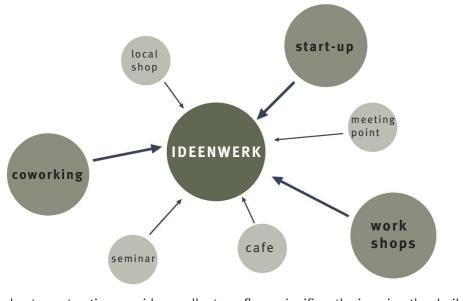


Creative engine - entrance to the new townhall



robust construction provide excellent conditions for adaptive reuse. Central to the design is a respectful and thoughtful approach to the existing building. The structural framework, stairwells, and terrain are preserved and seamlessly integrated into the new concept as valuable elements. However, functional shortcomings are also evident upon analysis. The

floor significantly impairs the building's connection to public space, making it feel isolated and uninviting.

3 I Urban Integration and Architectural Transformation The building's architectural core is re-

tained and forms the backbone of the redesign. Targeted interventions enhance the building's presence within

project visibly within the townscape. A redesigned main entrance on the eastern façade provides a prominent point of access and improves visibility and accessibility for visitors. On the south side, the ground floor opens toward an adjacent park, creating an inviting space for a café or restaurant overlooking greenery functioning independently from the workshops as a social meeting point. Partial removal of the ceiling above the former basement level also enables barrier-free

access at street level and strengthens

the building's connection to its sur-

ly defined public space, anchoring the

On the north side, the replacement of glass blocks with large-scale windows introduces new visual transparency, blurring the boundaries between interior and exterior spaces. The removed glass blocks will be reused inside the building to preserve its historic character while adding new design accents. A timber structure will be added to the interior, allowing flexi-

ensures adaptability to future needs while establishing clear spatial orga-

4 I Usage Concept

At the heart of the new concept is the Werkhalle on the ground floor, which spans all three levels of the building and creates an impressive spatial effect. This central hall will accommodate a wide range of activities from large-scale artisanal or artistic projects to exhibitions and public events. Facing the park, a café open to all will foster informal interaction and offer a welcoming space for visitors. Adjacent to it, a retail area will showcase and sell goods produced in the work-

The first floor will house flexible workspaces that can be subdivided using folding walls and varying ceiling heights, allowing for diverse working conditions. The structured layout will create dedicated zones for different crafts such as woodworking, ceramics, textile design, 3D printing, or artistic figuration of space as needed. The second floor will offer space for startups and rentable co-working areas. These will feature light partitioning and direct visual connections to the

ARTISTIC-LAB

lounges in stairwells, and outdoor se-

ating areas will be spread throughout the building. The close proximity of the different functions will encourage informal exchange, short distances, and productive synergies.

velopment. Plans for a carfree town center and innovative housing concepts are creating attractive conditions, particularly for young families looking to settle in Speichersdorf. Nonetheless, the loss of economic magnetism is strongly felt. Against this backdrop, the vacant community hall from the 1960s gains renewed significance. Its central location, solid structural condition, and distinctive architectural character offer tremendous potential for forward-looking transformation.

Place of the Future for Inno-

vation, Craftsmanship and

1 I Initial Situation and Objective

Speichersdorf boasts a significant

industrial and artisanal heritage. For

decades, the town was a vital econo-

mic hub in the region, thanks in large

part to its strategic role as a railway

junction and the establishment of the

internationally renowned porcelain manufacturer Rosenthal. Rosenthal

not only shaped the town's economic

development but also played a key

role in forming its cultural identity. Ho-

wever, the upcoming relocation of Ro-

senthal's production abroad in 2025 represents a profound turning point.

With the loss of this central employer,

a defining element of the town's histo-

At the same time, new opportunities

are emerging in terms of urban de-

ry and identity also disappears.

Community

The goal is to convert the hall into a multifunctional center that both honors the strengths of the past and provides fresh momentum for a creative, future-oriented development. The new space is intended to offer young artisans, founders, start-ups, and creatives a platform a vibrant hub for exchange, collaboration, and innovation. The reimagined Werkhalle will become a crucible of creativity, redefining regional identity and stimulating both economic and social dynamics.

2 I Working with the Existing Struc-

The current structure of the community hall is ideally suited for sustainable repurposing. Its spacious layout and

and a green roof that enhances biodi-

versity and serves both ecological and

6 I Development Perspective

climatic functions.



Urban address



5 I Climate Concept and Sustainability A core principle of the project is the resource-conscious preservation of Bayreuth the existing structure. In line with sus-Hochschule tainable building practices, the design avoids unnecessary demolition or land sealing. The energy strategy Bamberg is based on intelligent thermal zouniversity IDEENWERK ning. By adding a secondary interior façade layer, heated core zones are created within the building, while the central hall remains unheated. This approach significantly reduces ener-Nuremberg gy consumption and preserves the university building's distinctive appearance, as external insulation is unnecessary. Only sustainable materials such as businesses can establish themselves wood and ecofriendly insulation are here and, as they grow, gradually exused. Existing elements like the glass pand into the vacant buildings of the blocks are repurposed, and the builformer Rosenthal factory. The location ding is supplemented with a rooftop also holds great potential for partnersphotovoltaic system, greywater reuse,

hips with universities and educational institutions in Bayreuth, Hof, Weiden, or Nuremberg. Collaborations with research and training centers could lead to the creation of an interdisciplinary network that connects practice, aca-

Berufschulzentrum ce for everyone-open, accessible, and inclusive. Beyond professional users, it is also aimewd at local residents, school classes, and community groups. Open workshops, courses, and cultural events will provide low-threshold opportunities for participation and encourage active involvement. Thus, the former community

hall will become a vibrant place of

shared action, learning, and creation

Weiden

Tirschenreuth

Berufsschulzentrum

