m 0.71% ->
STZ DN 300 24.97m 2.59% ->
STZ DN 300 49.59m 8.03% ->
STZ DN 300 18.50m 7.32% ->
STZ DN 300 67.29m 3.05% ->
STZ DN 300 15.43m 10.41% ->
STZ DN 400 56.10m 6.21% ->
STZ DN 400 24.64m 1.06% ->
STZ DN 300 19.34m 0.73% ->
STZ DN 300 56.48m 0.59% ->
STZ DN 300 31.46m 0.60% ->
B DN 400 32.96m 2.
B DN 400 26.00m 6.46% ->
B DN 500 35.86m 4.23% ->
B DN 500 78m 1.23% ->
B DN 500 29.47m 2.04% ->
B DN 500 18.77m 1.07% ->
STZ DN 300 7.68m 4.98% ->
STZ DN 300 14.10m 5.39% ->
STZ DN 300 14.10m 5.39% ->
STZ DN 300 14.10m 5.39