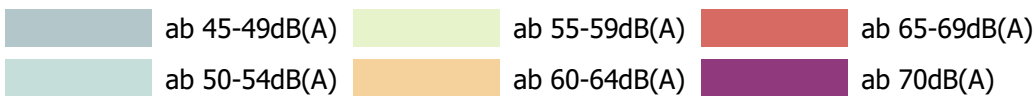
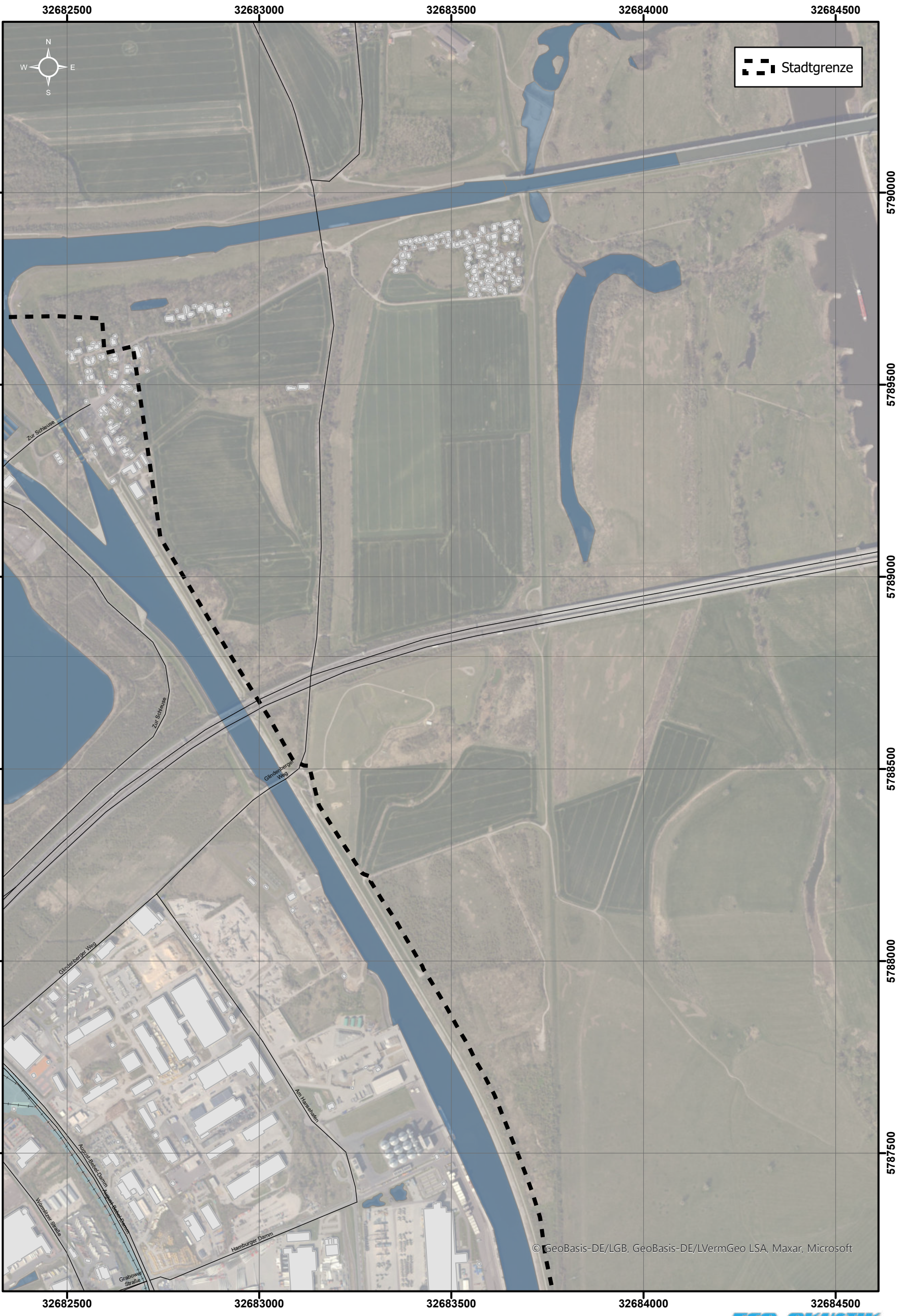
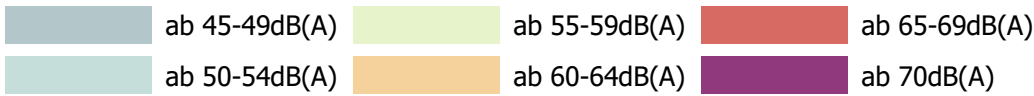
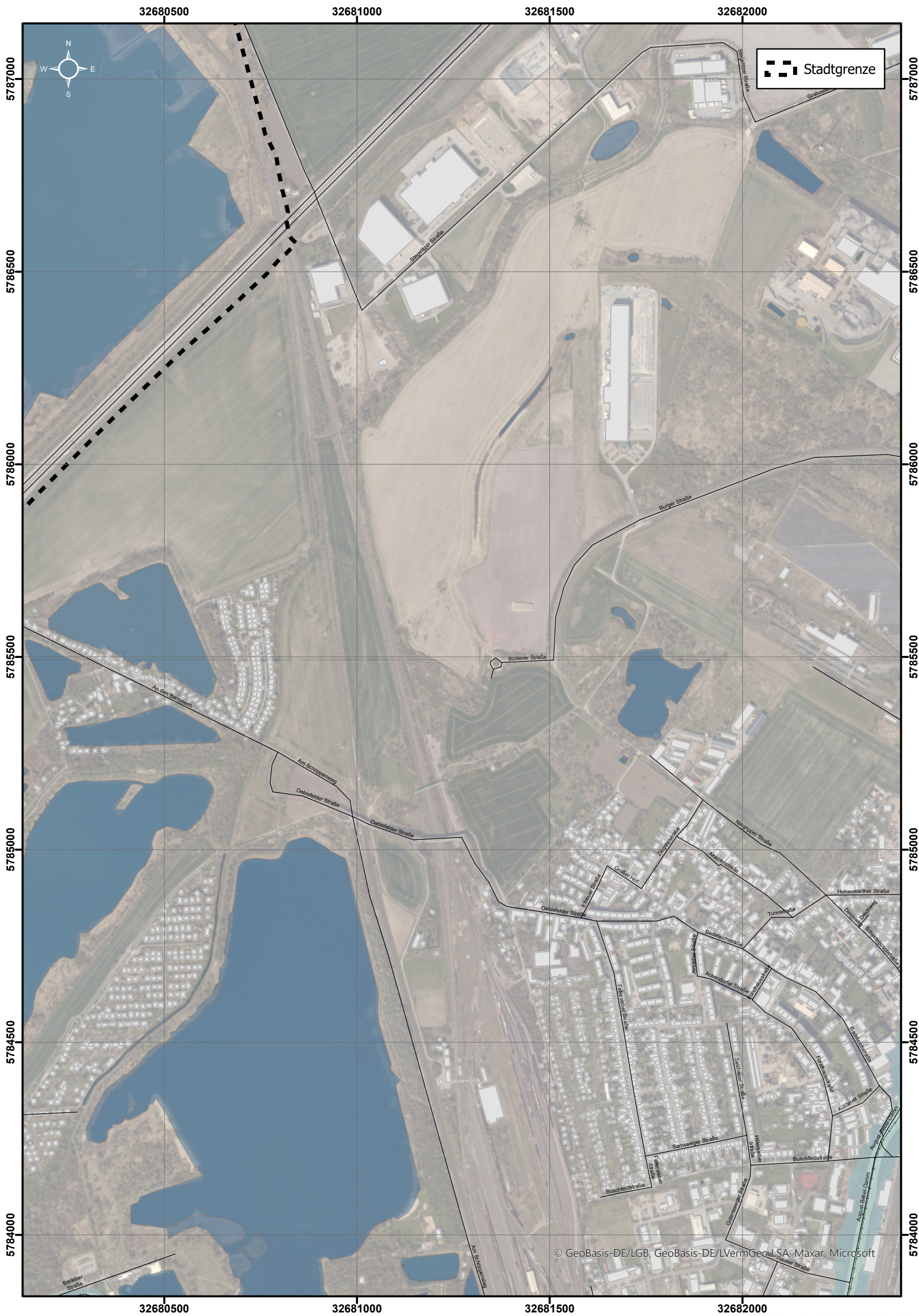
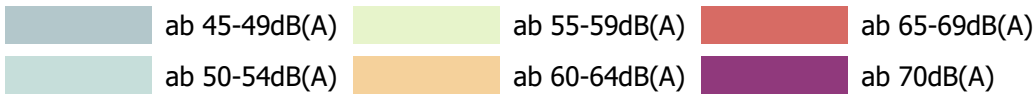
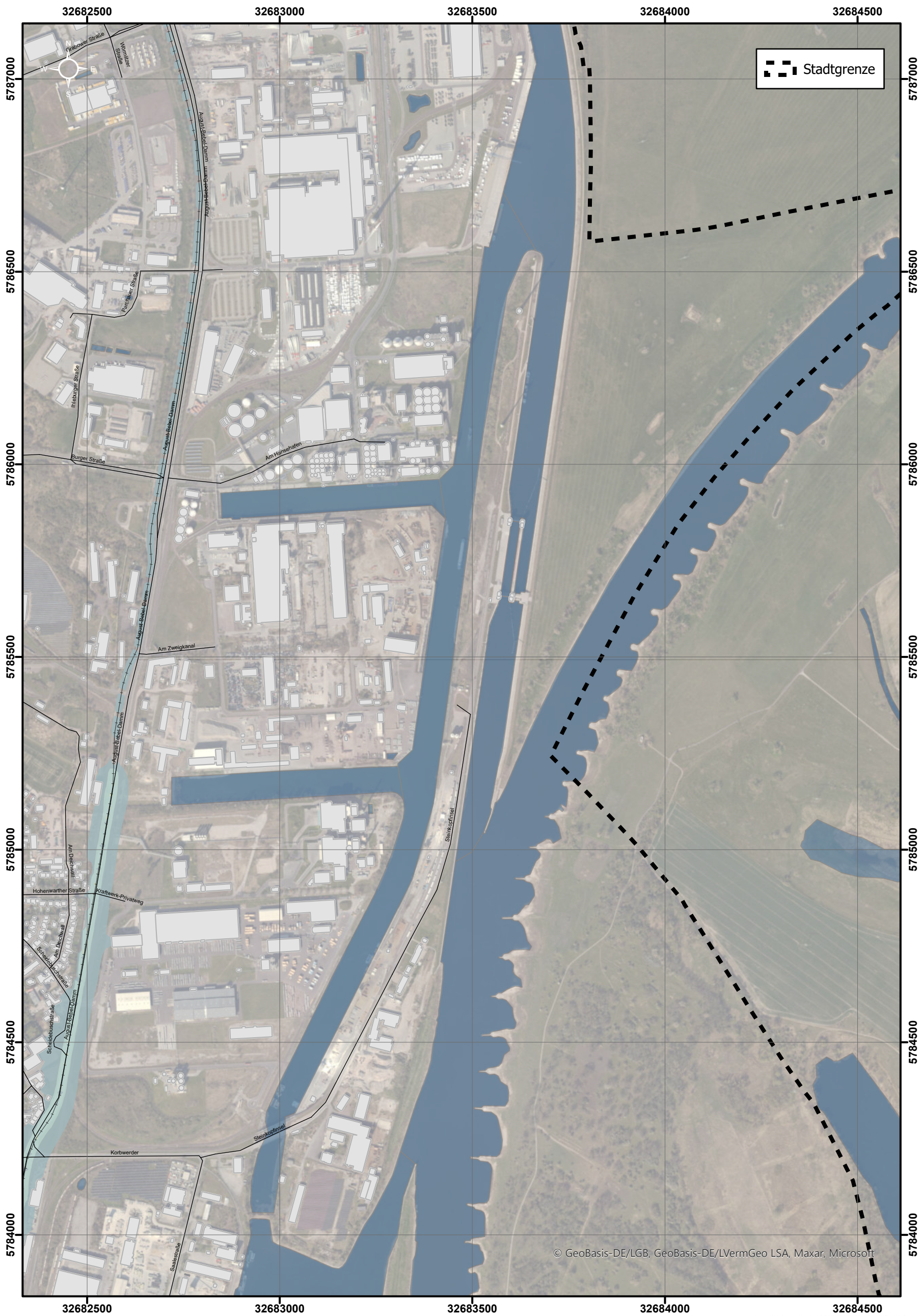


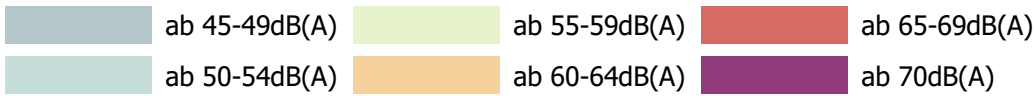


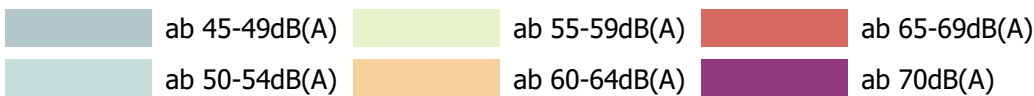
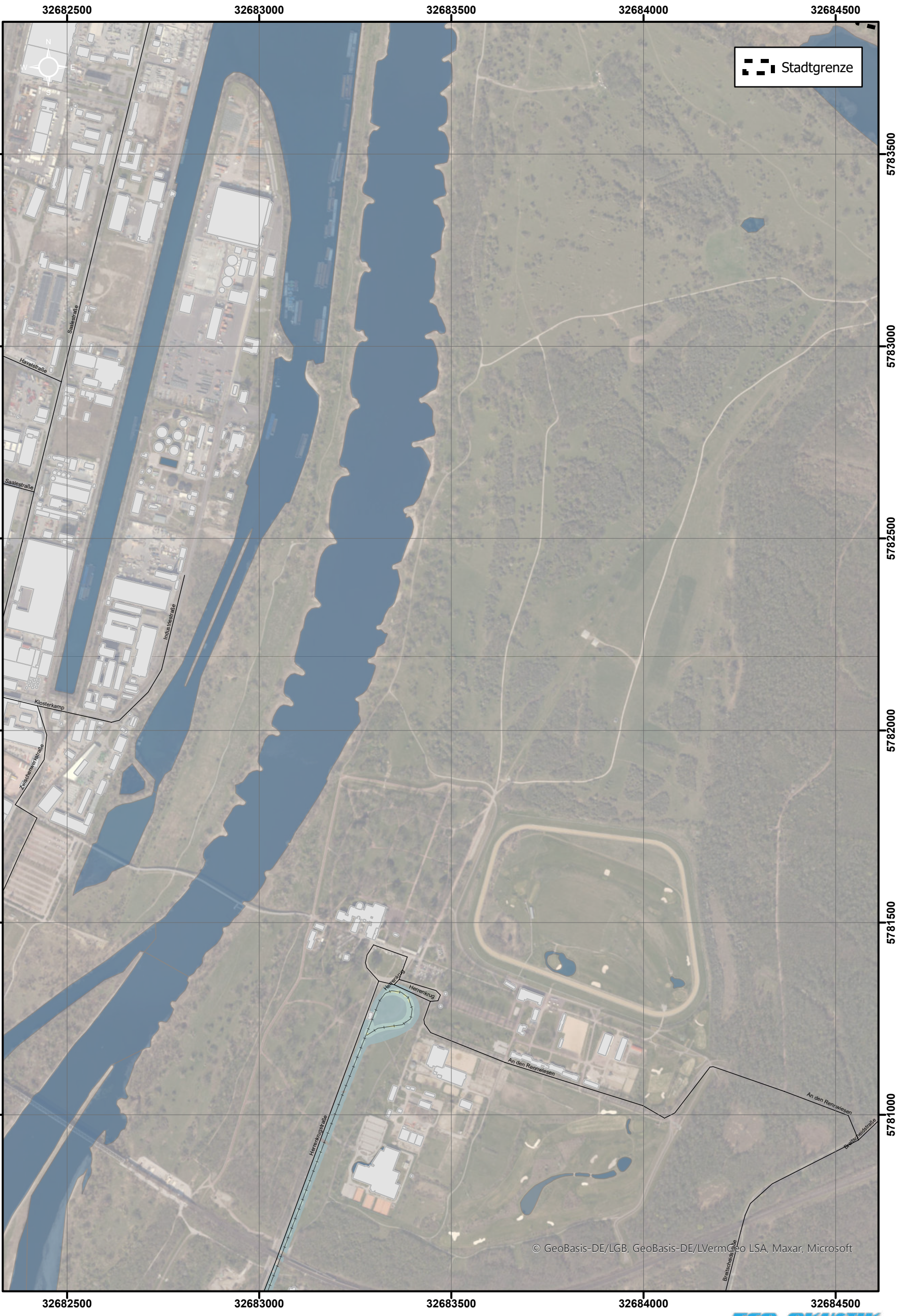
- | | | |
|---------------------------|---------------------------|---------------------------|
| <div></div> ab 45-49dB(A) | <div></div> ab 55-59dB(A) | <div></div> ab 65-69dB(A) |
| <div></div> ab 50-54dB(A) | <div></div> ab 60-64dB(A) | <div></div> ab 70dB(A) |











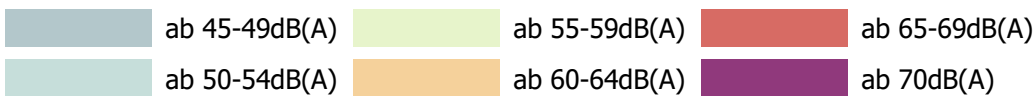
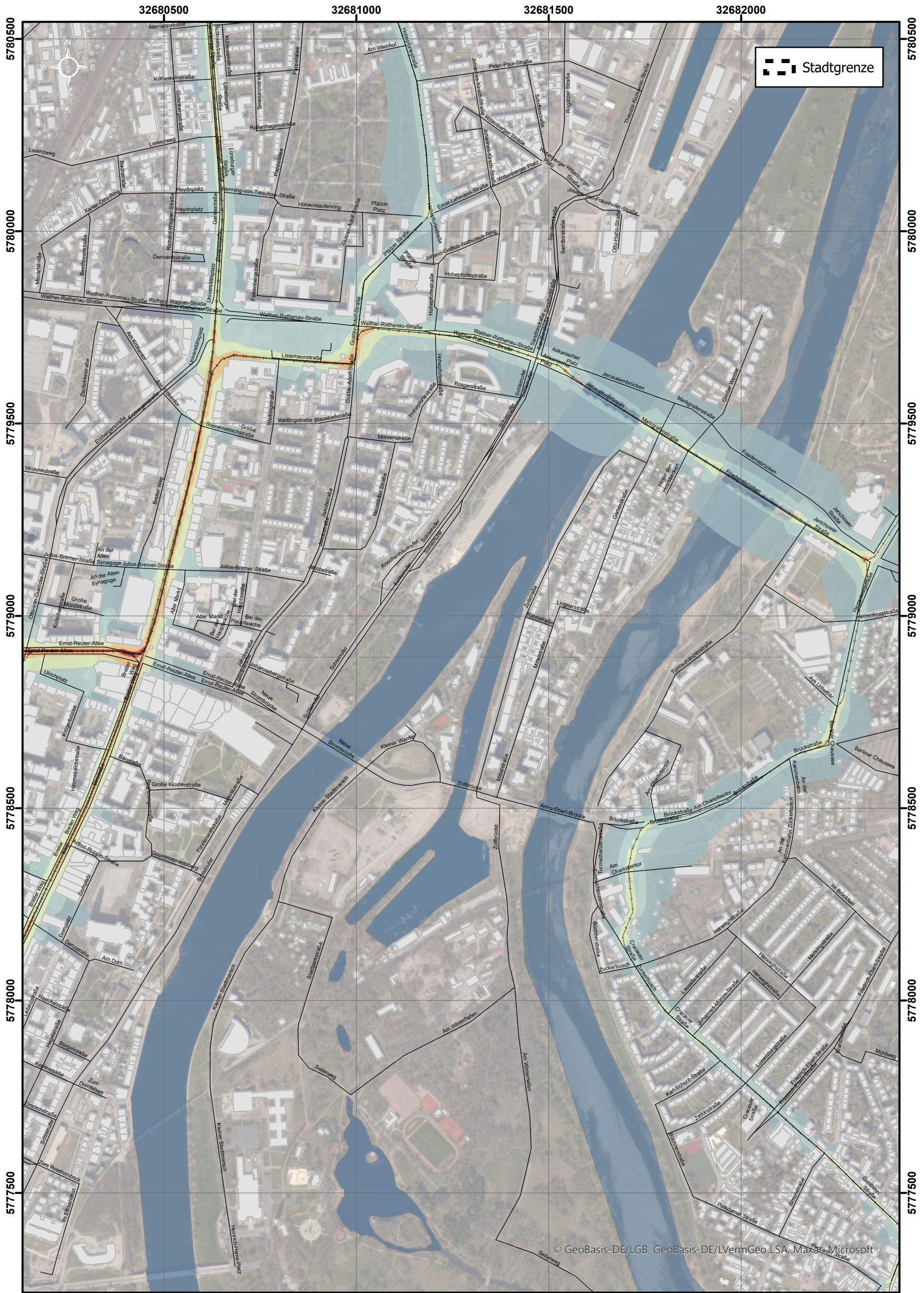


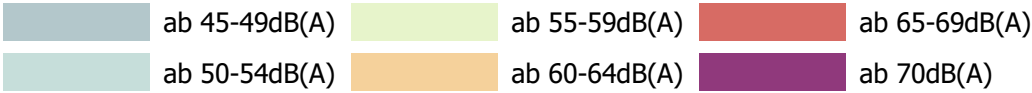
Stadtgrenze

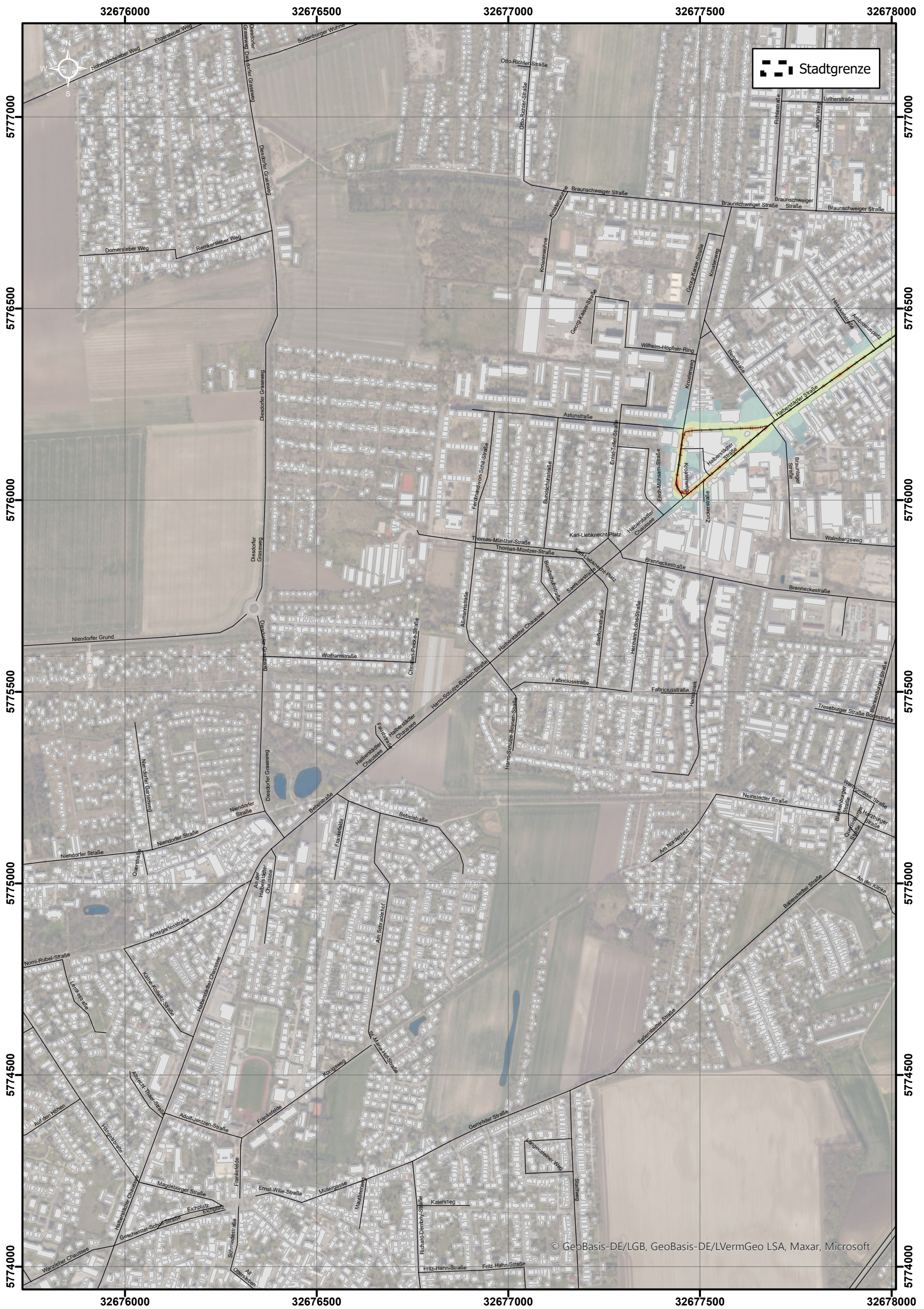
- | | | |
|---------------|---------------|---------------|
| ab 45-49dB(A) | ab 55-59dB(A) | ab 65-69dB(A) |
| ab 50-54dB(A) | ab 60-64dB(A) | ab 70dB(A) |



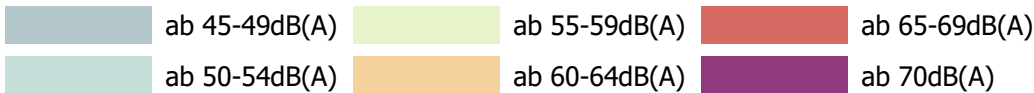
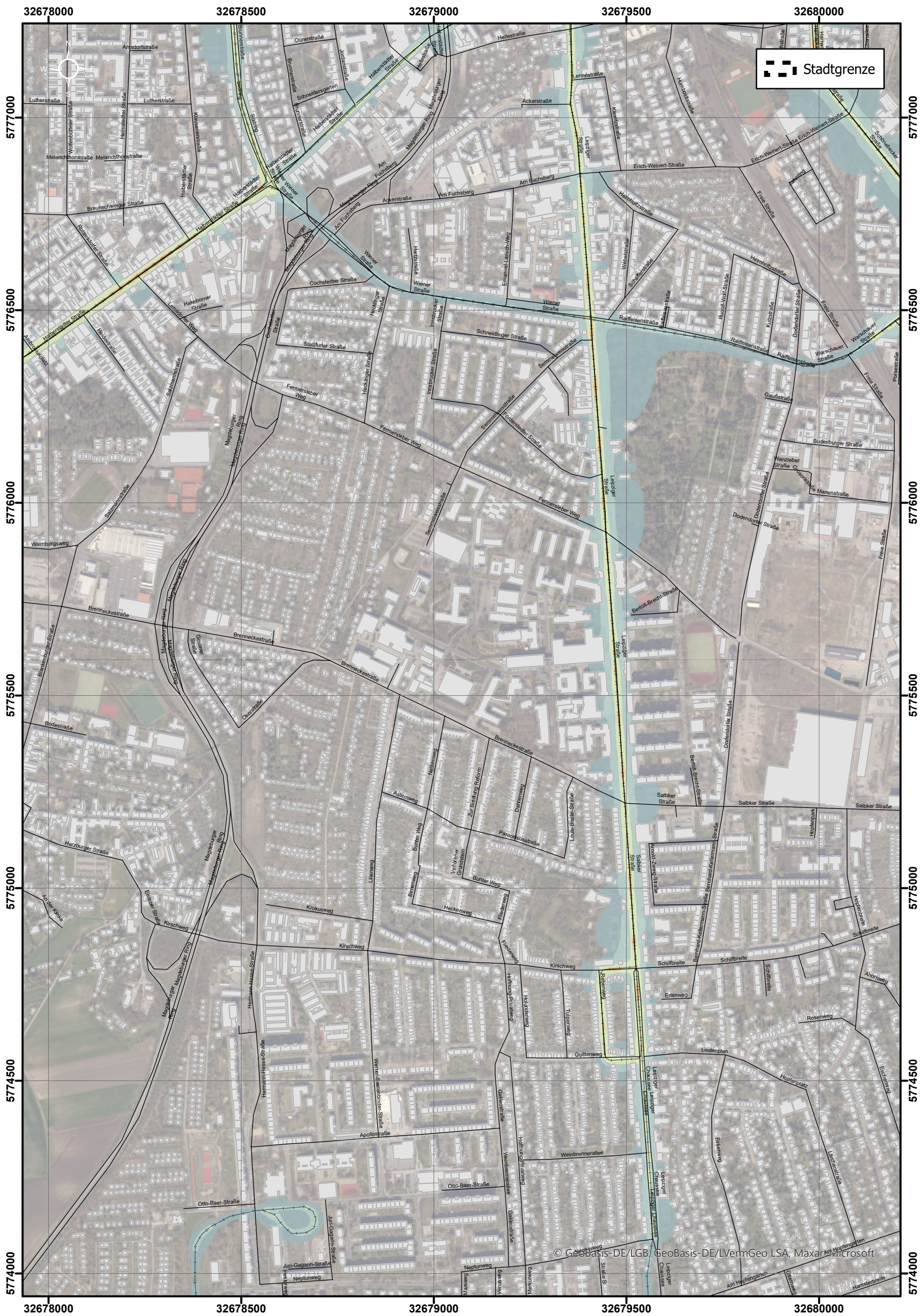
- | | | |
|---------------|---------------|---------------|
| ab 45-49dB(A) | ab 55-59dB(A) | ab 65-69dB(A) |
| ab 50-54dB(A) | ab 60-64dB(A) | ab 70dB(A) |

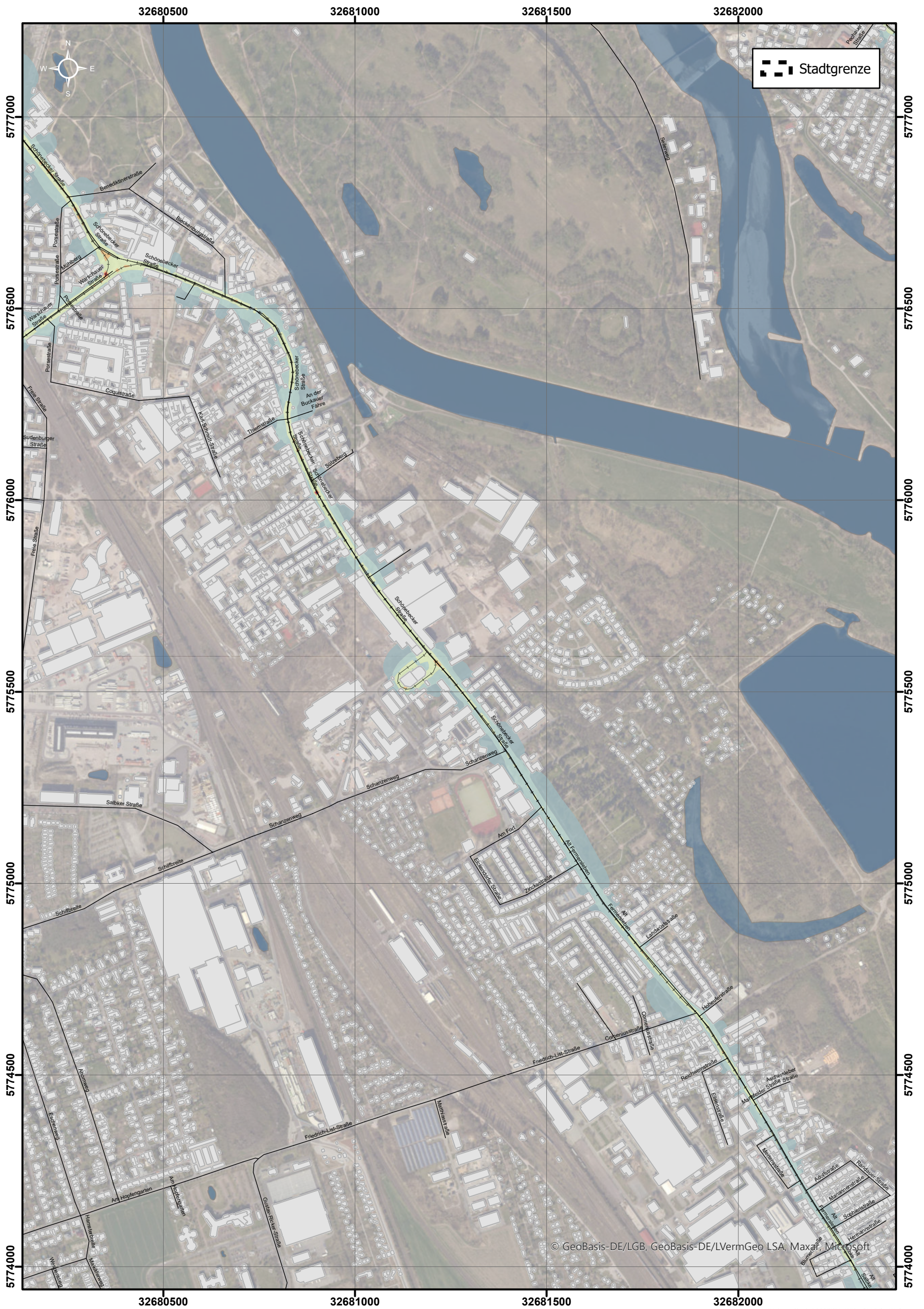




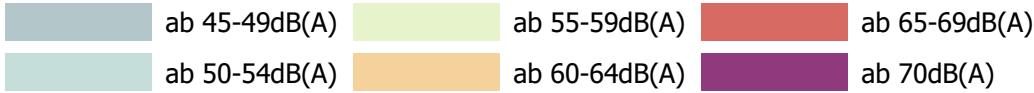
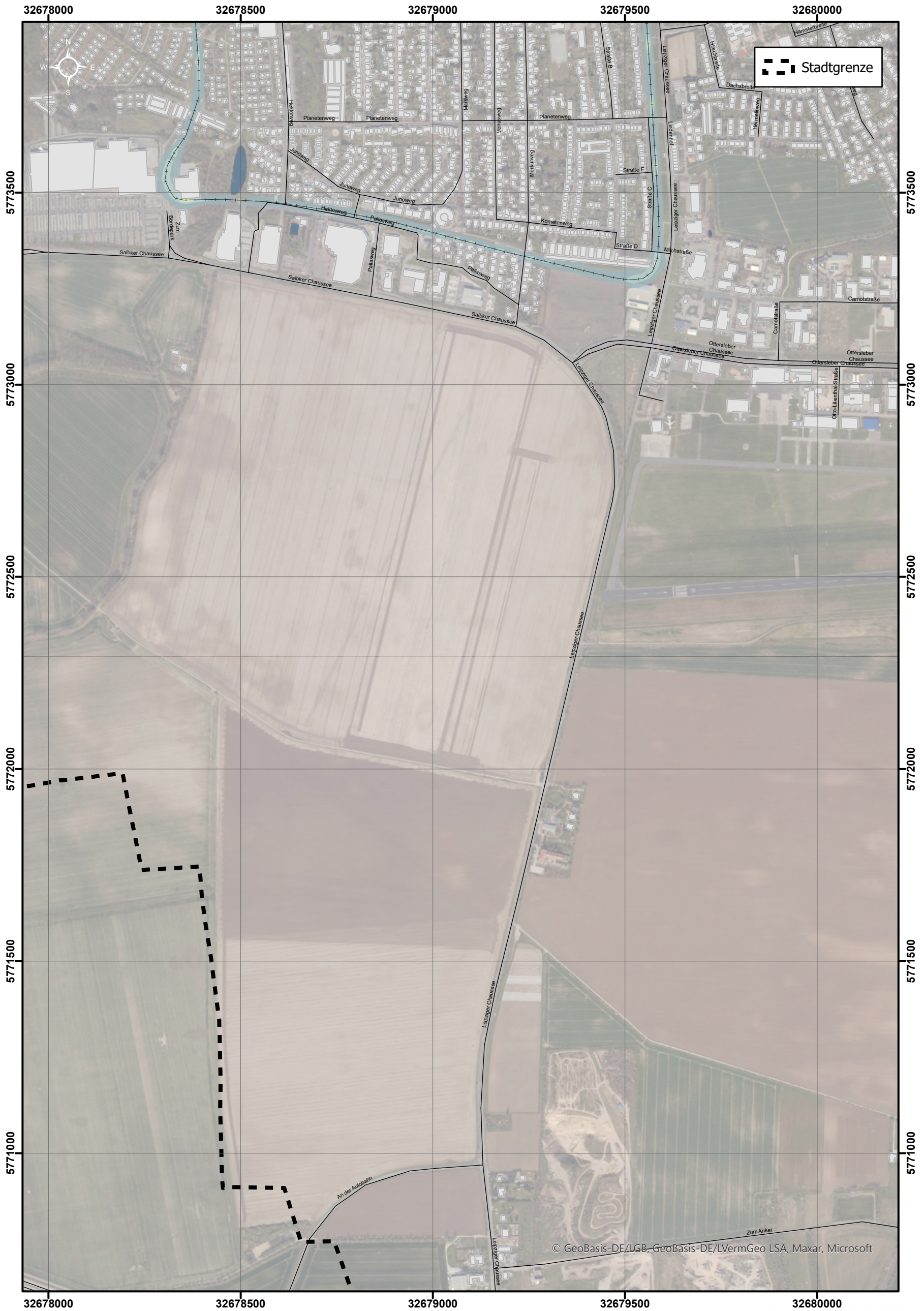


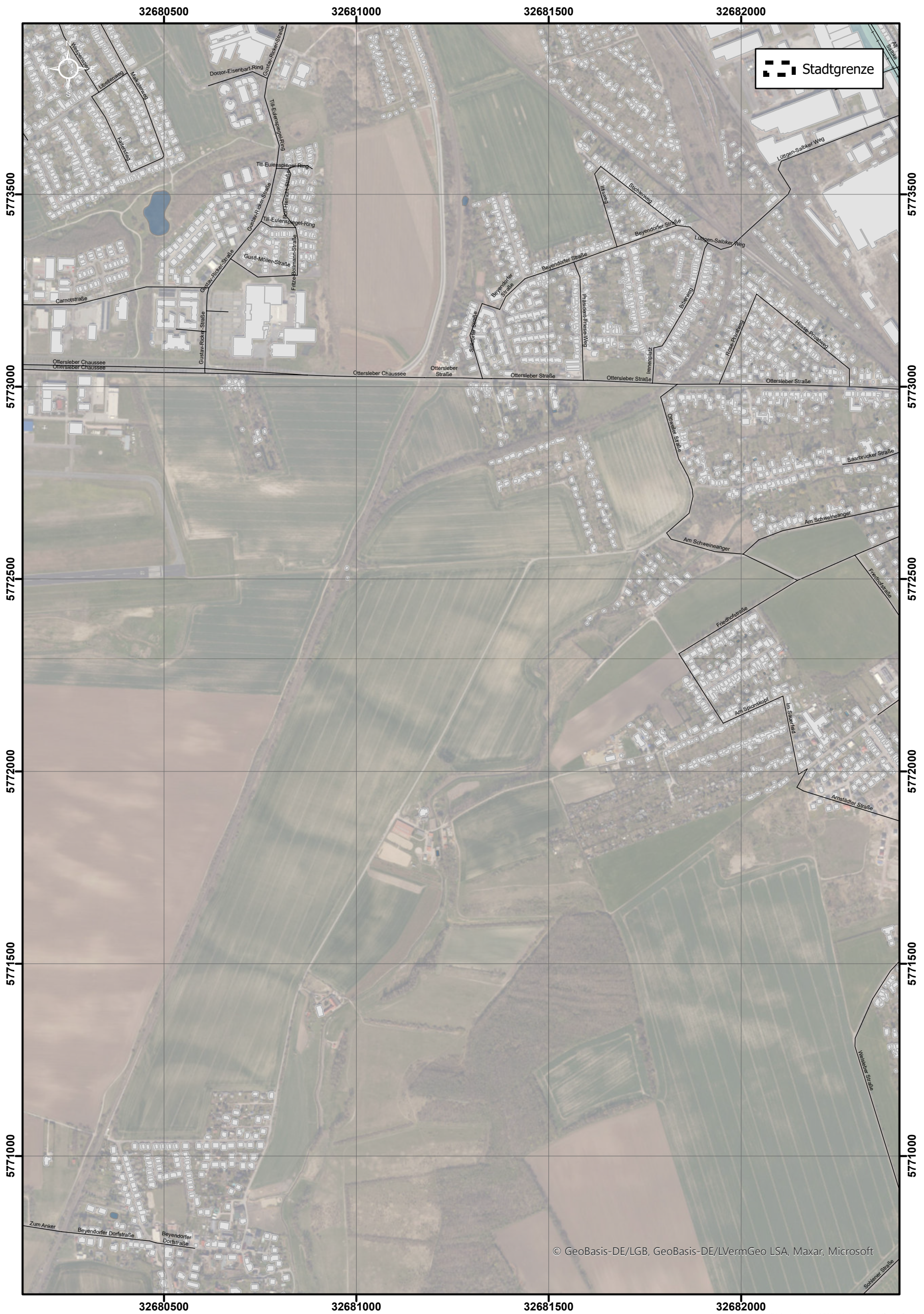
	ab 45-49dB(A)		ab 55-59dB(A)		ab 65-69dB(A)
	ab 50-54dB(A)		ab 60-64dB(A)		ab 70dB(A)





- | | | |
|---------------|---------------|---------------|
| ab 45-49dB(A) | ab 55-59dB(A) | ab 65-69dB(A) |
| ab 50-54dB(A) | ab 60-64dB(A) | ab 70dB(A) |





© GeoBasis-DE/LGB, GeoBasis-DE/LVermGeo LSA, Maxar, Microsoft

ab 45-49dB(A)	ab 55-59dB(A)	ab 65-69dB(A)
ab 50-54dB(A)	ab 60-64dB(A)	ab 70dB(A)

Eco Akustik

© GeoBasis-DE / LVermGeo LSA, 2022
1:10.000 | Kartenblatt F3
18 von 19



ab 45-49dB(A)	ab 55-59dB(A)	ab 65-69dB(A)
ab 50-54dB(A)	ab 60-64dB(A)	ab 70dB(A)