

Legende

- Raguhn-Jeßnitz
- Silgewässer
- Fließgewässer
- Gebäude
 - Wohngebäude
 - öffentliche Gebäude
 - GHD
- Verkehr
 - Autobahn
 - Bundesstraße
 - Kreis- und Gemeindestraße
 - Bahn
- Überschwemmungsgebiete LSA
 - § 76 Abs. 2 WHG
 - § 76 Abs. 3 WHG
 - § 99 Abs. 1 Satz 3 WG LSA

Quellenangaben der Geo- und Sachdaten:
 © GeoBasis-DE / LVerMGeo ST (ALKIS; DLM)
 openstreetmap.de

Auftraggeber
STEG Bitterfeld-Wolfen mbH
 Rathausplatz 3 | 06766 Bitterfeld-Wolfen

JENA-GEOS-Ingenieurbüro GmbH
 Saalbahnhofstraße 25c | 07743 Jena

BCC - Energie GmbH
 Karlstraße 24a | 04435 Schkeuditz

Kommunale Wärmeplanung Bitterfeld-Wolfen

Wasserschutzgebiete

Raguhn-Jeßnitz

0 1.000 2.000 3.000 4.000 5.000 m
 Ausgabe DIN A3

STEG
 Bitterfeld-Wolfen mbH
 Stadtentwicklungsgesellschaft

Projekt-Nr.: 9190
 Datum: 17.10.2025

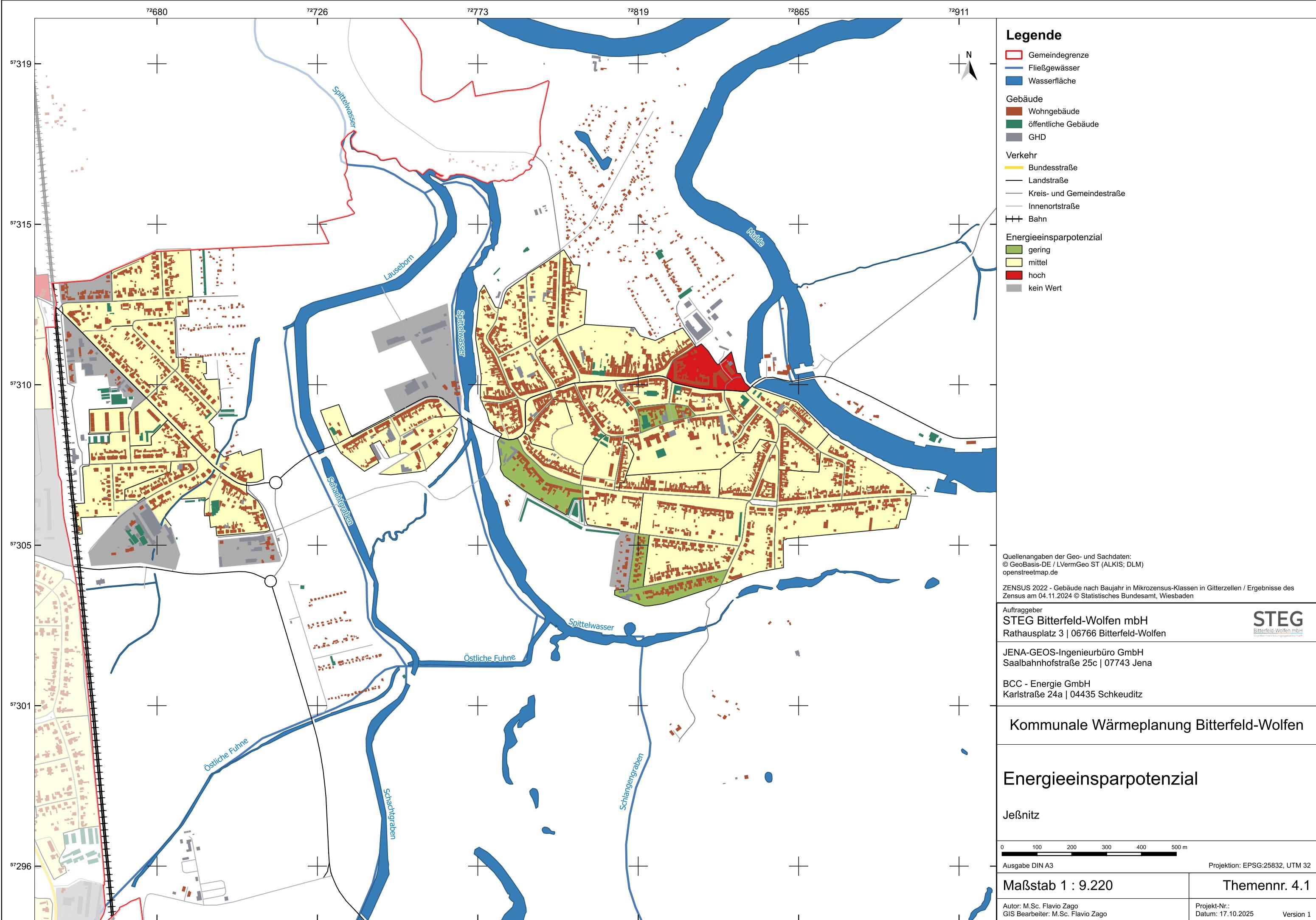
Maßstab 1 : 59.025

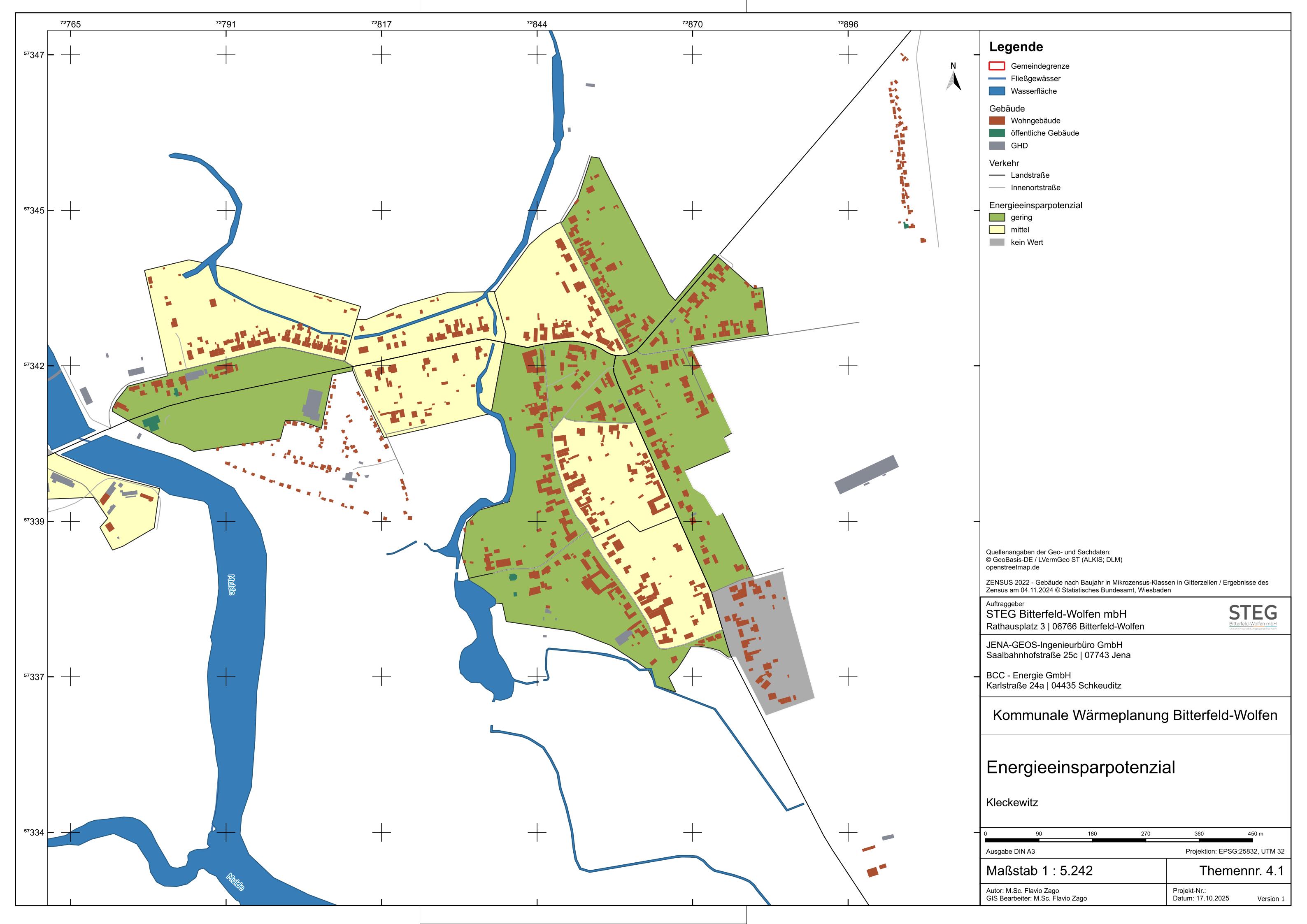
Themennr. 3.7

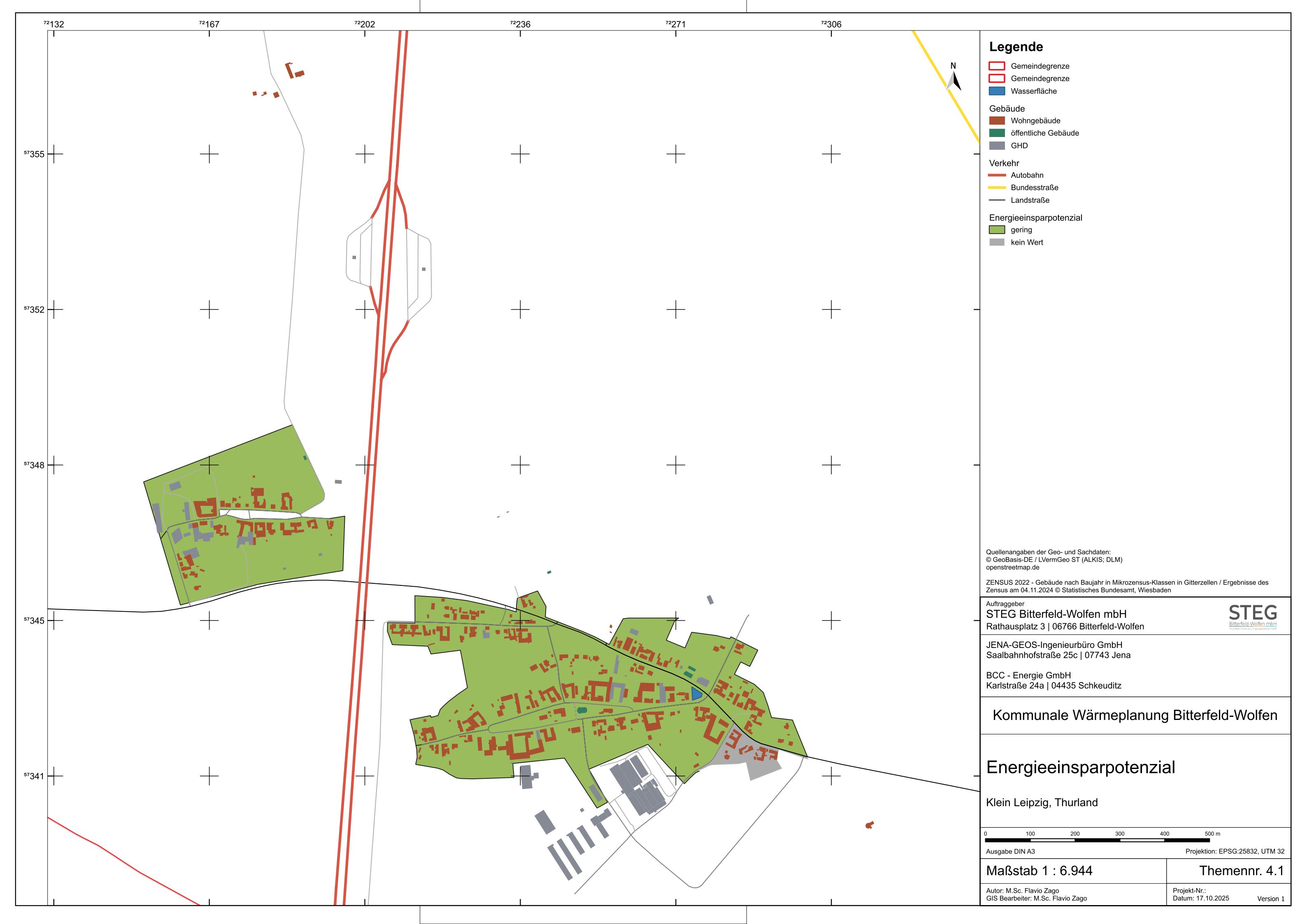
Autor: M.Sc. Flavio Zago
 GIS Bearbeiter: M.Sc. Flavio Zago

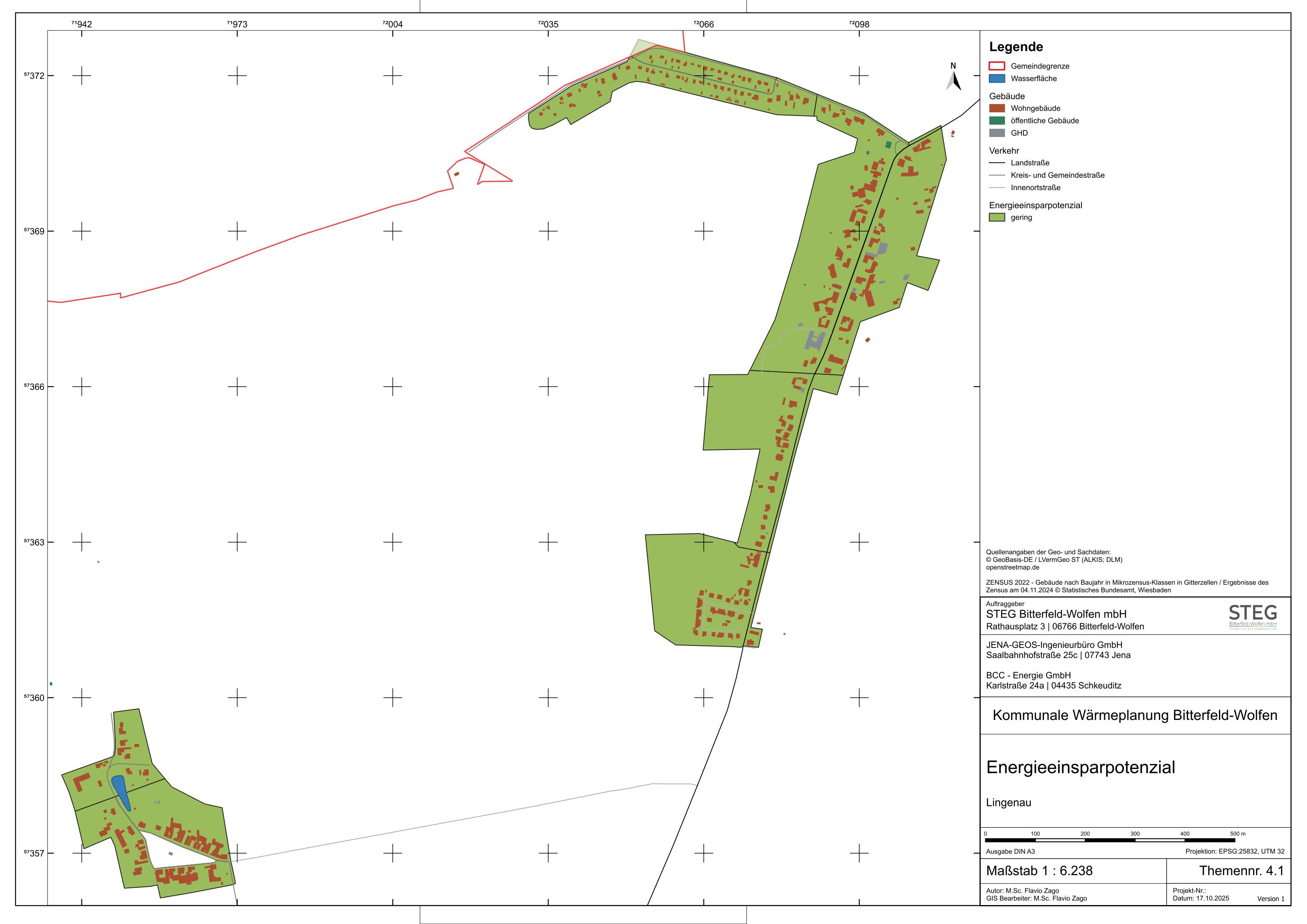
Version 1

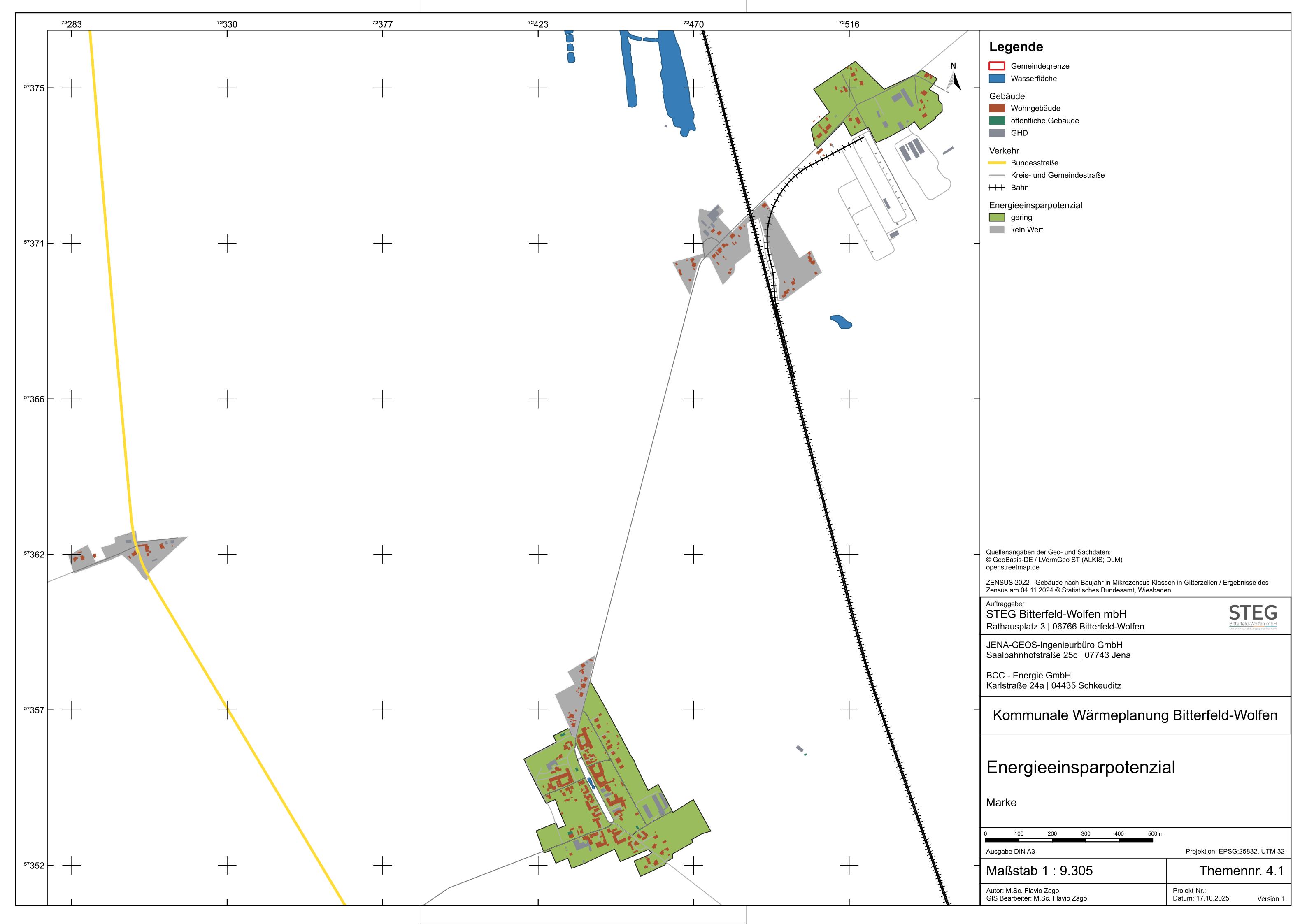


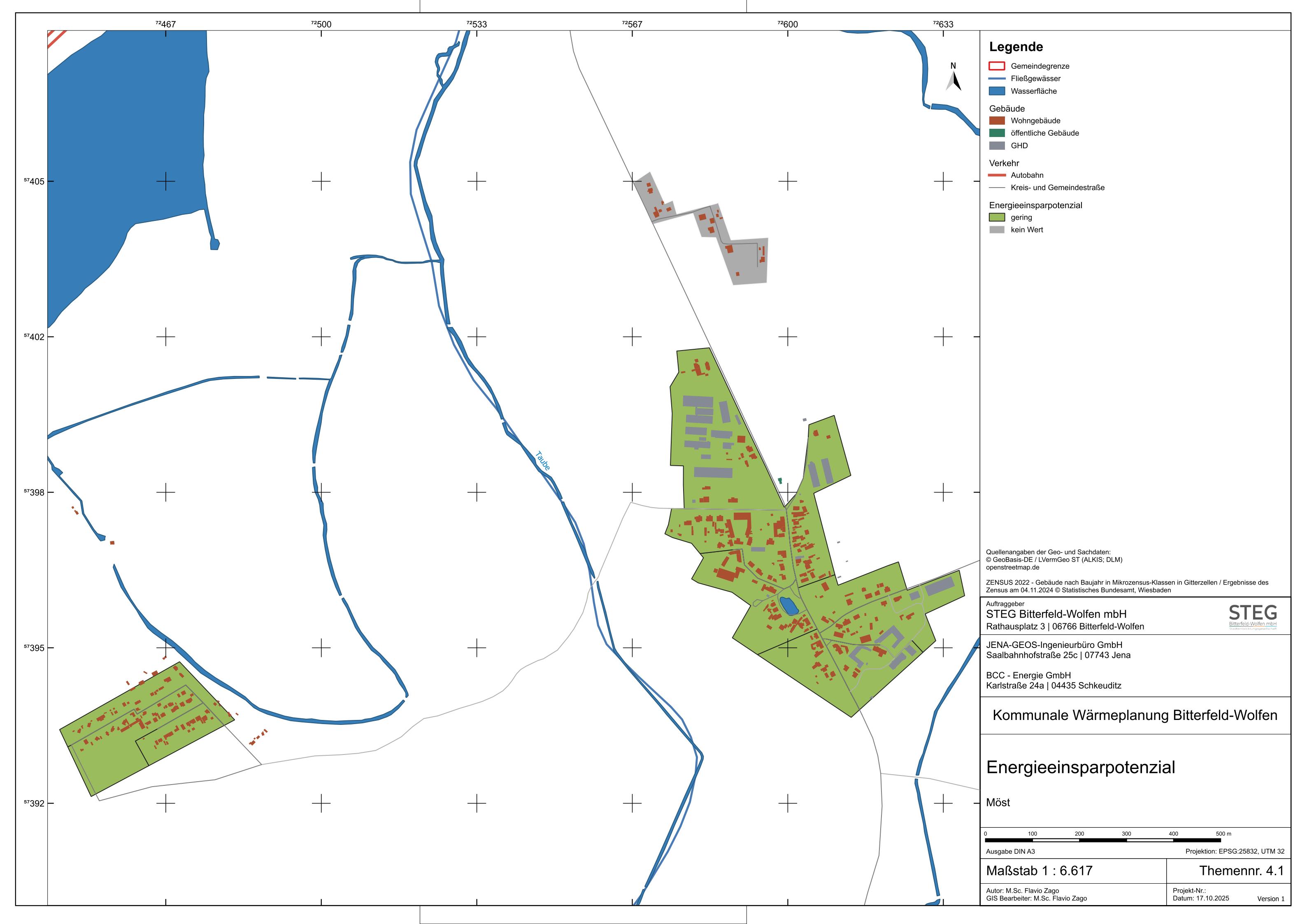


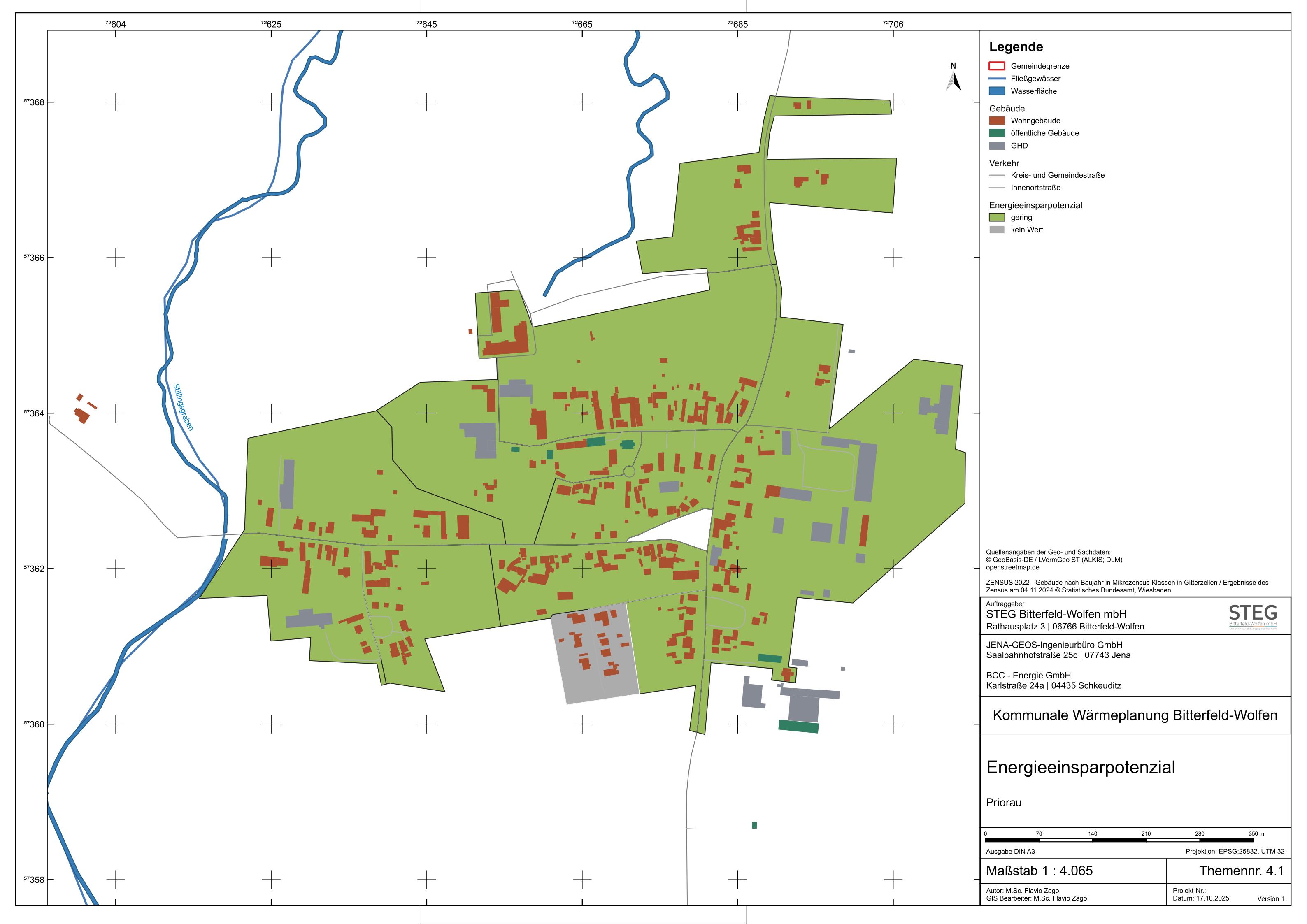


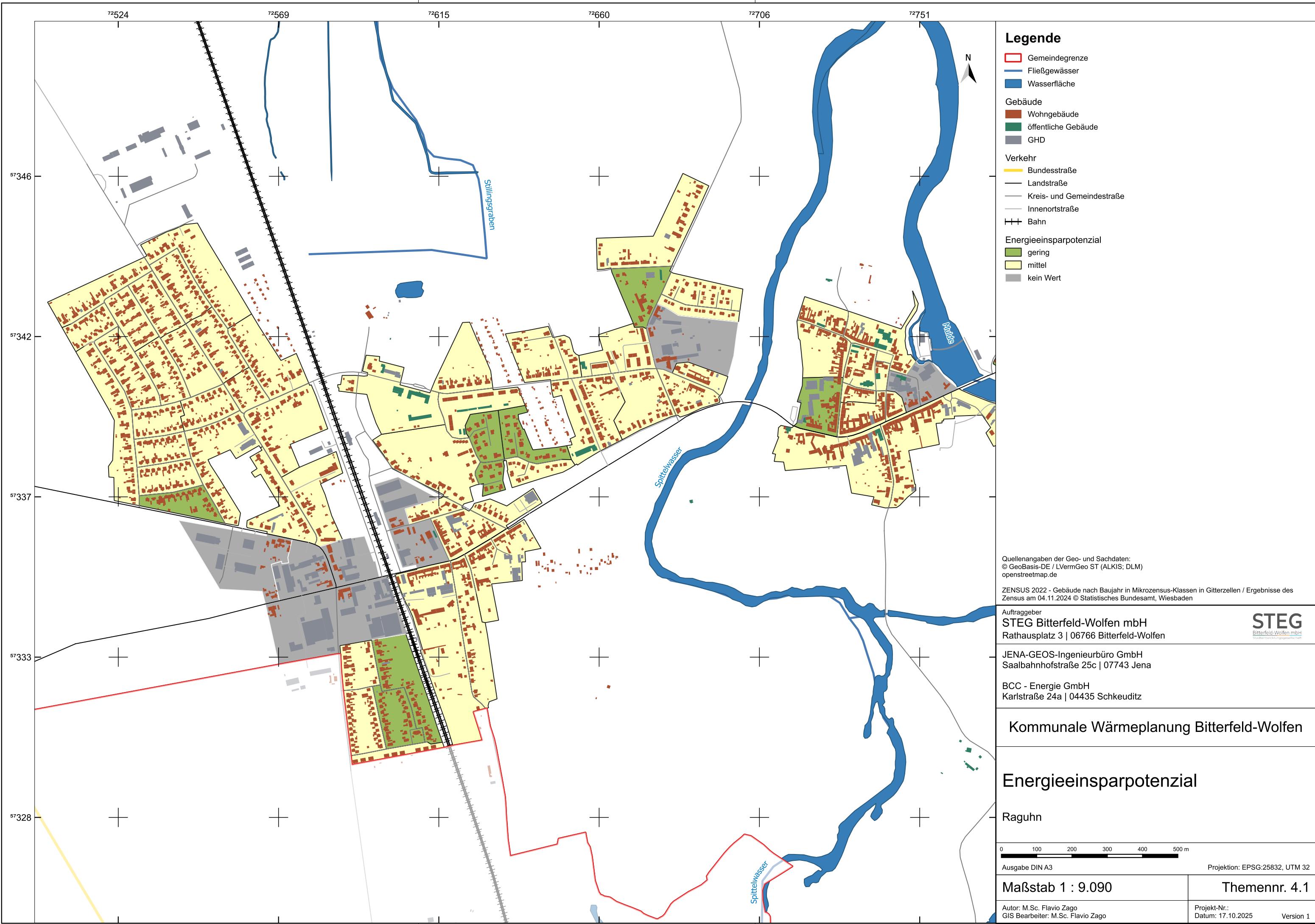


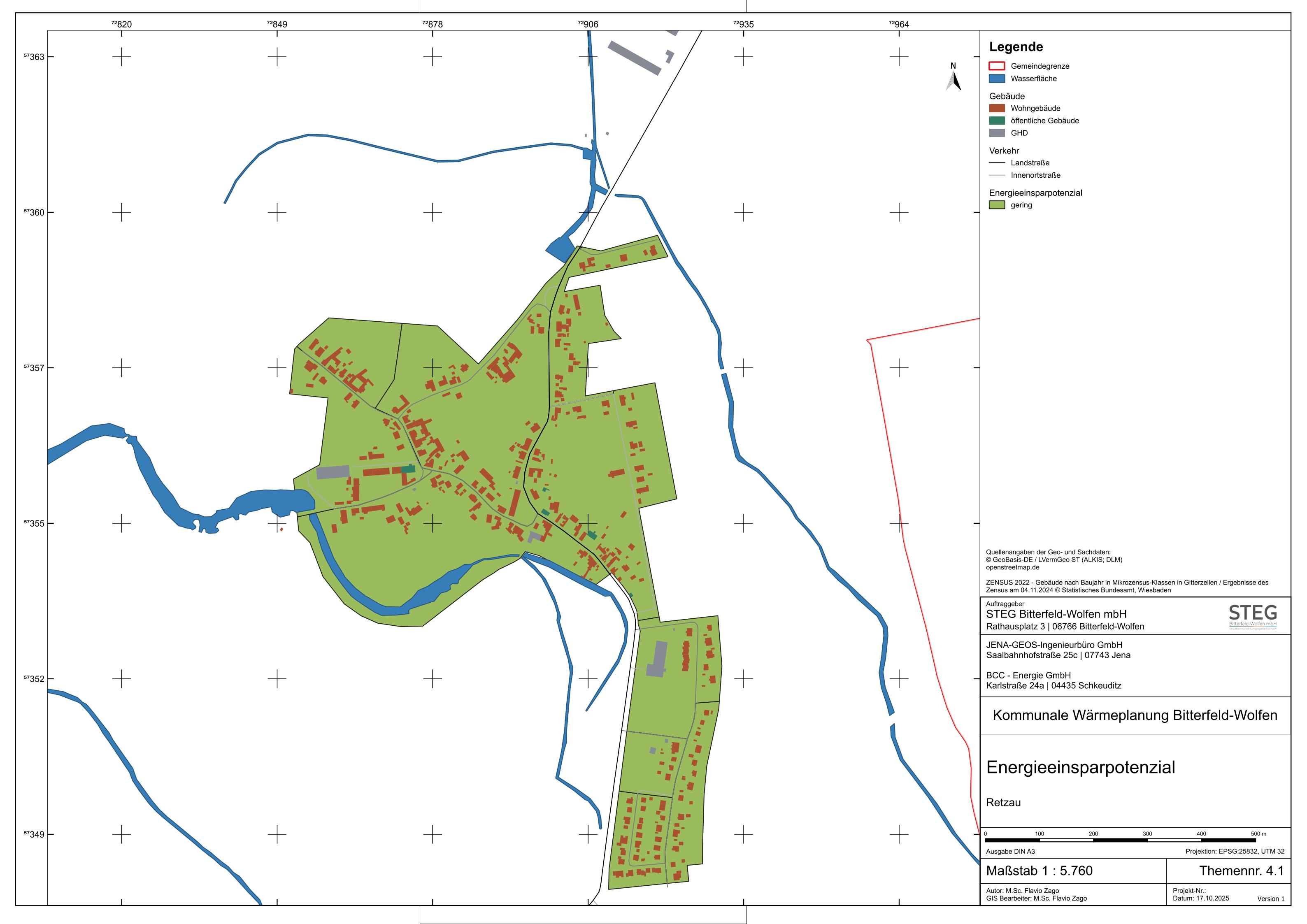




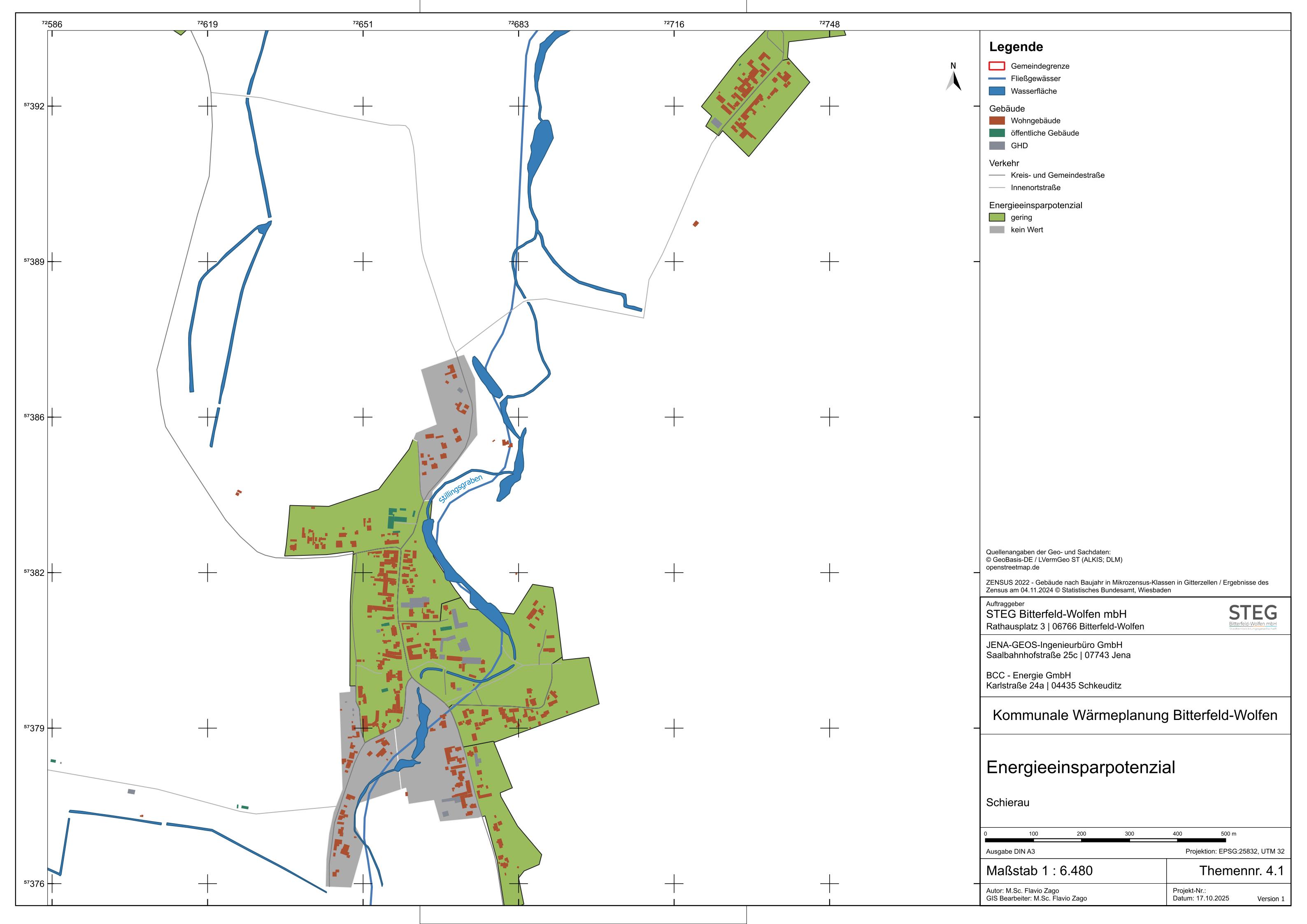


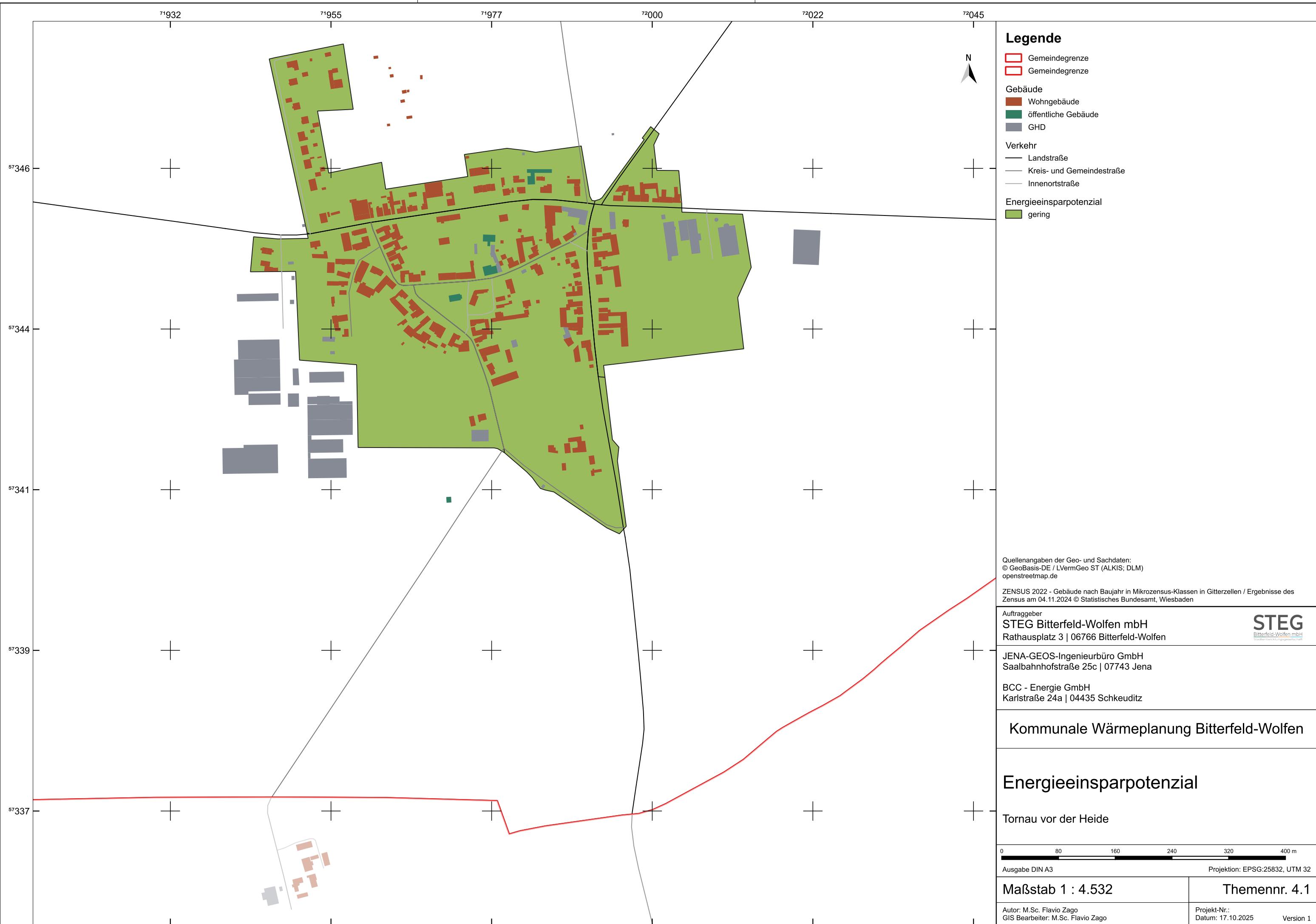


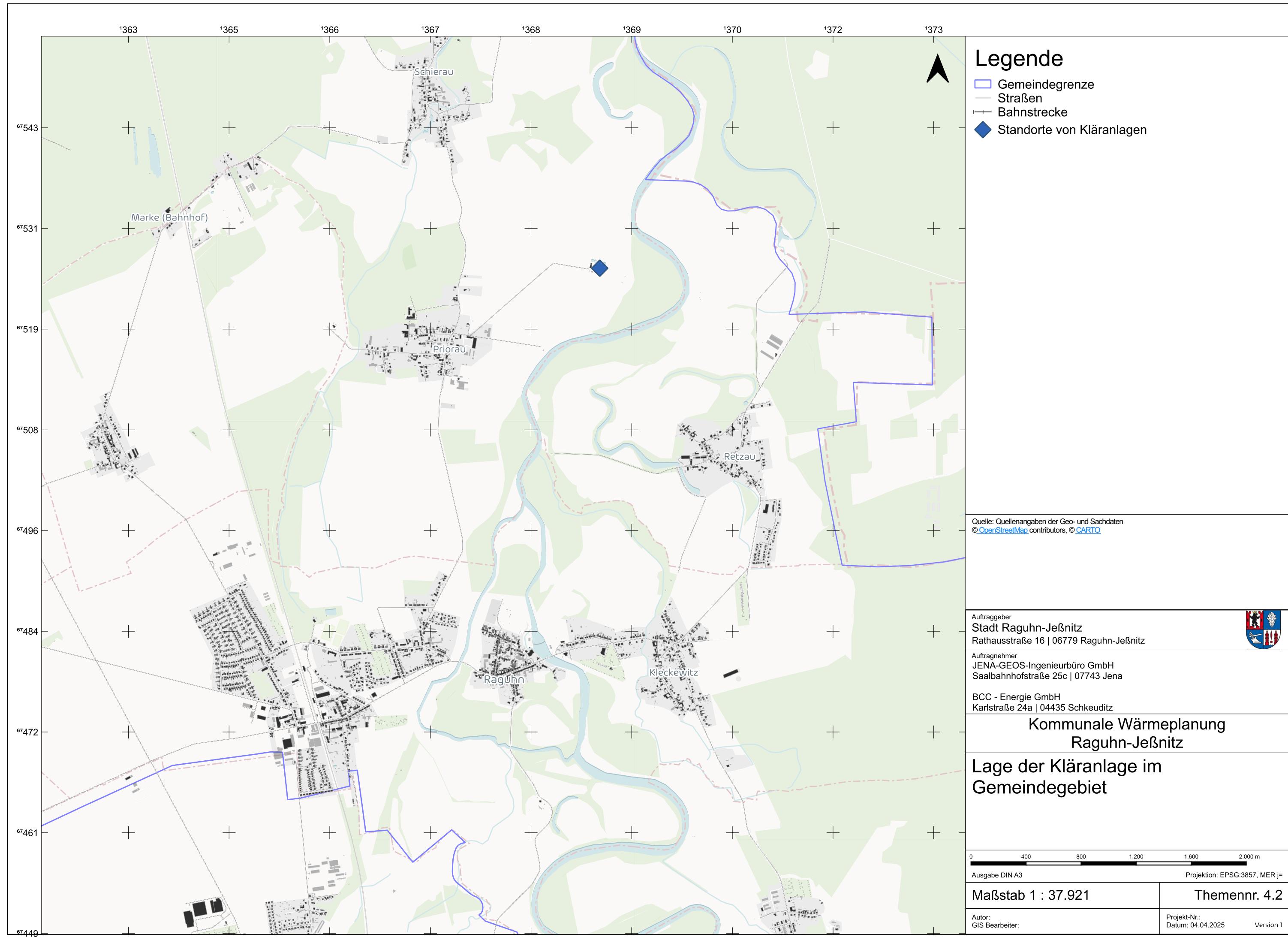


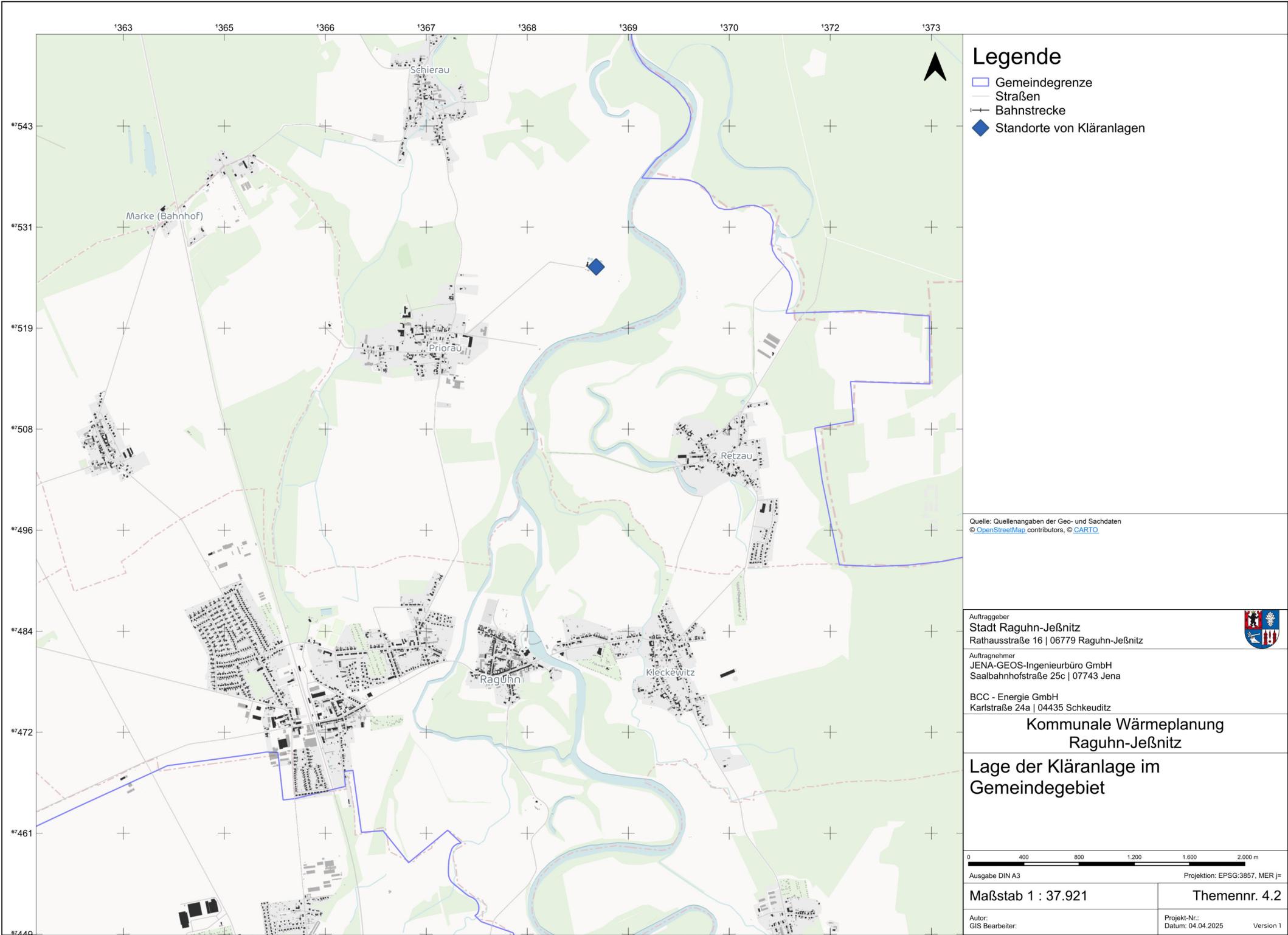


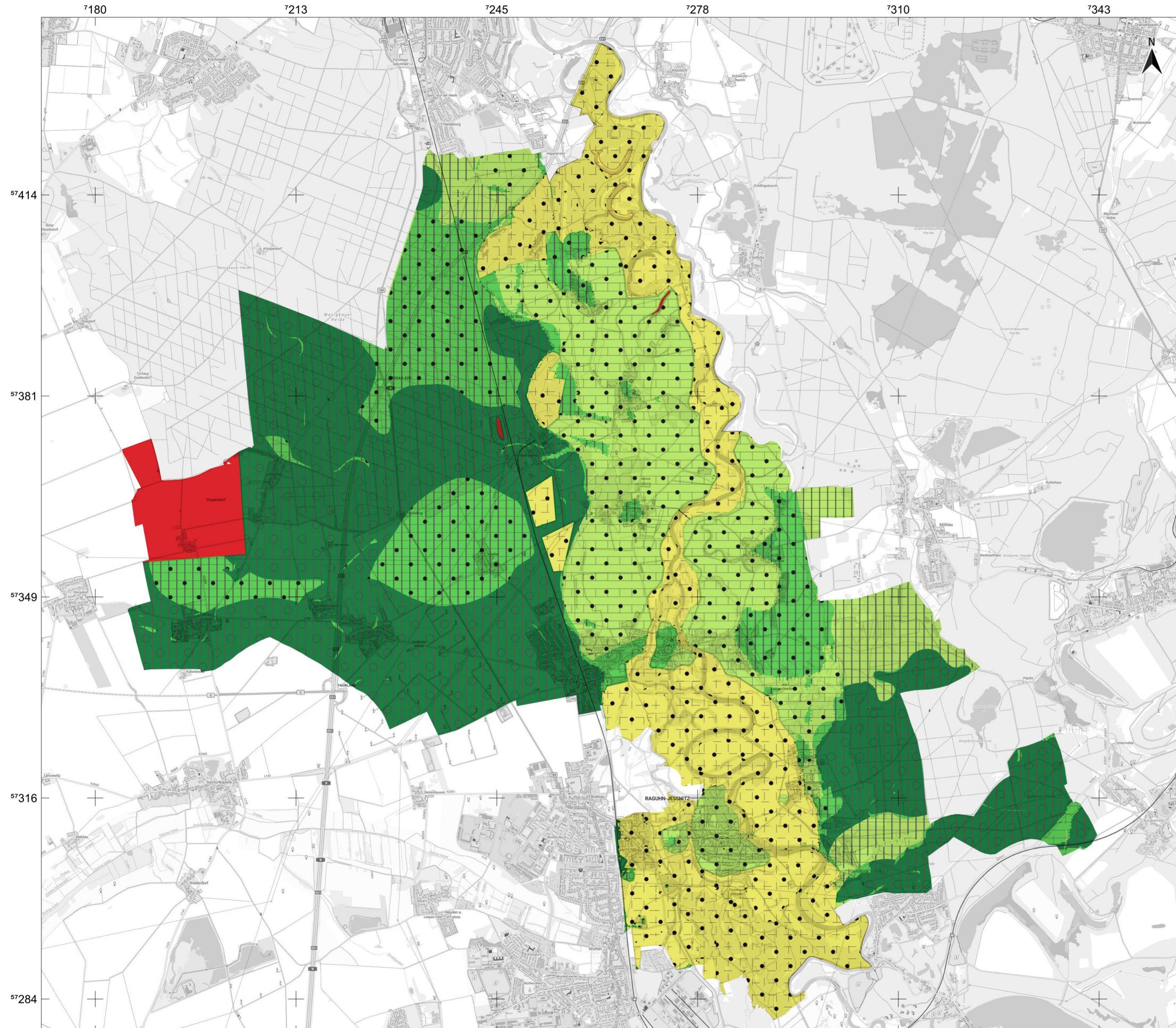












Quellenangaben der Geo- und Sachdaten:
Hintergrund: basemap © GeoBasis-DE / BKG (2024) CC BY 4.0
Geothermiedaten: Landesamt für Bergbau und Geologie LAGB (2024),
Leipziger Institut für Angewandte Geophysik LIAG (2024)

STEG Bitterfeld-Wolfen mbH
Rathausplatz 3 | 06766 Bitterfeld-Wolfen



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Saalbahnhofstraße 25c | 07743 Jena



BCC - Energie GmbH
Karlstraße 24a | 04435 Schkeuditz



Kommunale Wärmeplanung:
Bitterfeld-Wolfen, Sandersdorf-Brehna,
Raguhn-Jeßnitz, Zörbig

Geothermiepotential Raguhn-Jeßnitz

0 1.000 2.000 3.000 4.000 5.000 m
Ausgabe DIN A3

Projektion: EPSG:25832, UTM 32

Maßstab 1 : 65.000

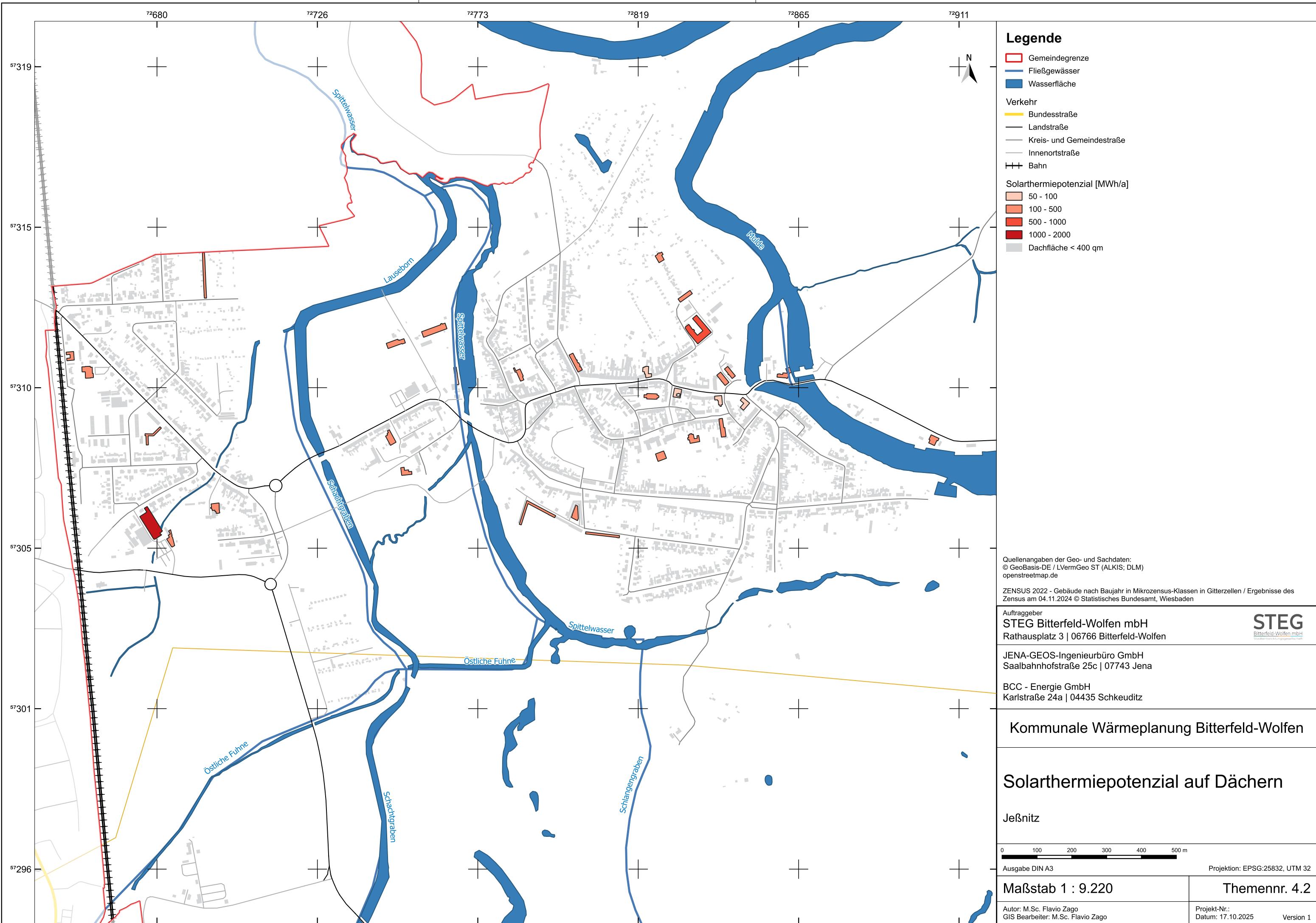
Themennr. 4.2

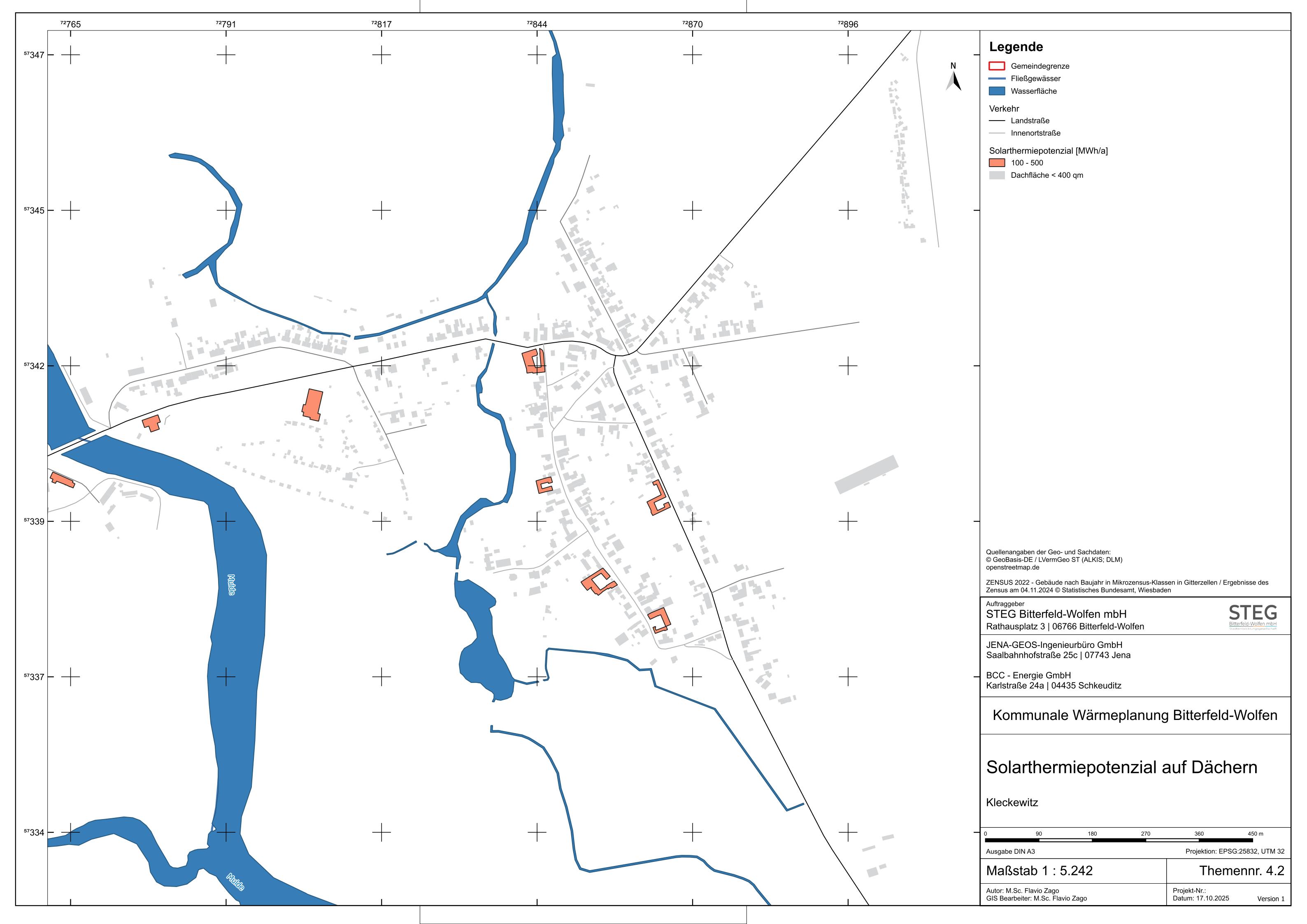
Autor: Kläpperer
GIS Bearbeiter: Kläpperer

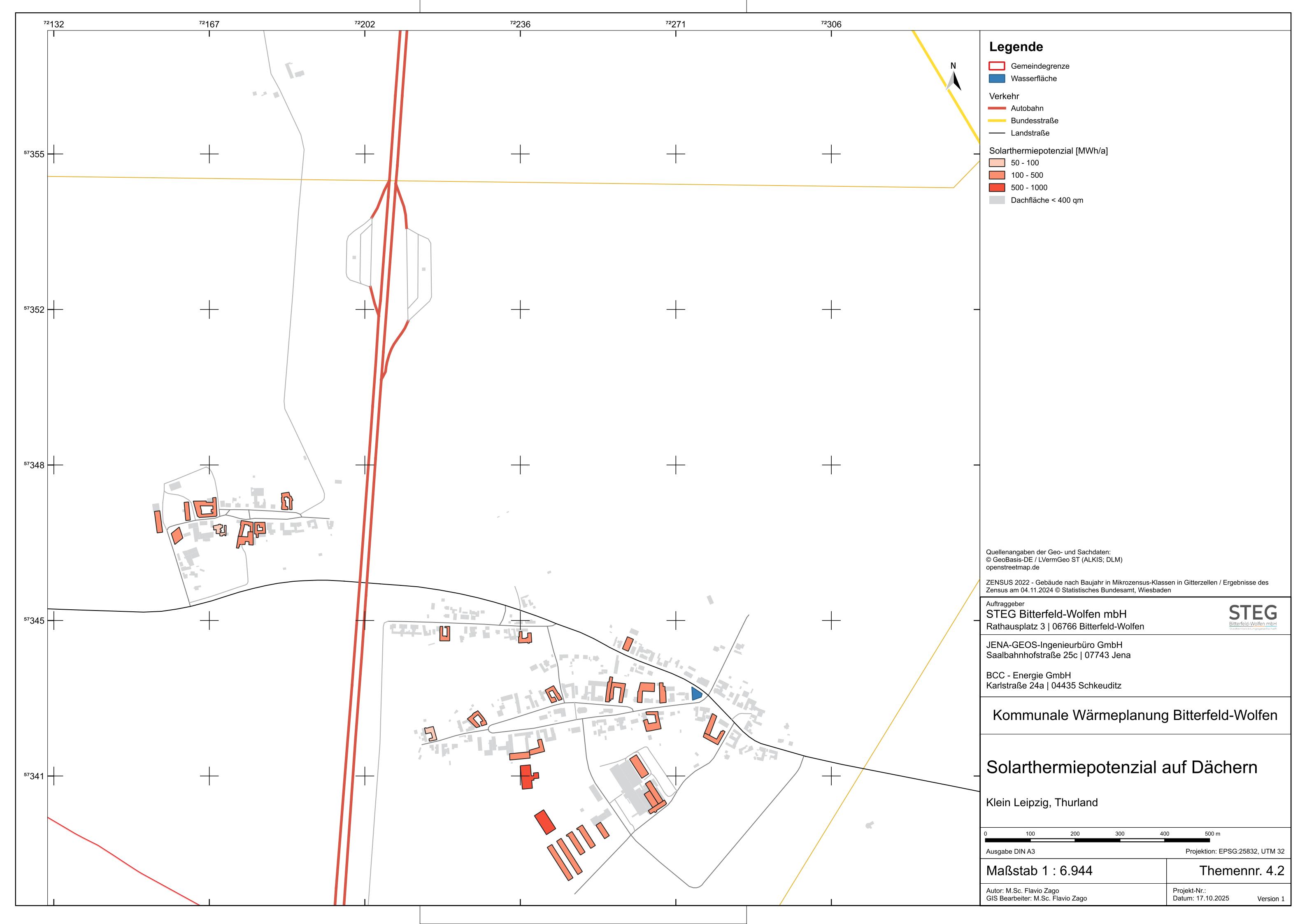
Projekt-Nr.: 9190
Datum: 27.10.2025

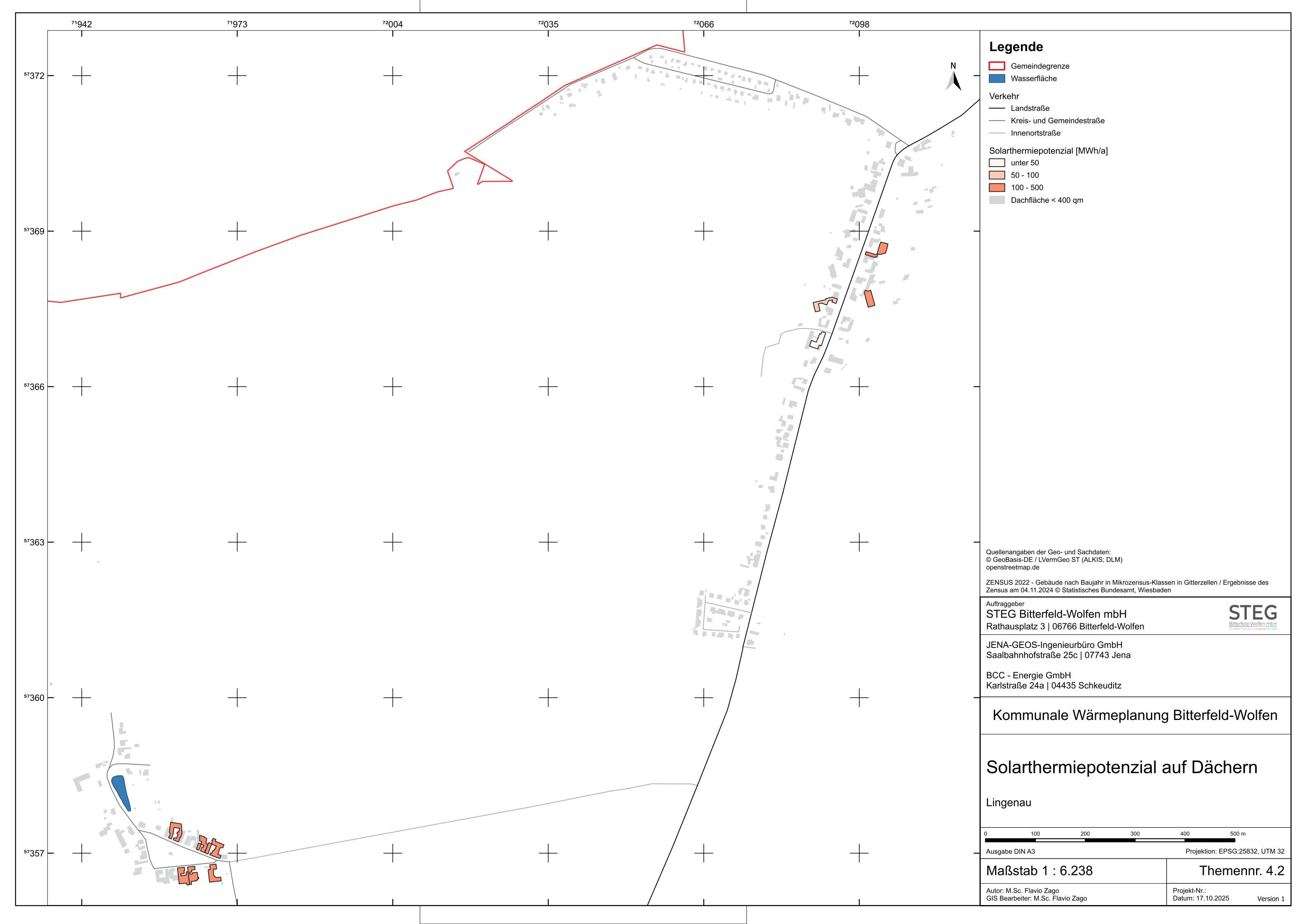
Version 1

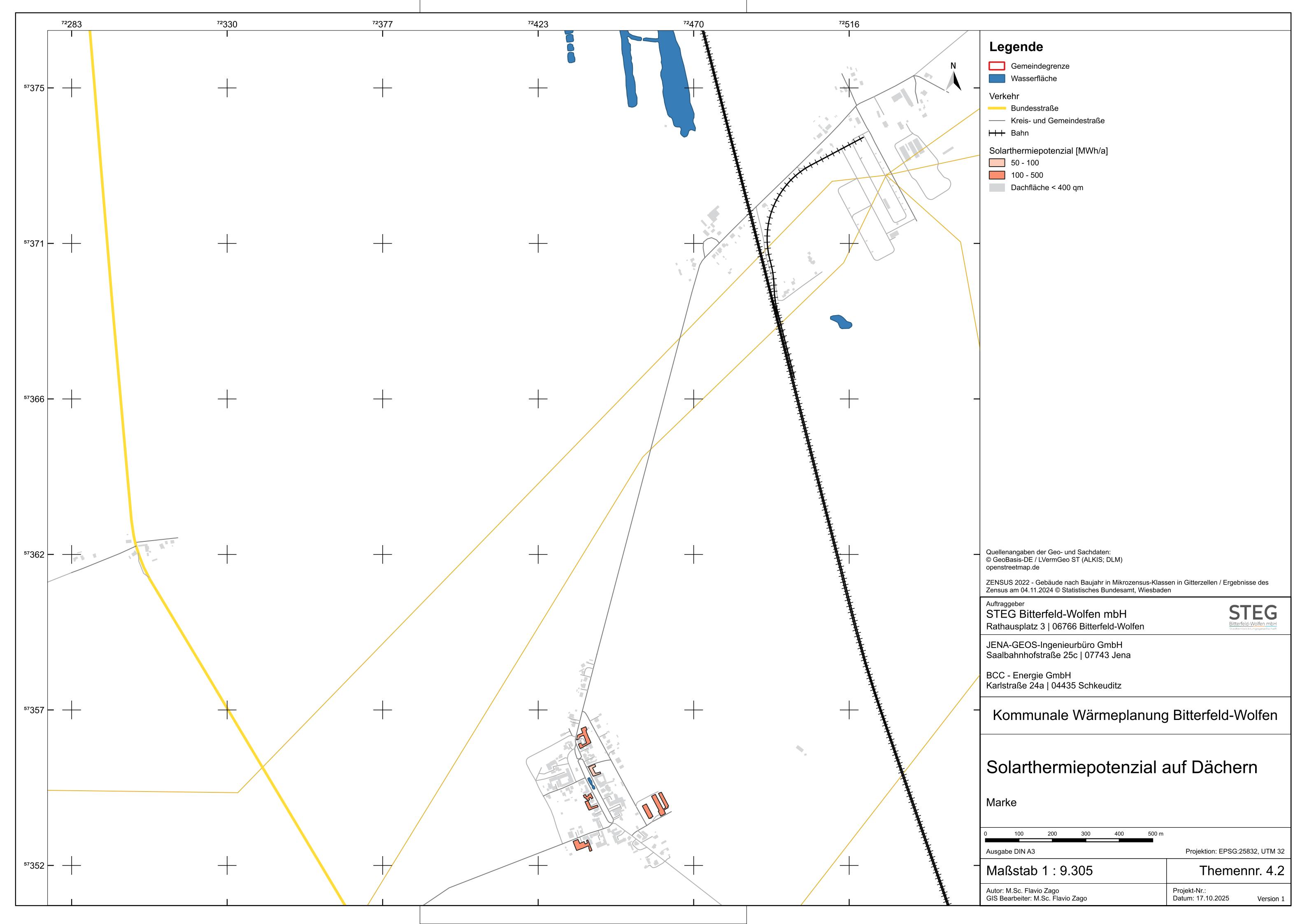


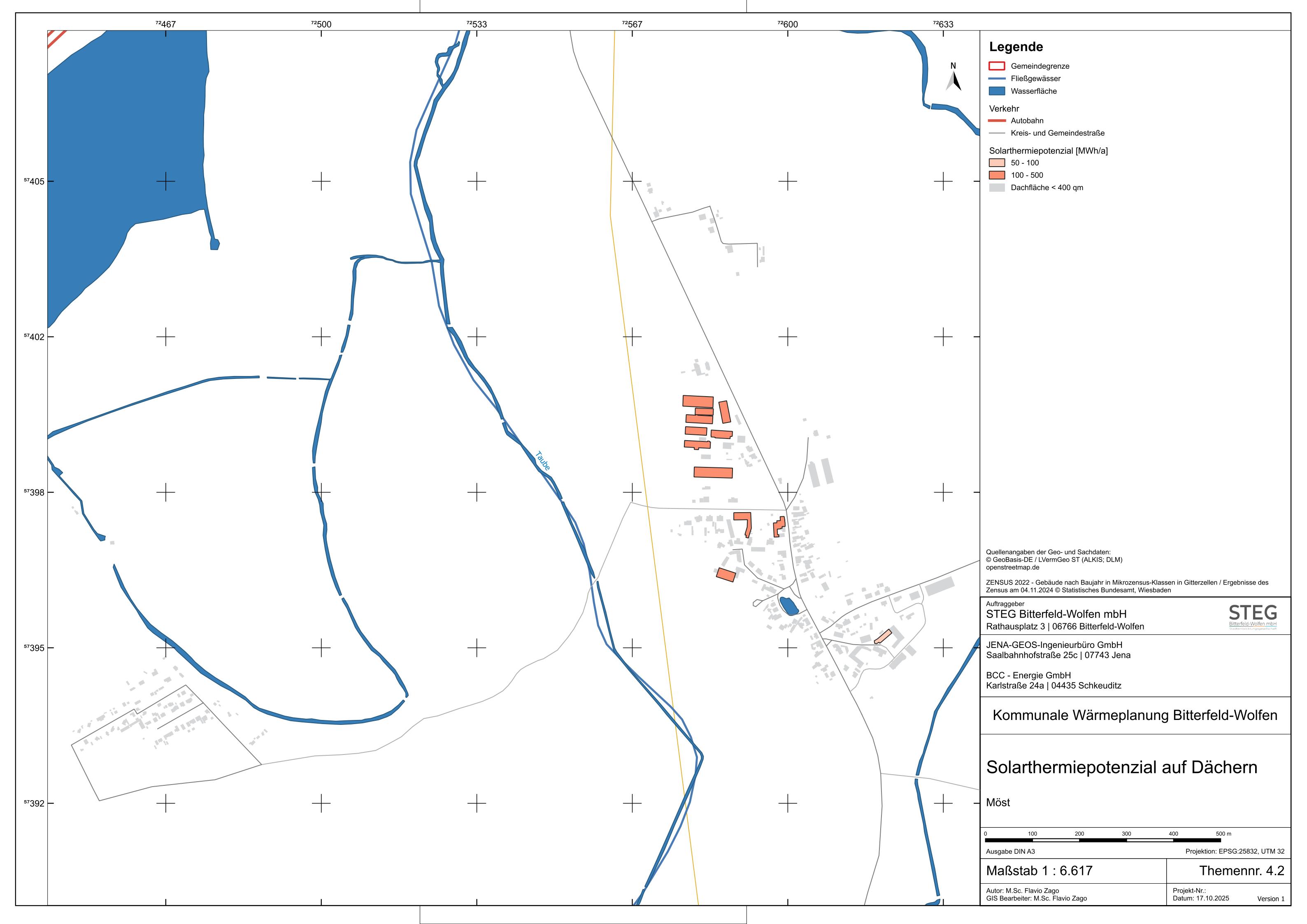


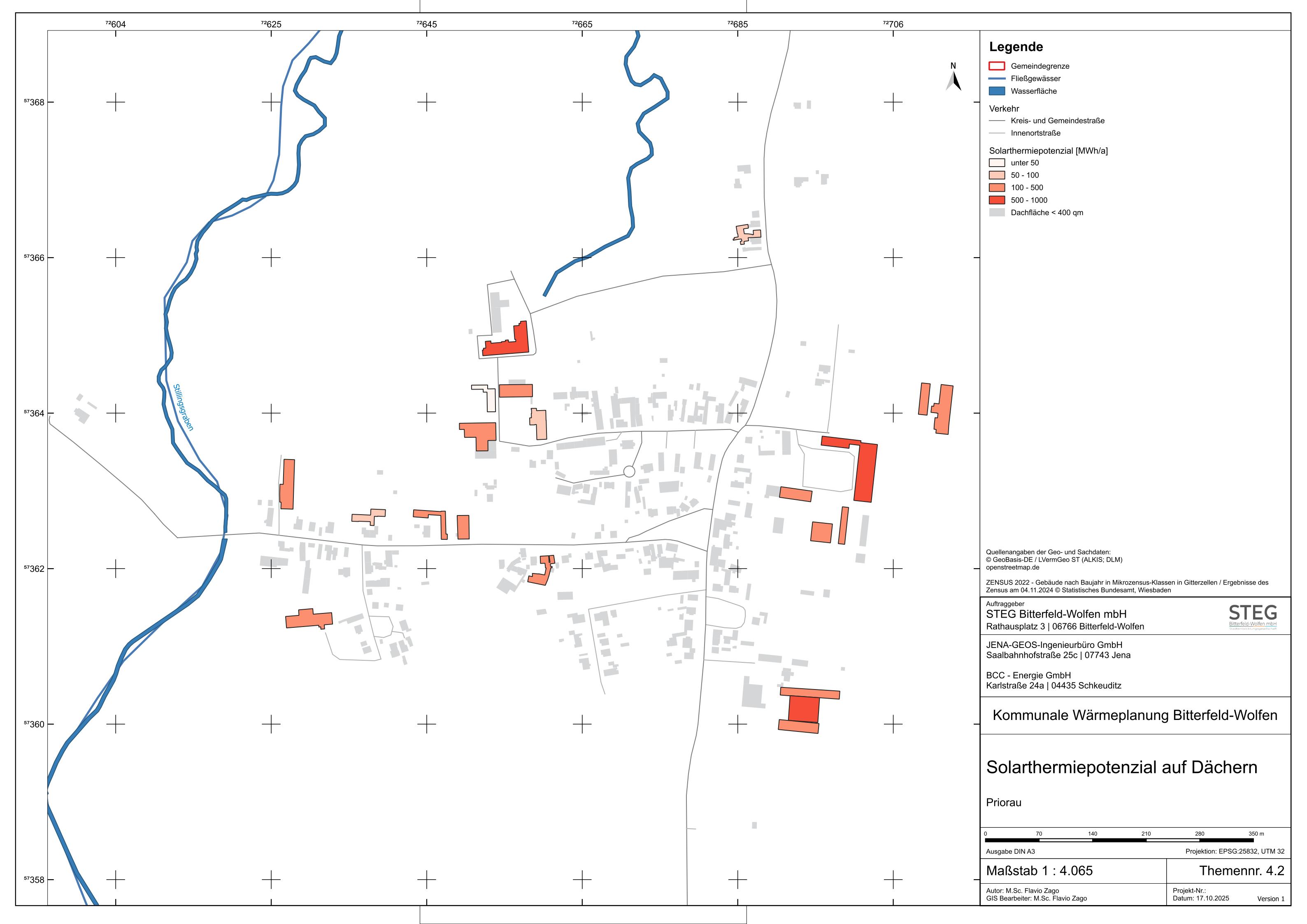


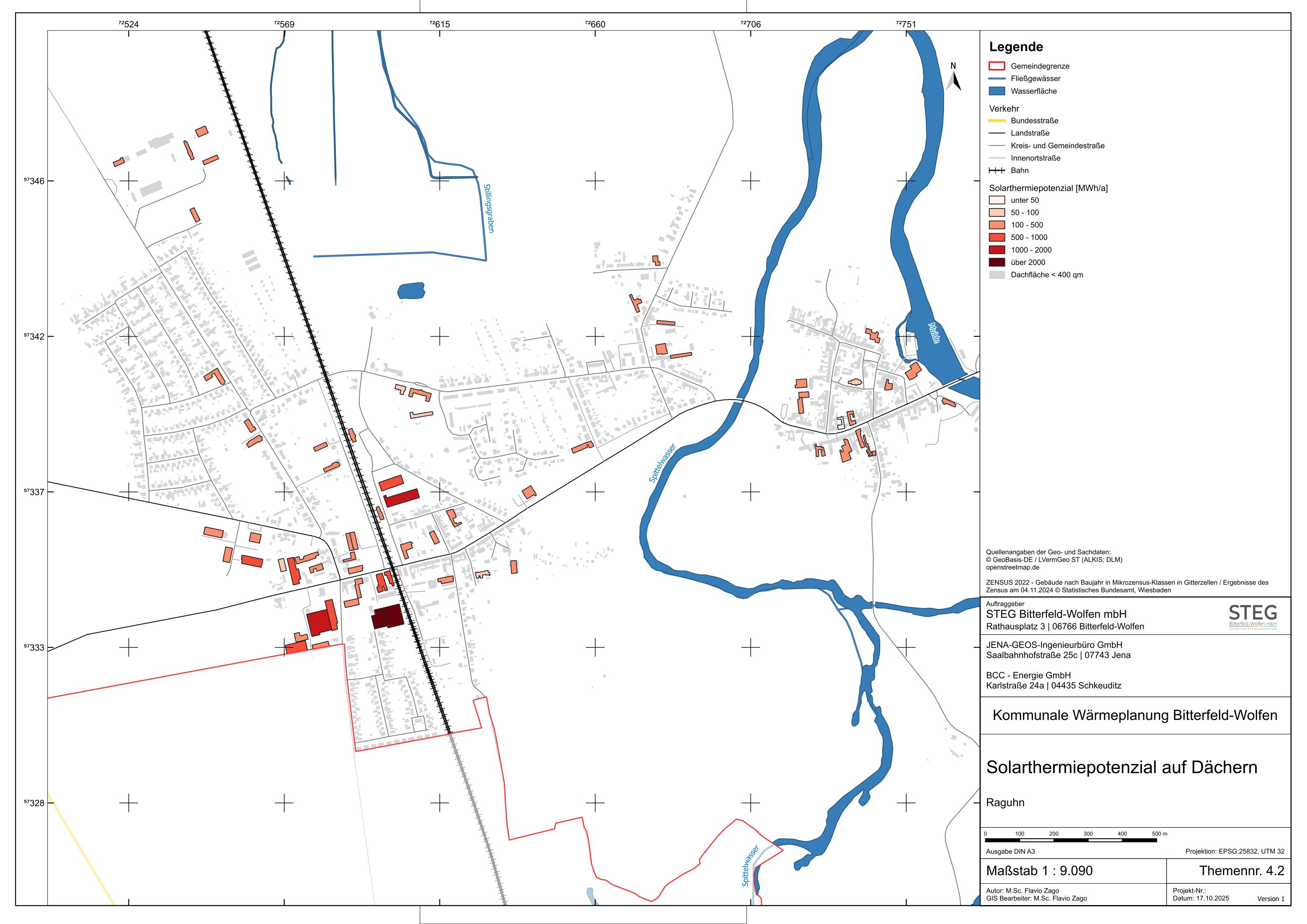


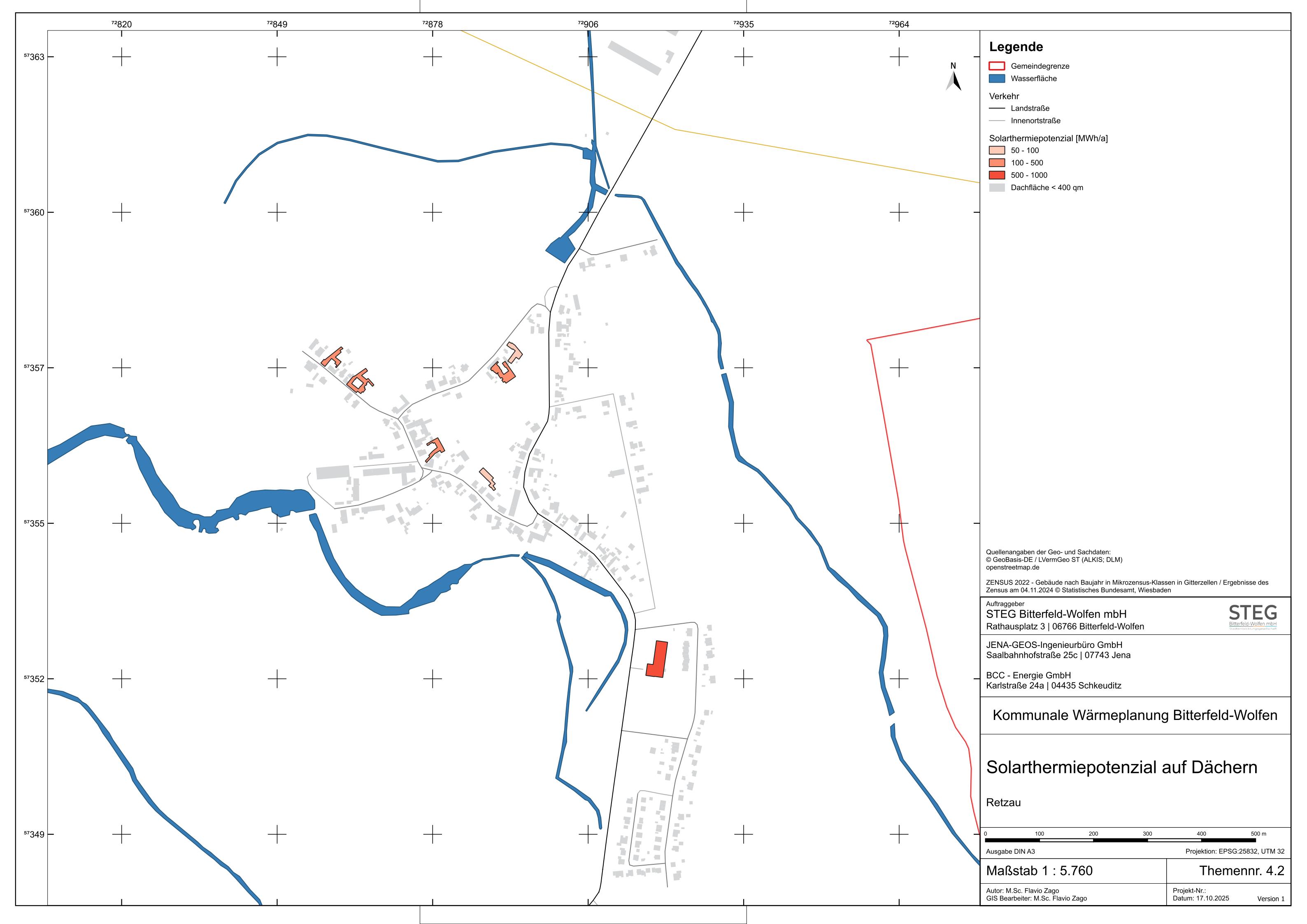


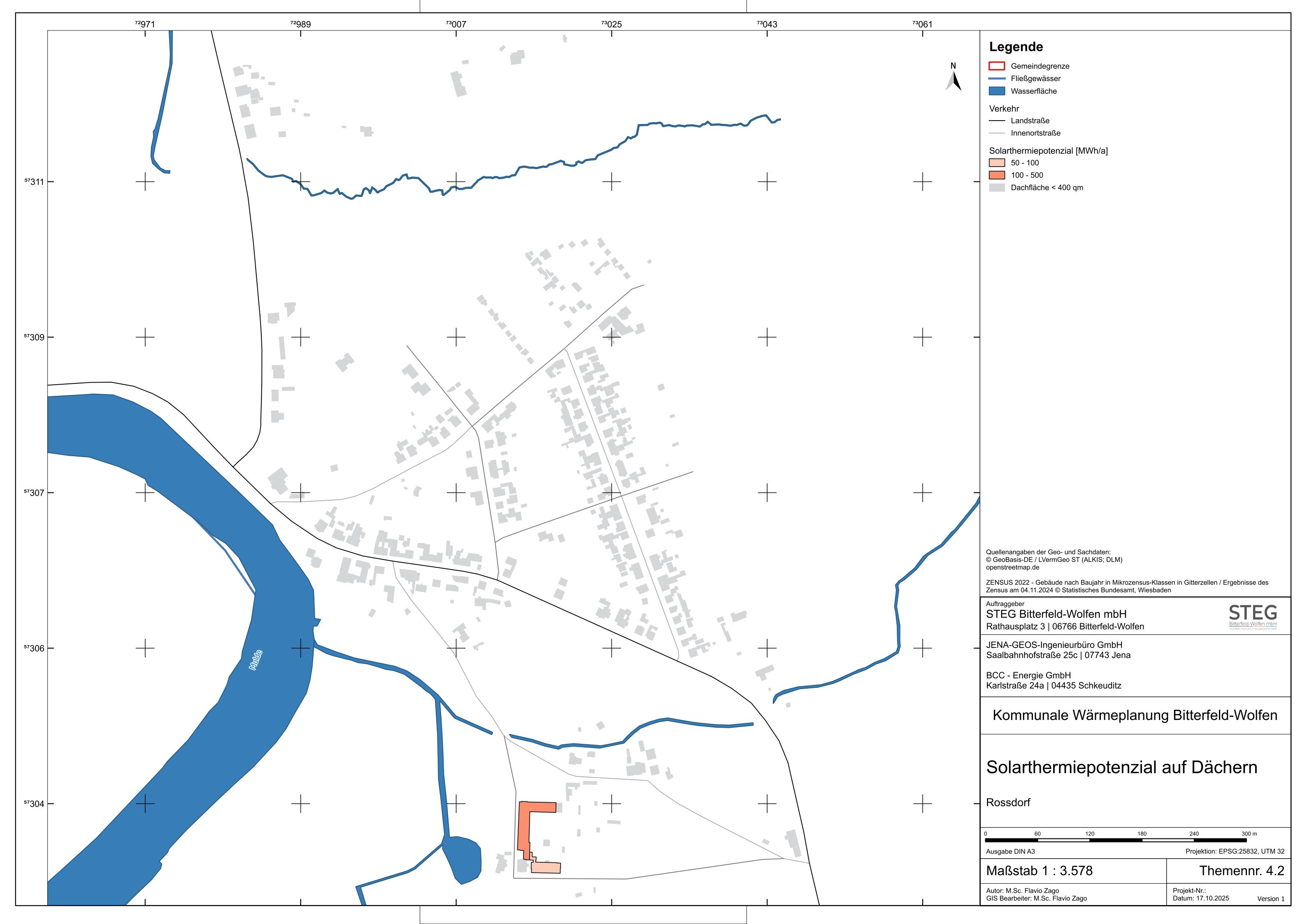


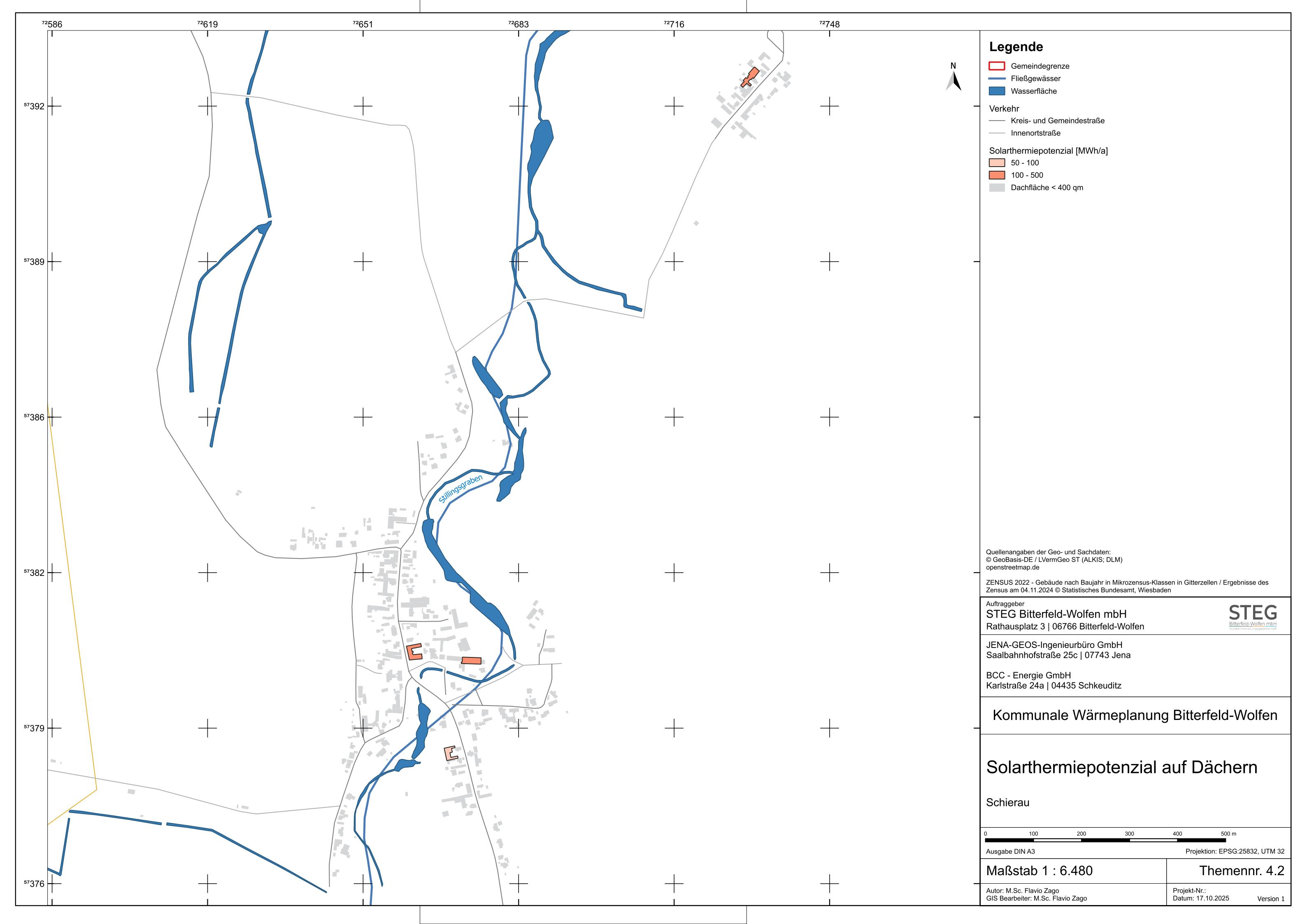


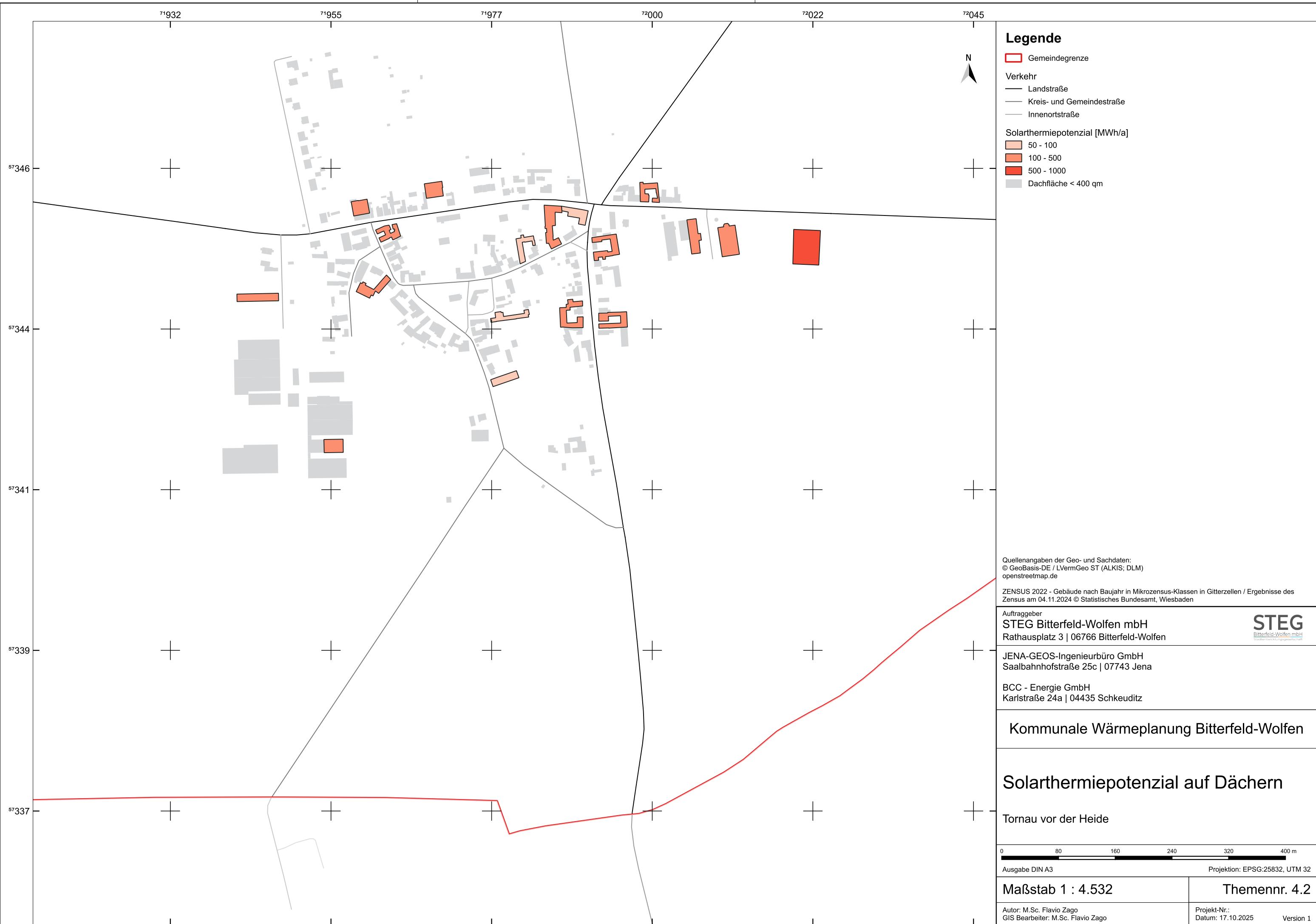


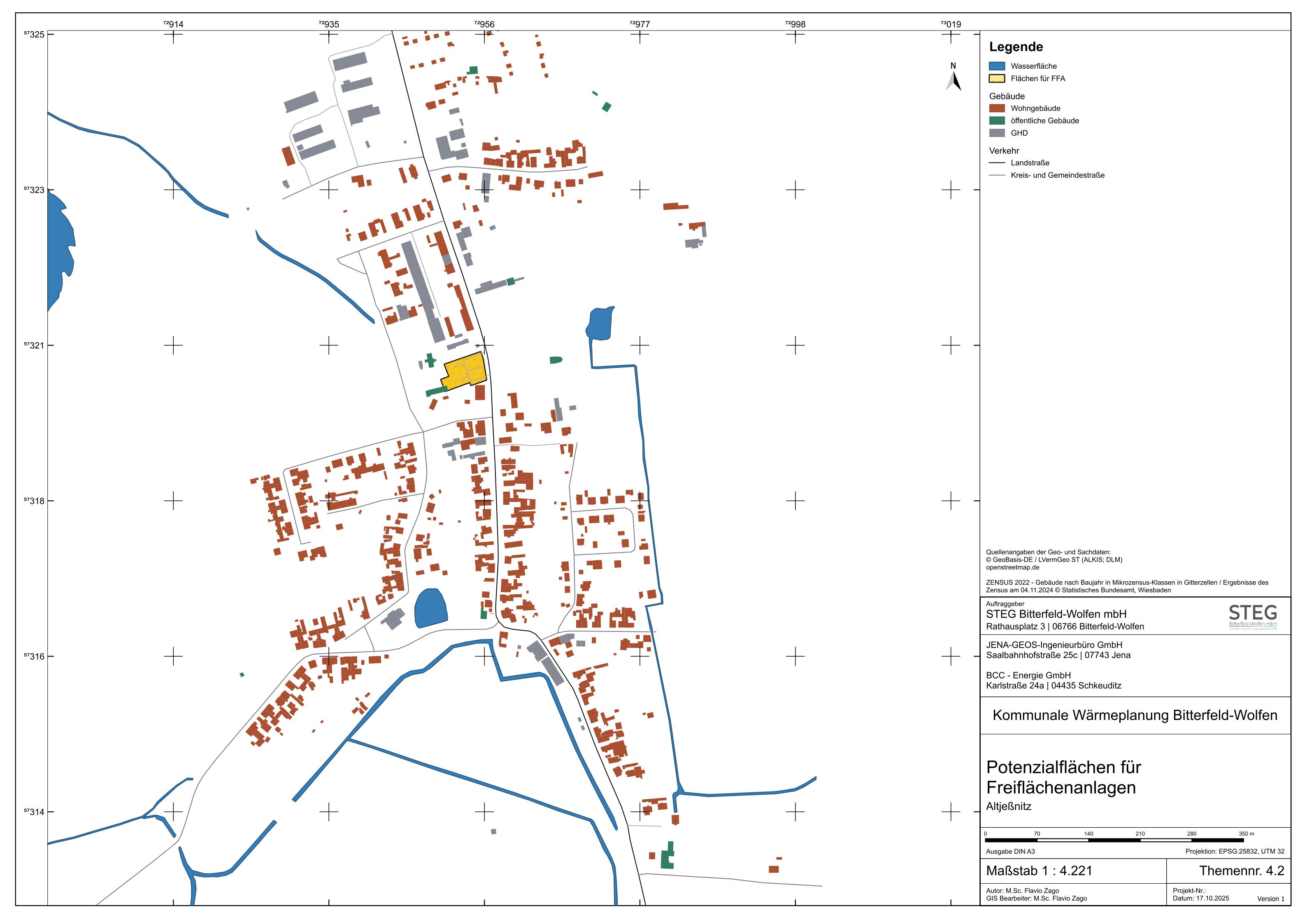


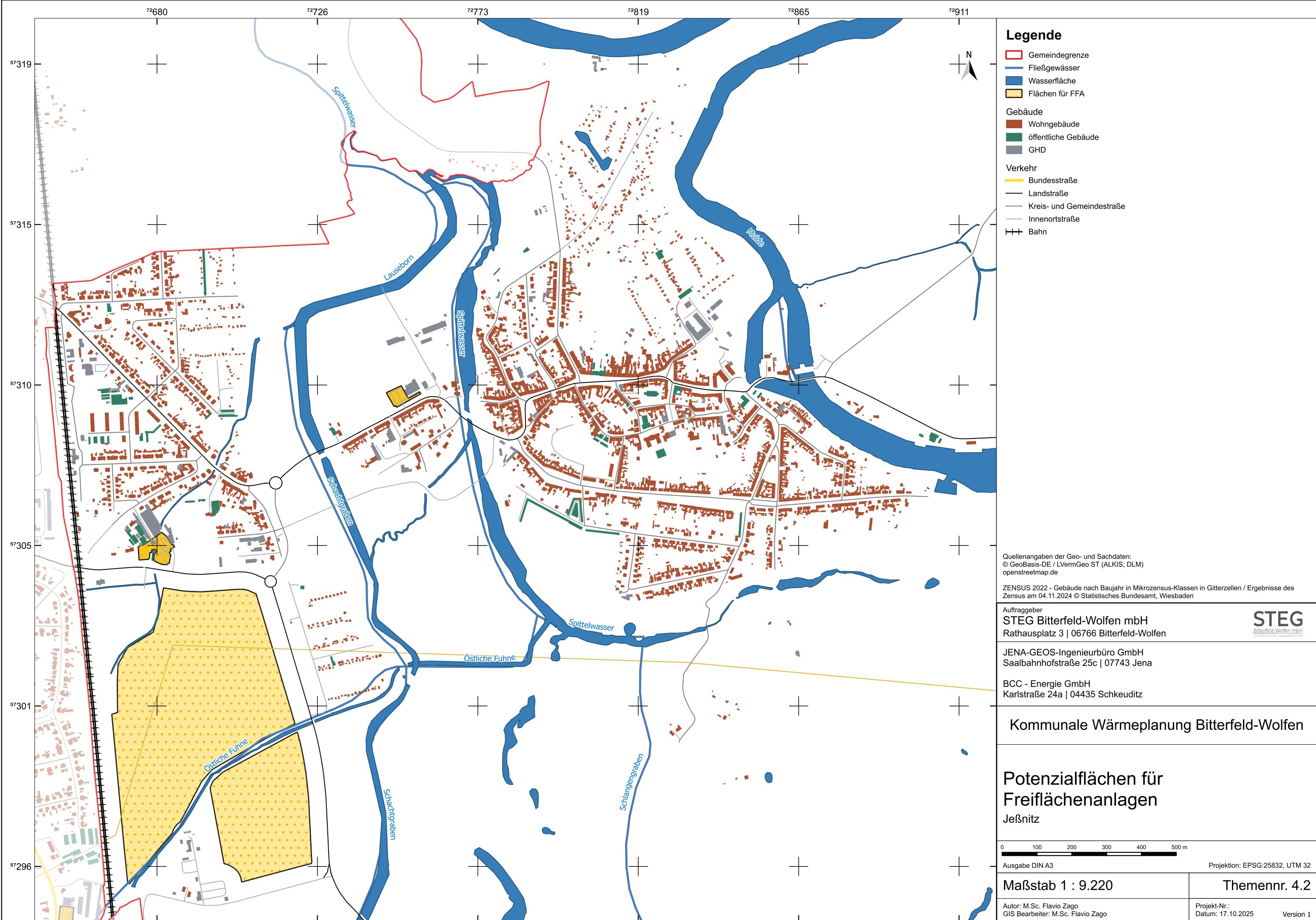


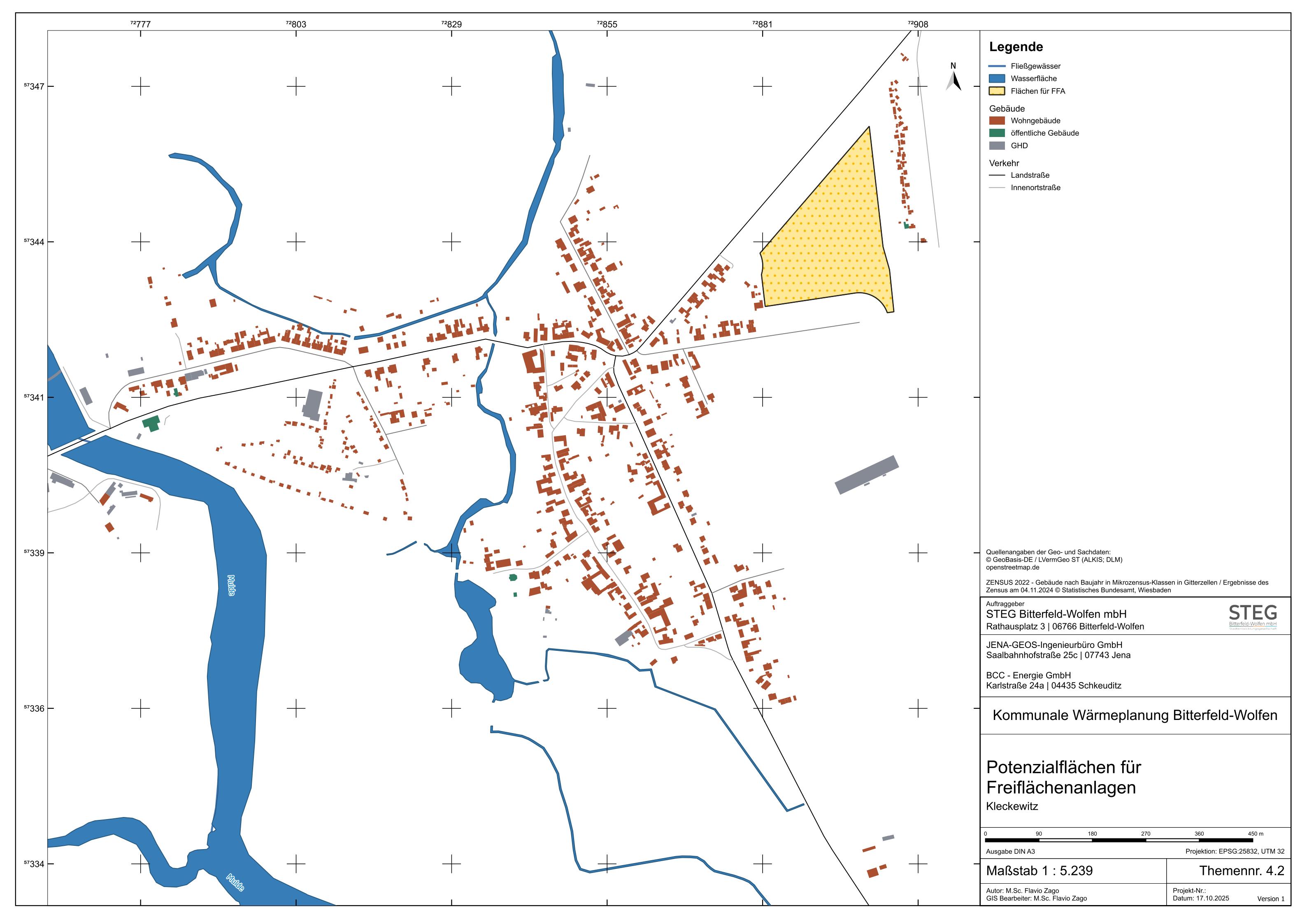


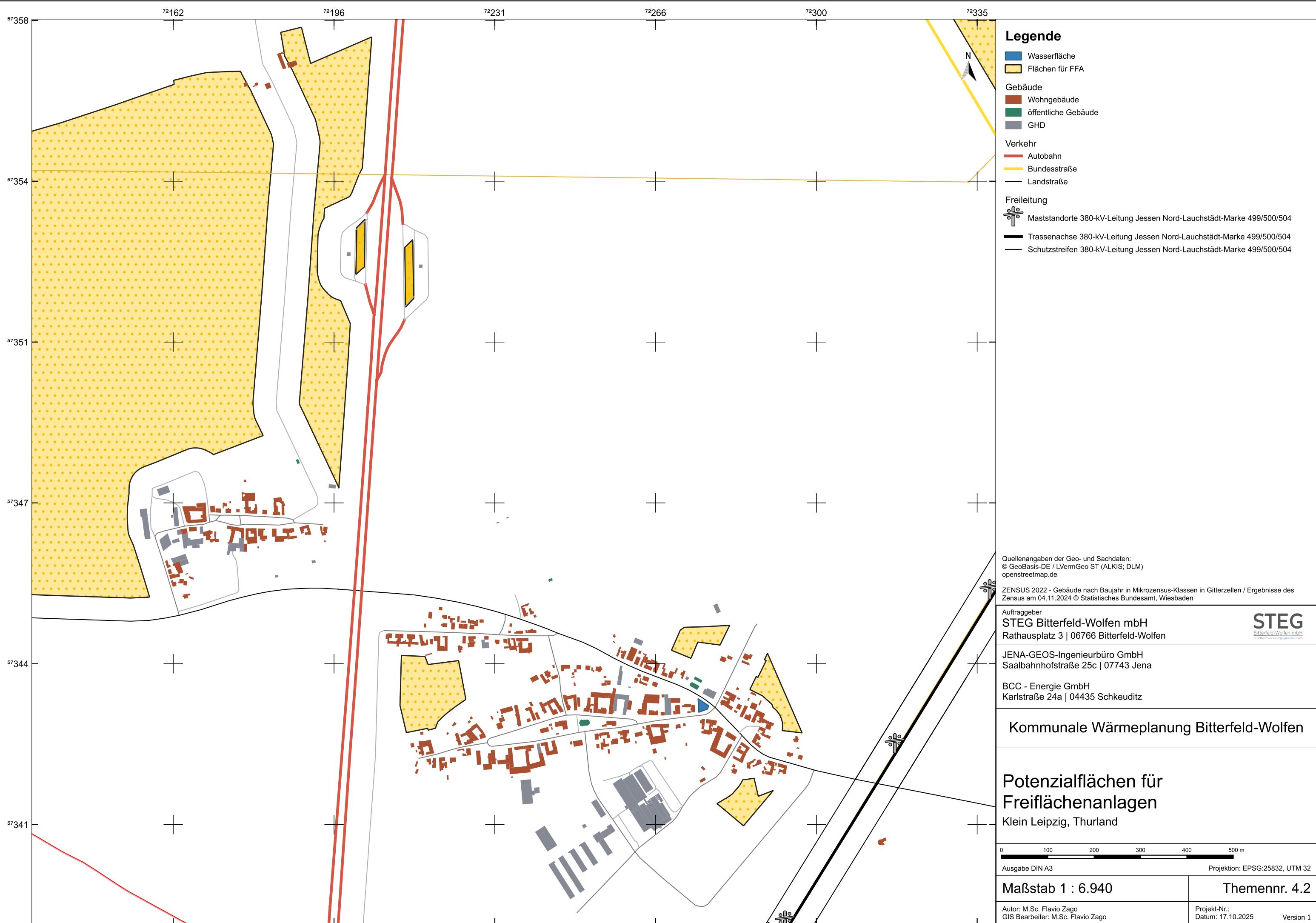


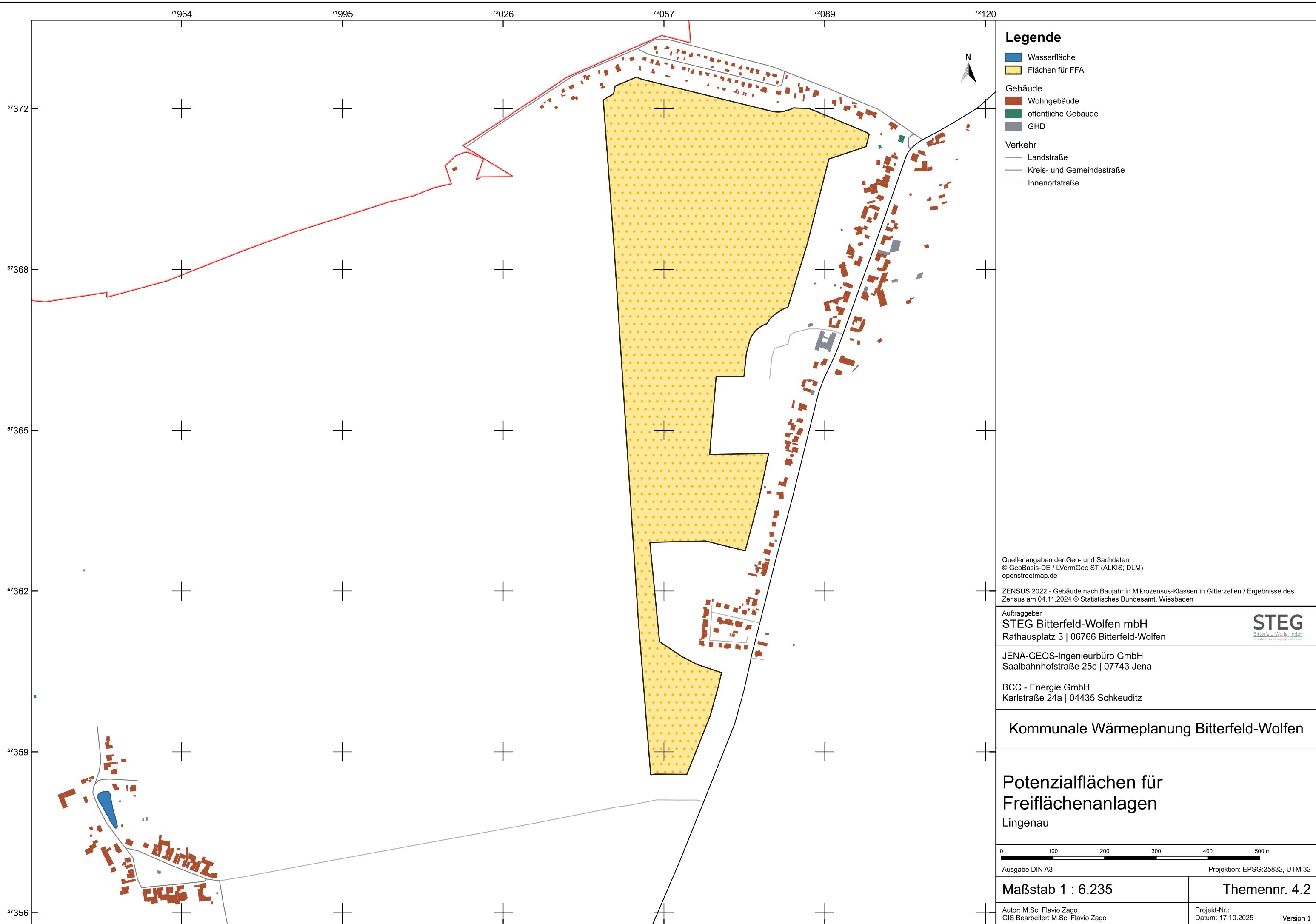


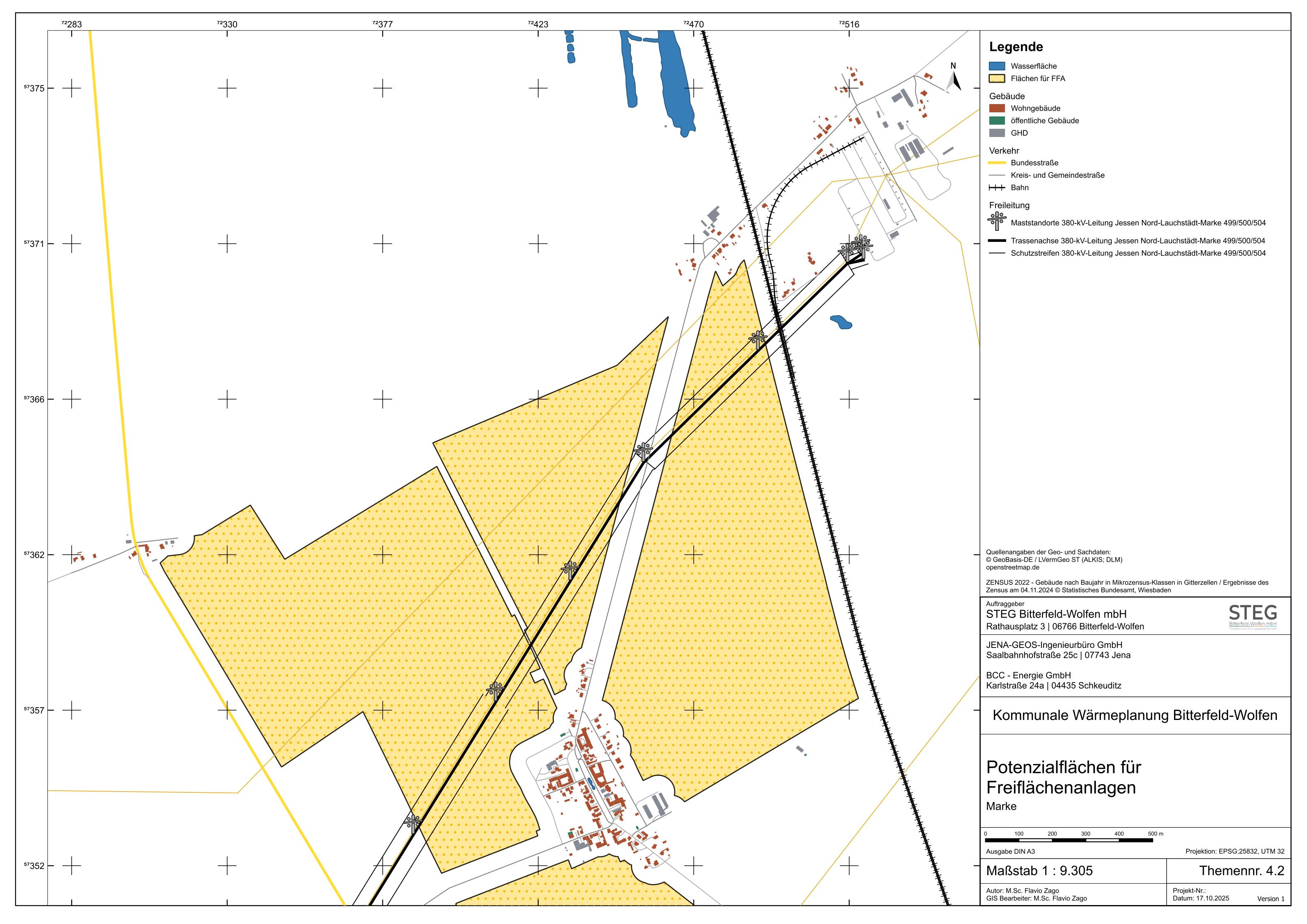


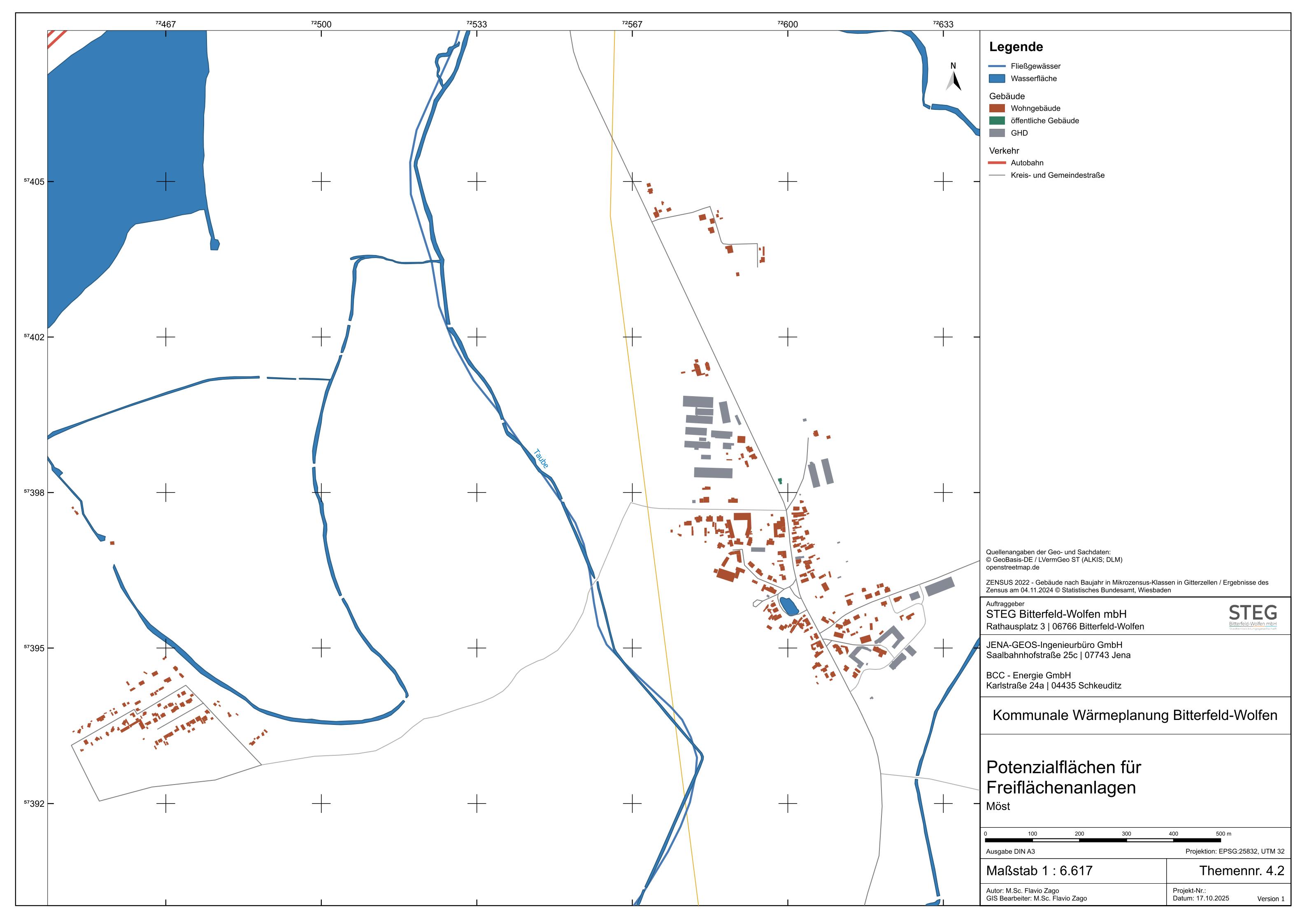


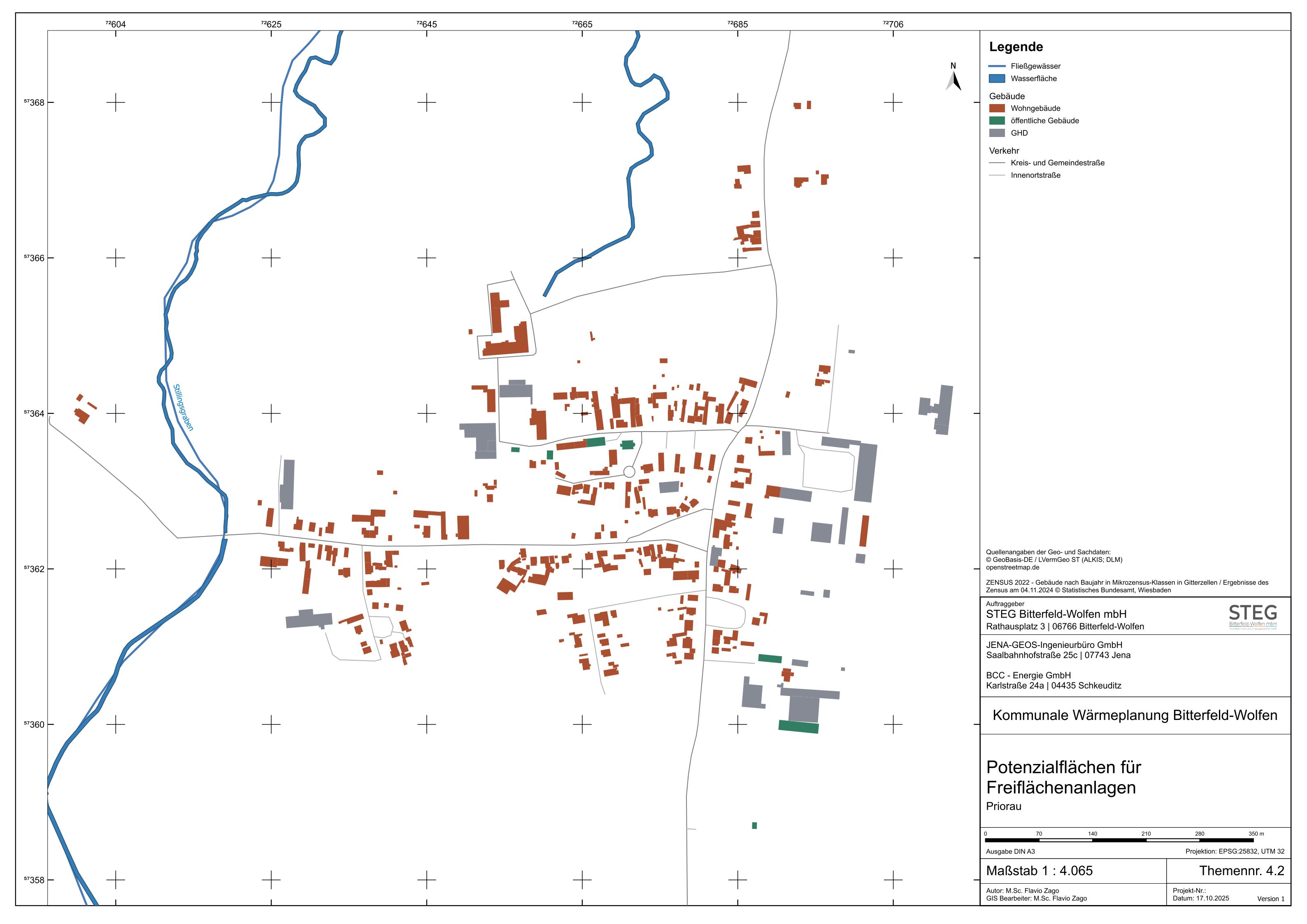


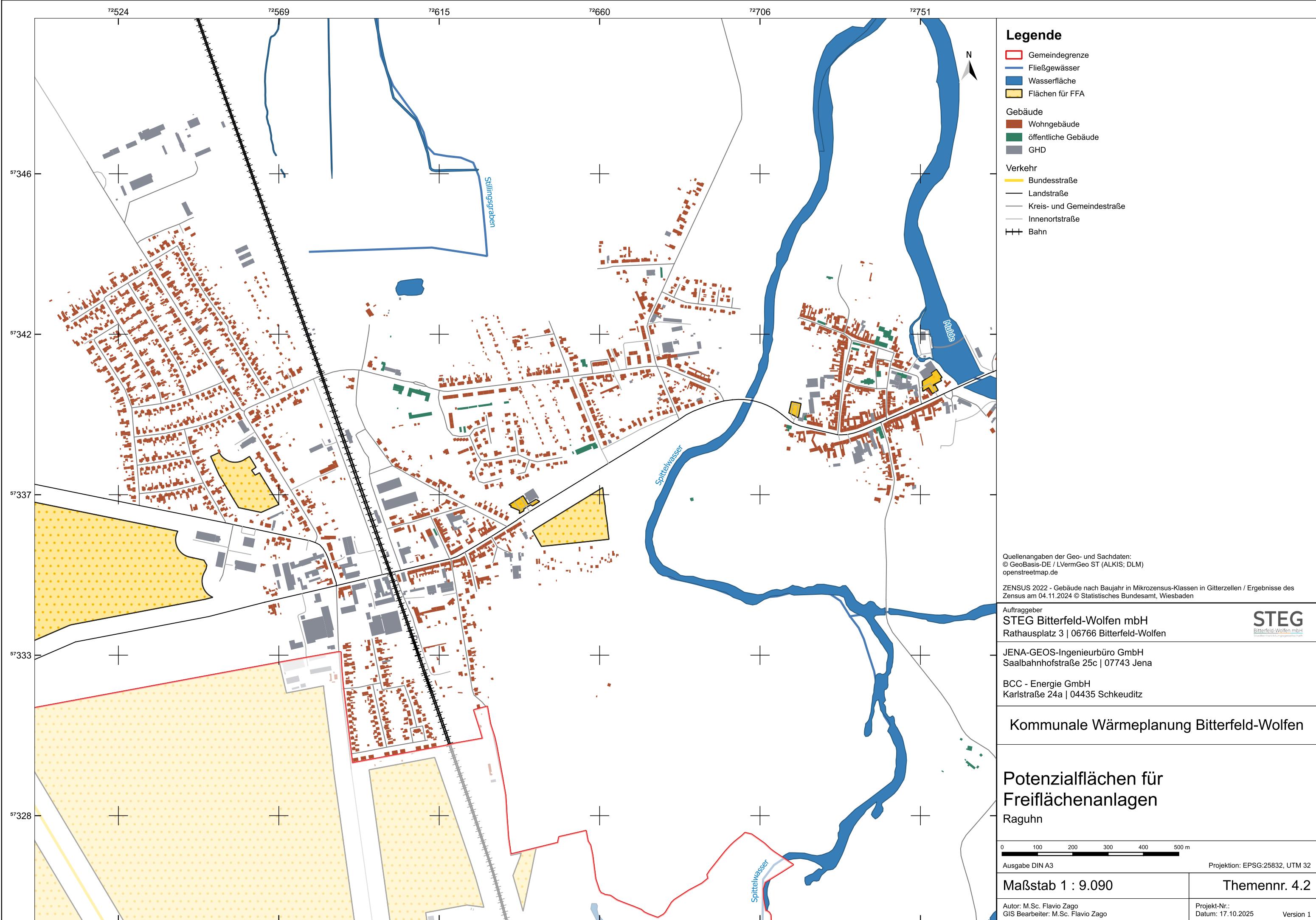


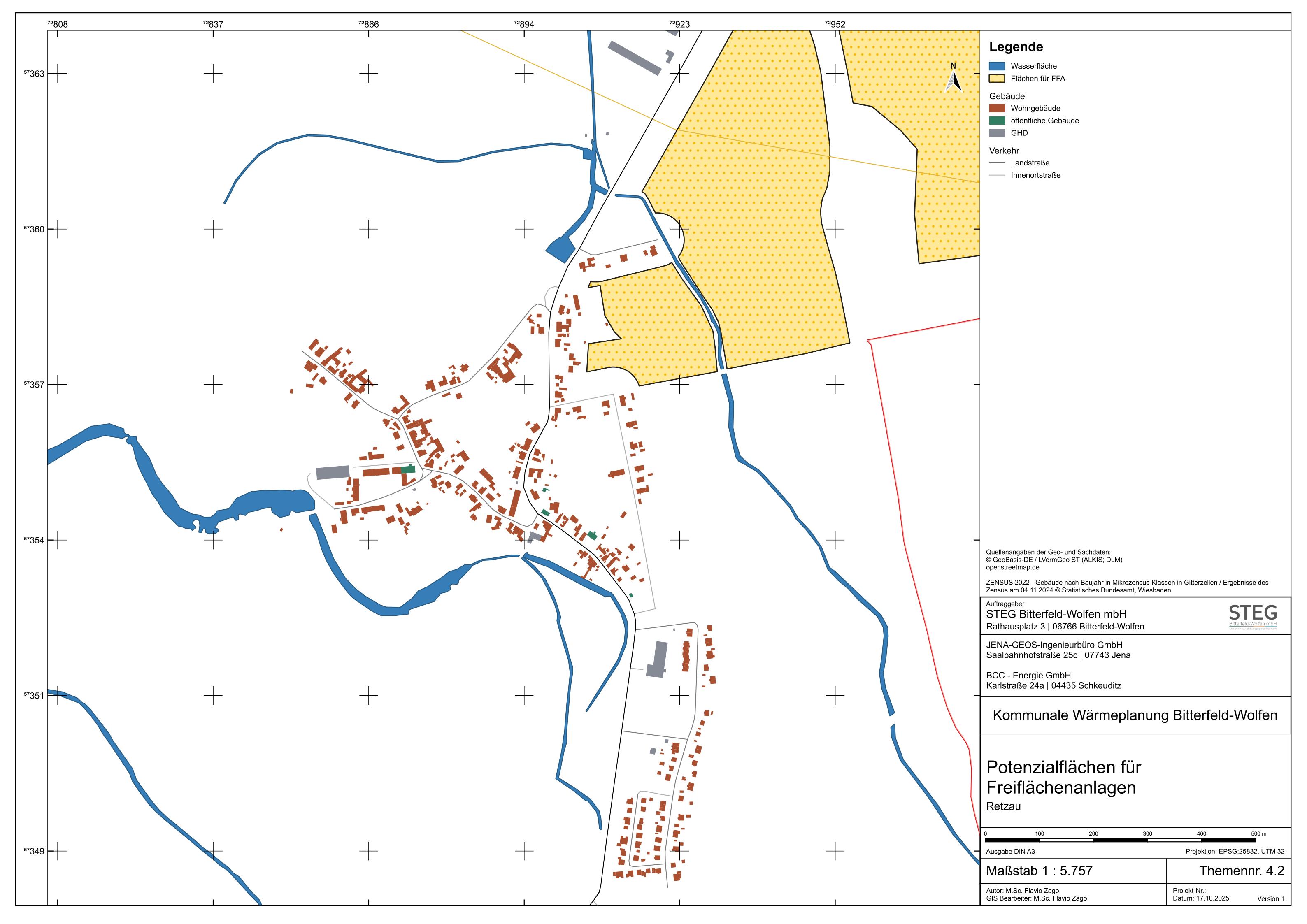


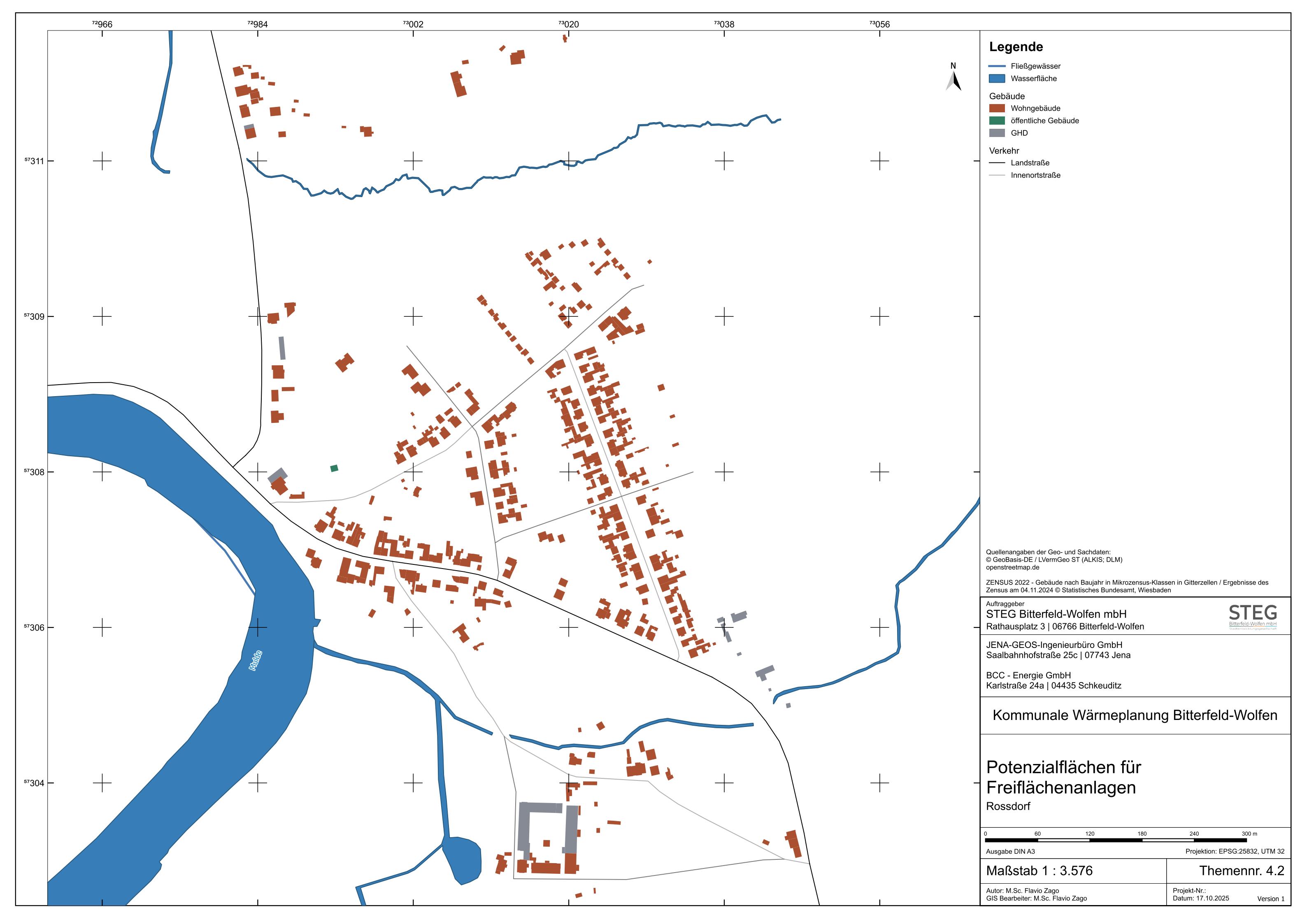


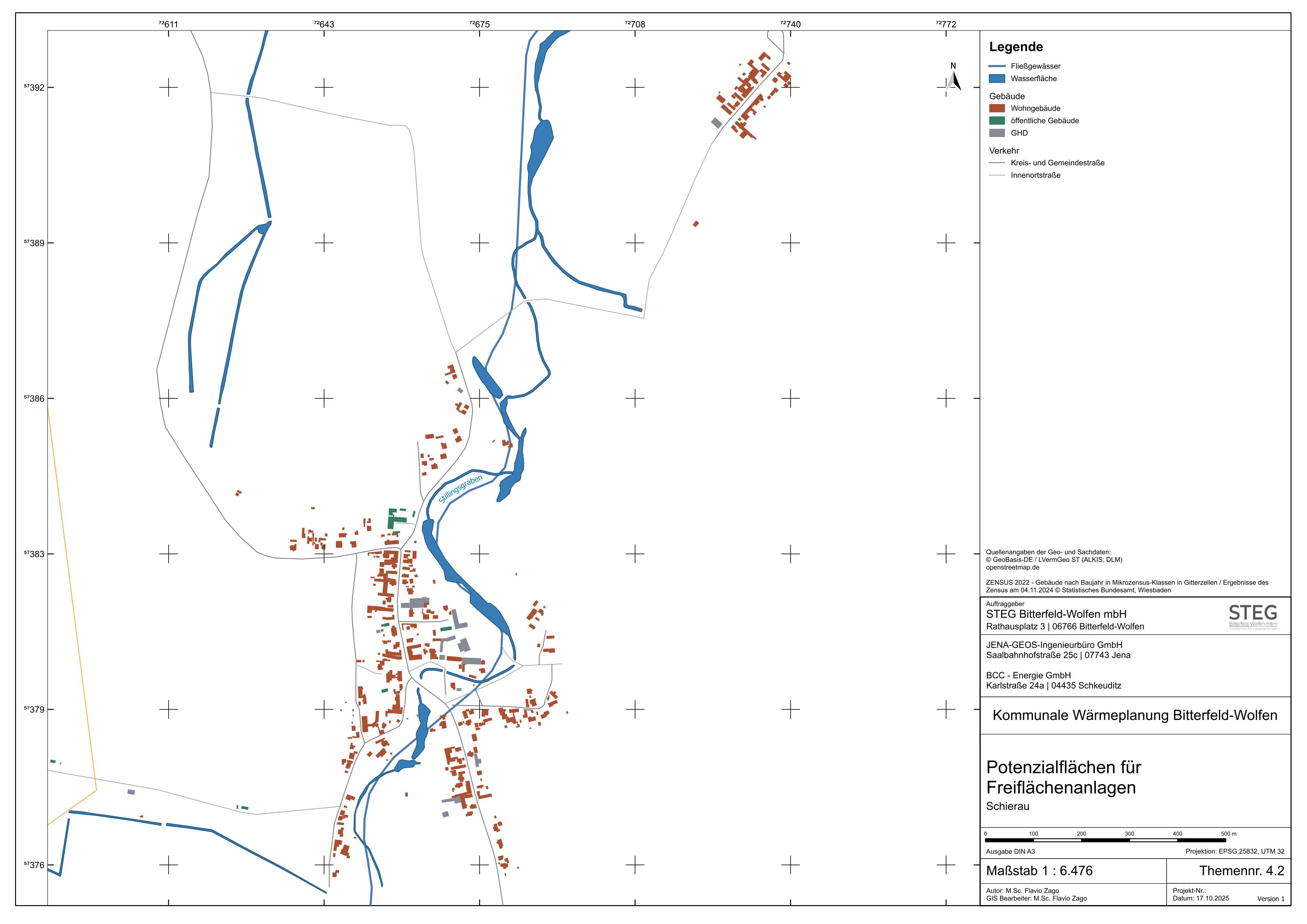


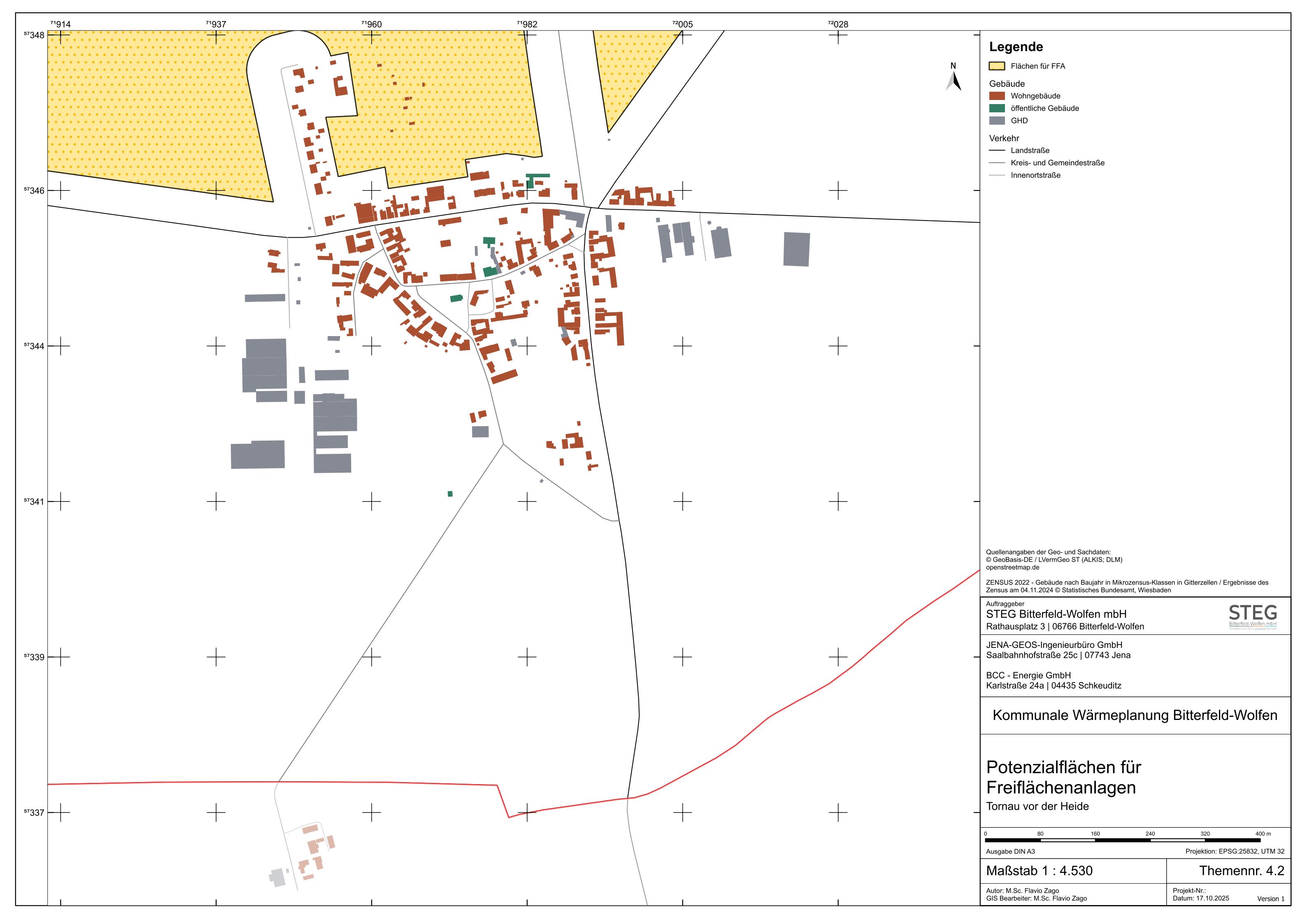


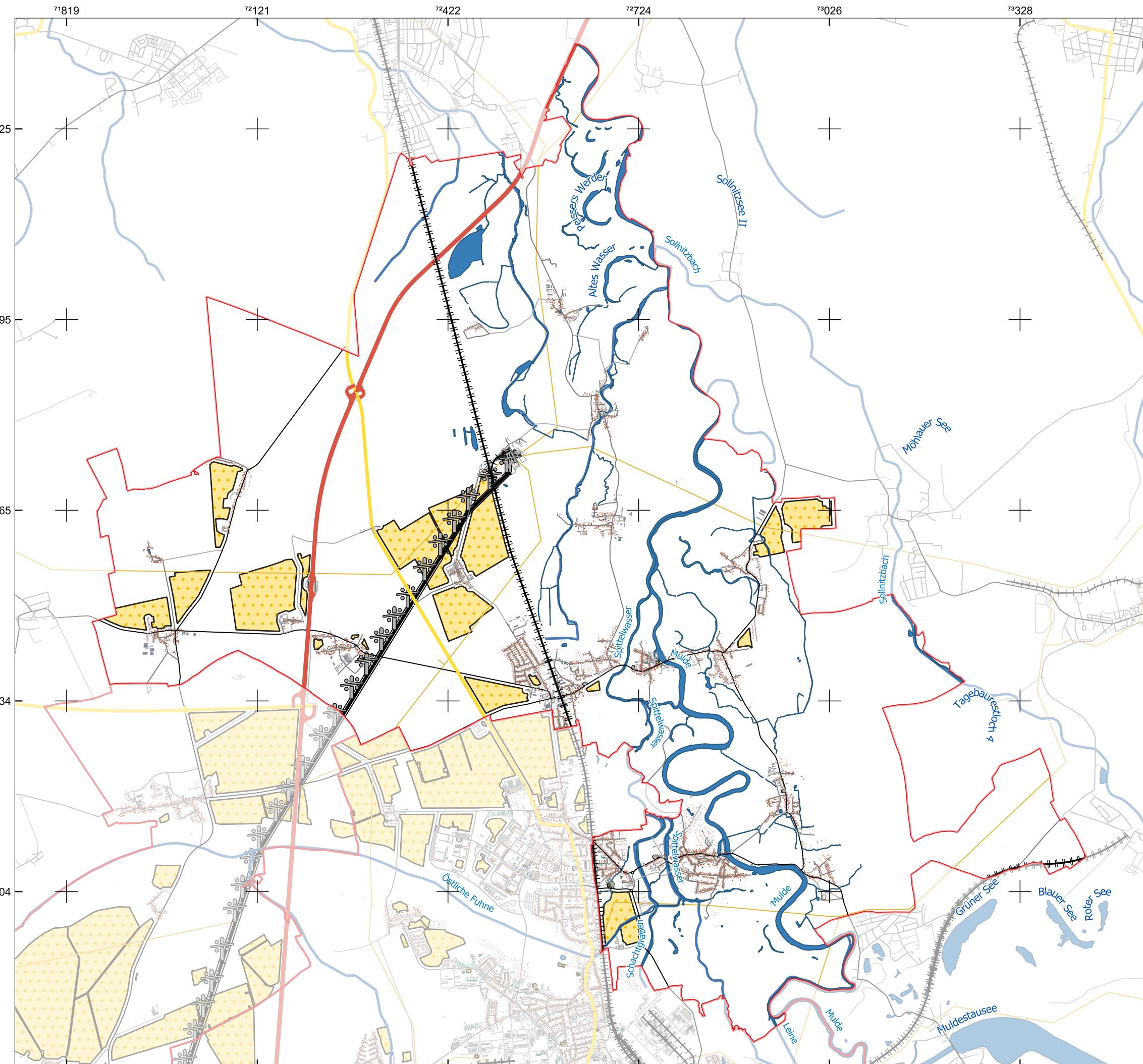












Legende

- Gemeindegrenze
- Fließgewässer
- Wasserfläche
- Flächen für FFA
- Gebäude
 - Wohngebäude
 - öffentliche Gebäude
 - GHD
- Verkehr
 - Autobahn
 - Bundesstraße
 - Landstraße
 - Kreis- und Gemeindestraße
 - Innenortstraße
 - Bahn
- Freileitung
 - Maststandorte 380-kV-Leitung Jessen Nord-Lauchstädt-Marke 499/500/504
 - Trassenachse 380-kV-Leitung Jessen Nord-Lauchstädt-Marke 499/500/504
 - Schutzstreifen 380-kV-Leitung Jessen Nord-Lauchstädt-Marke 499/500/504

Quellenangaben der Geo- und Sachdaten:
 © GeoBasis-DE / LVerGeo ST (ALKIS; DLM)
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ZENSUS 2022 - Gebäude nach Baujahr in Mikrozensus-Klassen in Gitterzellen / Ergebnisse des Zensus am 04.11.2024 © Statistisches Bundesamt, Wiesbaden

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STEG
 Bitterfeld-Wolfen mbH
 Stadtentwicklungsagentur

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BCC - Energie GmbH
 Karlstraße 24a | 04435 Schkeuditz

Kommunale Wärmeplanung Bitterfeld-Wolfen

Potenzialflächen für Freiflächenanlagen

Raguhn-Jeßnitz

0 1.000 2.000 3.000 4.000 5.000 m

Ausgabe DIN A3

Projektion: EPSG:25832, UTM 32

Maßstab 1 : 60.366

Themennr. 4.2

Autor: M.Sc. Flavio Zago
 GIS Bearbeiter: M.Sc. Flavio Zago

Projekt-Nr.:
 Datum: 17.10.2025

Version 1



