

Ten Guidelines of Transformation proposes a regenerative urban transformation of the industrial heritage in Östra Eslöv. While the project outlines a concrete and carefully sequenced spatial vision, including housing quarters, a central square, and integrated infrastructures; its core strength lies in the logic that guides this transformation. Ten clearly articulated guidelines — ranging from phytoremediation to processual density and balancing drought and flooding — serve as anchors for adaptability, learning, and resilience over time. The project offers a framework, one that grows through time, care, and collective agency. We believe this dual approach, combining precise actions in the present with open-ended negotiation of future spaces, gives Bruksstaden the capacity to adapt and develop without losing coherence.

nd beyond the project area. Bricks from Gäddan and

can be reused today, what must be stored, what will



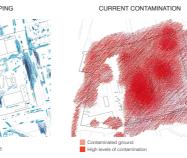
SEASONAL ENERGY DEMAND

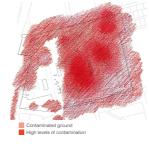
PHYTOREMEDATION AND DESEALING
AS A STARTING POINT

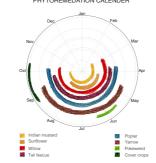
A CIRCUI AR PLANNING SCHEME



A glimpse into the backyard of the material hub's outdoor storage, drop-off, and pick-up area. In summer, tables are brought out and people gather to share meals, tools, and ideas. With just a curtain added to the existing structure, the space was simply transformed into an informal ground for exchange, where talk moves from

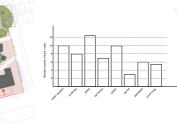










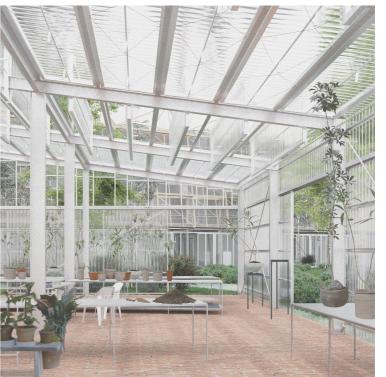






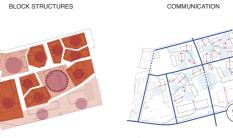
TEN GUIDELINES OF TRANSFORMATION







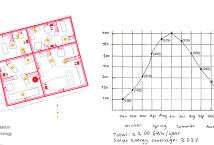
BLUE INFRASTRUCTURE





ENERGY NETWORK

Cottective Greenhouse Incl. Bikeroom, Repairstation, Workshop, Laundry, Storage



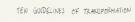
SEASONAL SOLAR ENERGY OUTPUT

9.123 m² 85 m²

7.111 m² 85 m²









3. EXPERIMENTING WITH BUILDING TECHNIQUES

4. KEEPING ELEMENTS OF THE INDUSTRIAL CITY

5 CREATING ECOLOGY NETWORKS

8. FOSTERING PENSITY AS A PROCESS

10 ORGANISING PARTICIPATORY SPATIAL INTERVENTIONS