A TIME-DEEP MAPPING OF ANTON-WILHELM-AMO-STRASSE 40/41

This time-deep mapping project presents seven possible trajectories, whose stories each articulate the production of space within and around Anton-Wilhelm-Amo-Straße 40/41. Starting from the current state of the building that today hosts the IfEE, the mapping unfolds only some of the multiple spatio-temporal narratives that speak of the building's complex historical evolution and interaction with the immediate urban surroundings and events as well as its embeddedness within Berlin's urban development. The ground floor of the IfEE and its adjacent built and unbuilt spaces thus emerge as a living archive of numerous influences that are inscribed in the very material of the property's buildings, soil, voids and in-between areas.

Looking more closely, the inscriptions become traceable. Understood as spatio-temporal contexts, they help to capture some of the political, social and economic conditions that have led to the spatialisation of governmental decisions; processes of appropriation; changes in use and ownership; acts of resistance; destruction; transformation; and many other events.

At the centre of the mapping lies the current state of the building, conceived as an arrangement of interwoven architectural fragments, each shaped by different historical periods and socio-political contexts. From this point, trajectories unfold, reaching back in time and to distant places. The further they extend from the present, the deeper they dive into the layered histories that operate at varying scales.

These trajectories refer in parts to dominant historical narratives but most of all aim to uncover less visible, overwritten or forgotten processes that continue to shape the production of space at today's Anton-Wilhelm-Amo-Straße 40/41.

SPATIO-TEMPORAL TRAJECTORIES

FROM THE BASTION TO THE SLOPING OUTER WALL

Where the moat of Berlin-Cölln's fortress once ran, alongside the Jäger-Bastion, one of the fortress's thirteen historical bastions, the Institute for European Ethnology at Humboldt-Universität zu Berlin (IfEE) at Anton-Wilhelm-Amo-Straße 40/41 now stands. In its time, the fortress offered little real protection to the city because it was surrounded by a ring of hills and elevations. Only in 1658 were the first traces of the moat and bastion's jagged layout, a diagonal wall at the western end of the building, which was located at the end of the 19th century, and the bastion's outer wall, which is today the only non-rectangular property on the perimeter block between Anton-Wilhelm-Amo-Straße and Taubenstraße, both part of the bastion's triangular front yard, discovered. The building's outer boundary, along with the existing wall of the institute's study room and seminar halls above it, run diagonal to the street, reminiscent of two overlapping systems of order: Berlin-Cölln's regional fortress city to the IfEE's east and Friedrichstadt's grid-like layout to the west.

FROM THE MOAT AND GRÜNER GRABEN TO THE CELLAR VAULT

The western fortress moat, which runs between the Jäger-Bastion's jagged remains and the city's baroque expansion of the 18th century, was filled in over the course of the 19th century. It is called the Grüner Graben. As an artificial branch of the Spree river, the moat separated Friedrichstadt from the medieval city located on the Spree island. Today, the Grüner Graben flows underneath the IfEE's foyer, as evidenced by the remains of the vault in the basement below the classicist colonnades that line the building's eastern facade. The vault was reopened as the Arno Sasko, which, since 2024, is accessible through a new barrier-free entrance hall, formerly the delivery gate.

FROM THE HUGUENOT SOAP BOILERS TO THEIR VANISHED COURTYARD SITE

A soap boiler family from Metz, early residents of the city's newly built Friedrichstadt district expansion, once settled at the location of the IfEE building. Their site, which was bordered by the moat, building oriented along the Grüner Graben, with a soap boiler workshop and stairs running down to the Grüner Graben. As Huguenots (French Protestants who fled to Brandenburg for religious and economically- and resource-poor region of Brandenburg as skilled migrants and new settlers, brought in to populate the new city), they were granted special privileges. The only remaining traces of the family's lives to be found in the IfEE's courtyard today, but must have settled in the area where the tree todays gives shade to the bike parking area.

FROM A WOODEN BRIDGE TO ANTON-WILHELM-AMO-STRASSE

The street called Anton-Wilhelm-Amo-Straße today historically served as one of the main connection roads between Friedrichswerder, a district of the medieval double city Berlin-Cölln, and the newly developed city extension Friedrichstadt. The street originally crossed the Grüner Graben using a wooden bridge. The bridge was replaced around 1700 by a stone bridge with two adjacent monumental classicist colonnades with small shops and restaurants behind them. M*-Straße, the street's former name (M* stands for Mohr, a term used in reference to Black people in the racist associations), was recently renamed Anton-Wilhelm-Amo-Straße in reference to Anton Wilhelm Amo, a philosopher of African descent who taught in Wittenberg, Halle, and Jena. The renaming is a long overdue act that many engaged in the district have called for, including students, scholars, and initiatives. Only a small part of the street sign with its new name will be positioned at the corner of the IfEE building where the street joints Hausvogteiplatz.

FROM THE BRIDGE COLONNADE TO THE BALCONY

After the Grüner Graben was built over, the classicist colonnades were left behind. Today, they are integrated into the IfEE as part of the facades of the IfEE on the north side of the street and of the Ministry of Justice on the south side. While the other five colonnades on the bridge connecting Friedrichswerder and Berlin-Cölln's fortress most were destroyed a century later or moved to other locations, the colonnades on Anton-Wilhelm-Amo-Straße were not only preserved but also integrated into new buildings. At times, two-layer buildings were erected behind the colonnades on the northern side of the street and replaced the little shops and restaurants. In the 1950s, the colonnades on the southern side were integrated into the main entrance facade of the newly constructed institute building for solid-state research belonging to the renamed Humboldt University. Today, through a re-arrangement project initiated by the Arno Collective Berlin, along with the IfEE, the colonnades are part of the foyer. The colonnades' outer circles towards the centre, with the inner most colonnade now part of the foyer. In 2024, the date the map was produced. The further we move towards the Spree river we delve into past histories, all of which have different spatio-temporal relationships that are traced as trajectories.

FROM A RESIDENTIAL BUILDING TO THE RELICS OF A MANUFACTURING HOUSE

Today's building at Anton-Wilhelm-Amo-Straße 40/41 was designed and built after the Second World War as an additional location for Humboldt University. The neo-classical building was one of the few buildings in the area that was not destroyed beneath the IfEE's foyer, as evidenced by the remains of the vault in the basement below the classicist colonnades that line the building's eastern facade. The vault was reopened as the Arno Sasko, which, since 2024, is accessible through a new barrier-free entrance hall, formerly the delivery gate.

FROM THE BASTION TO THE TRIANGULAR FRONT YARD

The fortress's Jäger-Bastion, which gave shape to the moat and Grüner Graben, was later developed as a bourgeois square bridging the old Friedrichswerder neighbourhood, with its irregular street layout, and the newly developed city extension with its regular street layout. The square was named Hausvogteiplatz and is, still visible today, characterised by the triangular shape of the bastion. After the Second World War, the western edge of the square was named Niederkirchnerstraße. The street runs on the western side of the former bastion towards the rectangular layout of Friedrich-Ebert-Straße. This created a triangular area on the square that gives the impression of being public property but is in fact a part of the Humboldt-Universität zu Berlin and is located at the corners of Anton-Wilhelm-Amo-Straße and Taubenstraße.

NAVIGATION THROUGH TIME-SPACE

The layout of the map is based on a selection of historically specific spatio-temporal moments that can be dated to the years around which they directly revolve around a certain period, the circles reference moments that express larger urban developments. The further we move to the outer circles towards the centre, with the inner most circle showing the year 2024, the date the map was produced. The further we move towards the Spree river we delve into past histories, all of which have different spatio-temporal relationships that are traced as trajectories.

At the centre of this mapping is the building's current state, from which the trajectories of different stories unfold. The ground floor of the map is divided in sections, each relating to a different scale of time, from the moment of the earth and continents in the upper section, the IfEE building and ground on the right, street and square in the lower section and the Grüner Graben vault in the left hand sections. This allows to develop the relationships between scales and spatial continuities and discontinuities, thereby revealing relations between different events and built structures.

The trajectory of this story follows a continuous, even, space-time development. Without any ruptures and disruptions. Its trajectory runs through different scales, from the very large to a relatively small.

The trajectory of this story focusses on one scale level in spatio-temporal continuity.

The trajectories of these stories show only small changes in scale, but spatio-temporal leaps caused by disruptive events.

The trajectory of these stories describe spatio-temporally continuous processes that emerge and endure without spatio-temporal leaps.

The image descriptions appear in connection with a drawing that records an associated spatio-temporal phase in plan form.

Their texts explain essential spatio-temporal relations, while the footnotes refer to the source of the plan on which each respective drawing is based.

A Project by coopdisco+

in cooperation with the Institute for European Ethnology Humboldt-Universität zu Berlin

Authors:
Kaspar Jamme, Dagmar Pelger

www.coopdisco.net

Commission:
Society for Ethnography e.V. (GfE)
Anton-Wilhelm-Amo-Str. 41
10117 Berlin

Berlin 2025

coopdisco