

[waterfront] **szczecin**
riverside

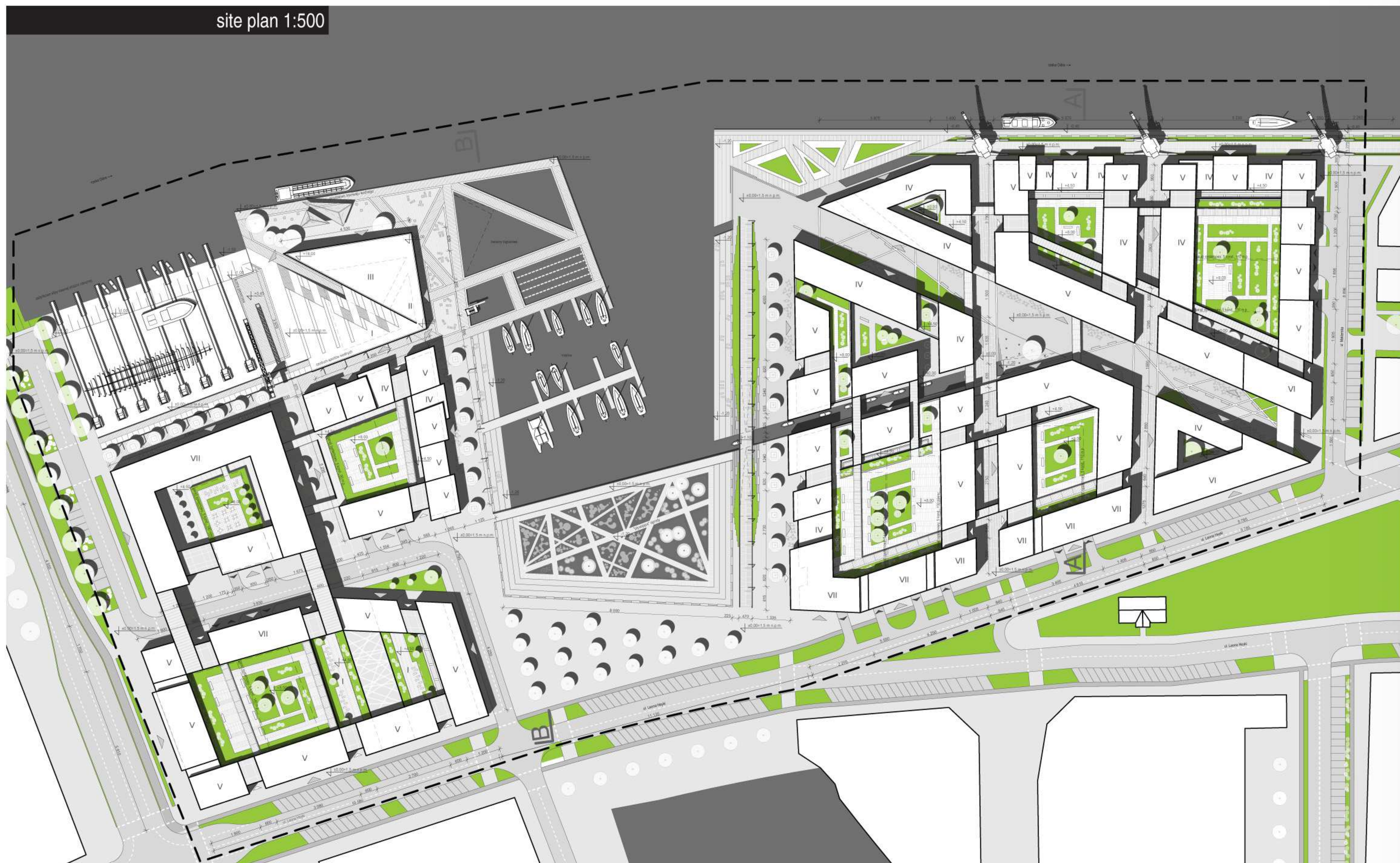


physical model

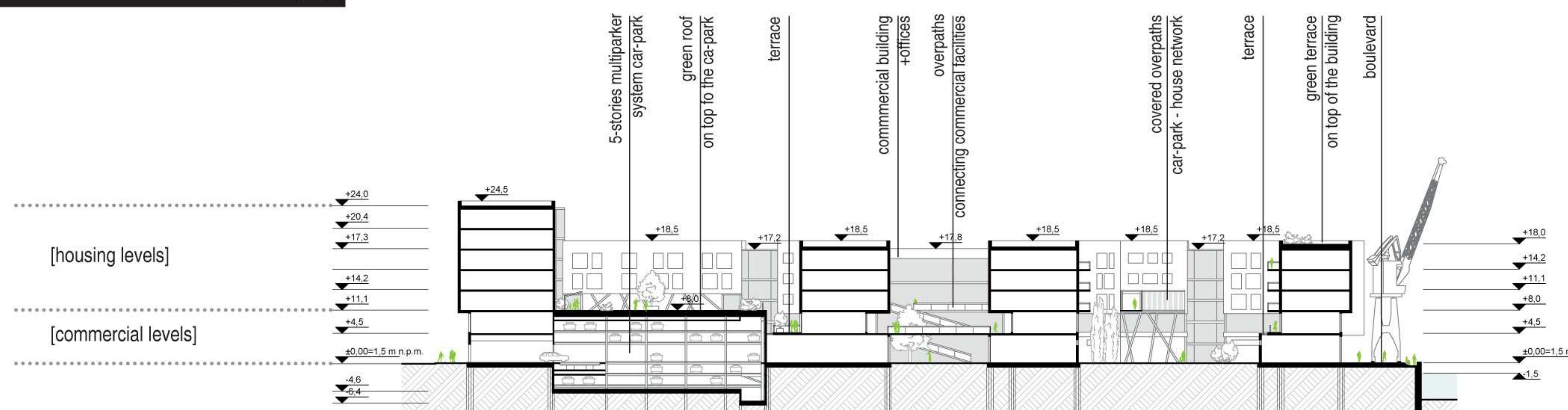
authors: karolina tarkowska, pawel kochanski
project type: bachelor of architecture diploma
project title: multifunctional urban complex
between green island and kępa pamińska island in szczecin
promoter: dr inż. arch. Adam Zwoliński
review: dr inż. arch. Lechosław Czernik

[waterfront] **szczecin** 
riverside

site plan 1:500



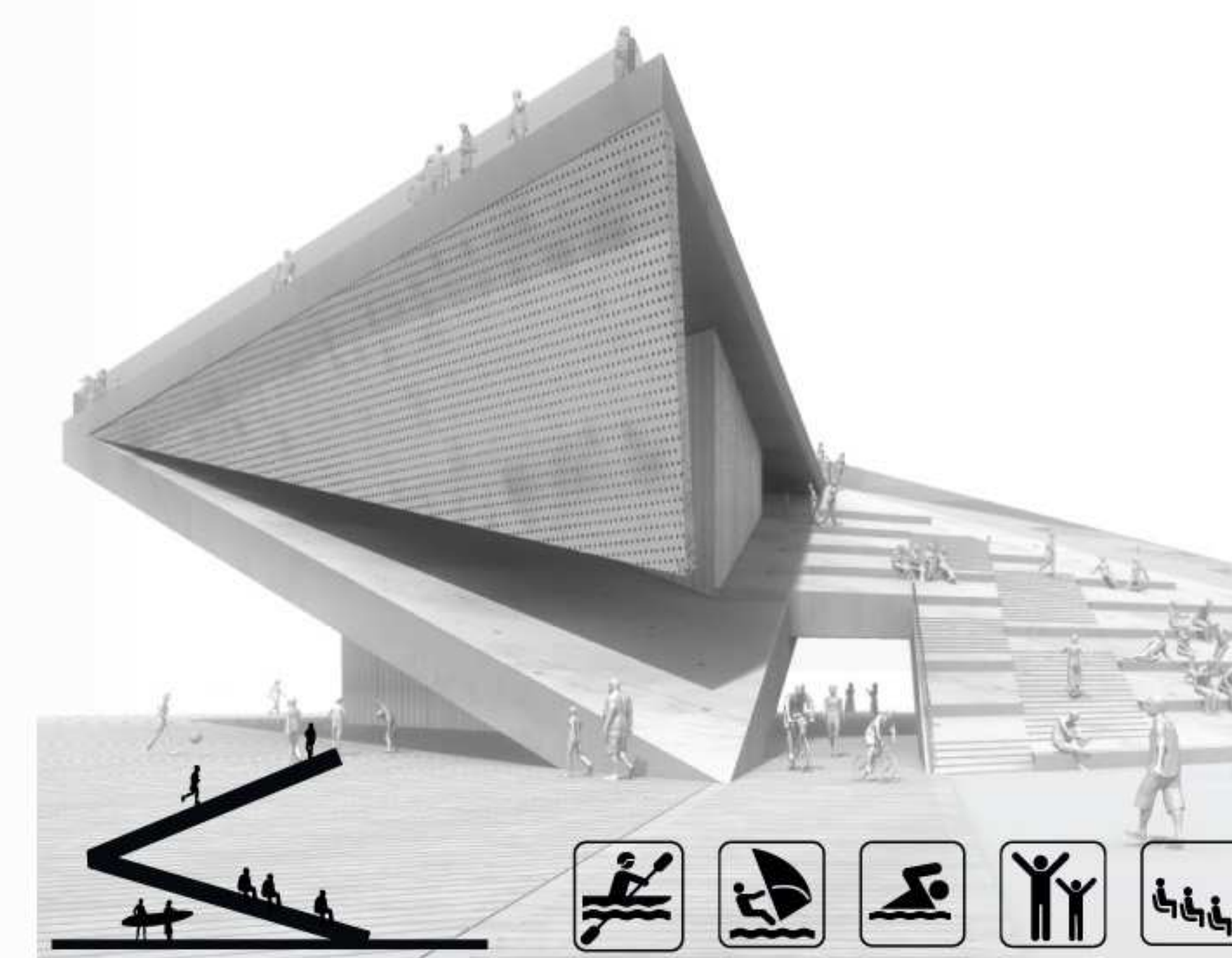
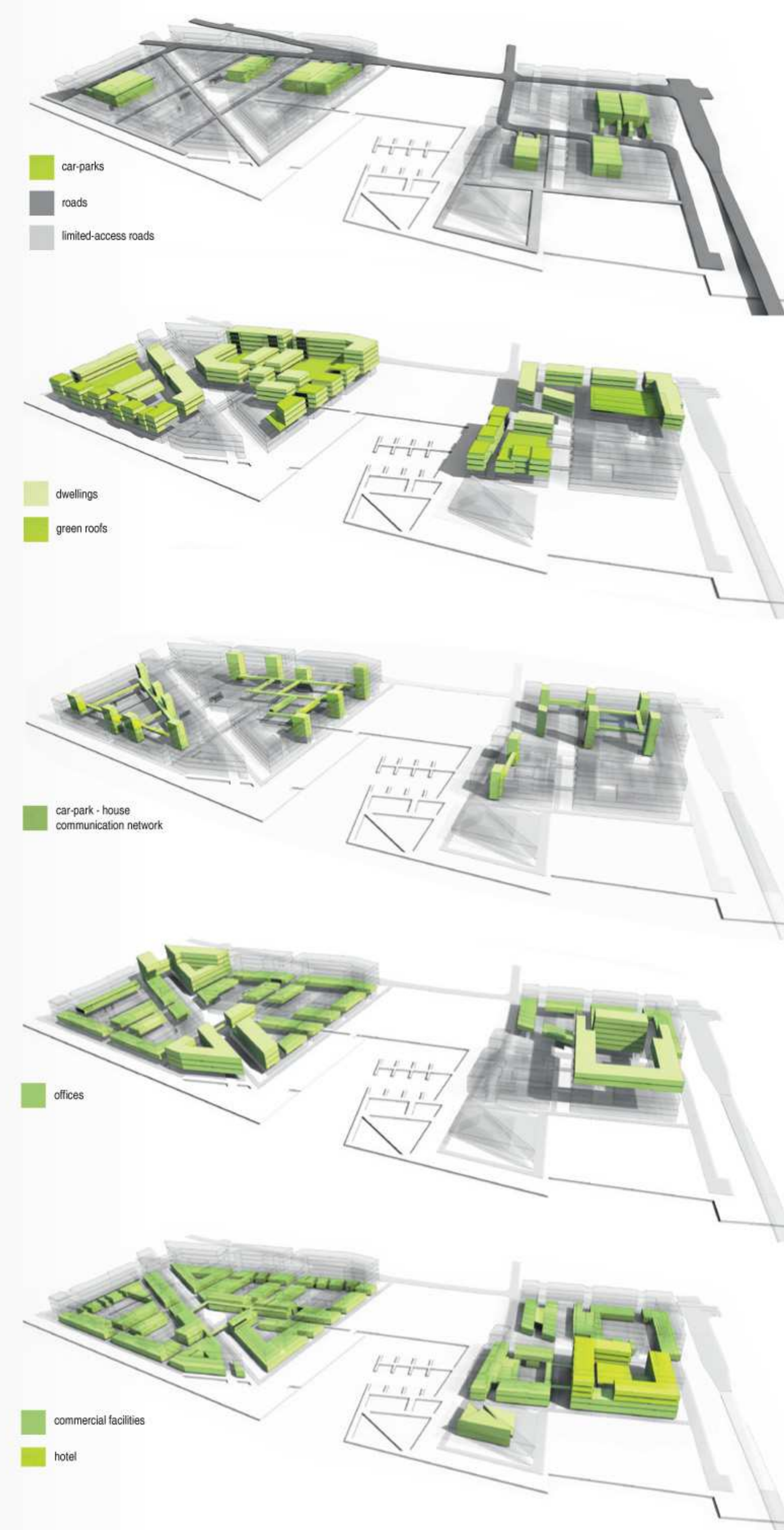
section A-A



about project

Main idea of this project was to bring back life to Szczecin's postindustrial areas located by the riverside. Despite its by-water location Szczecin is missing thing which is characteristic for similar cities - a WATERFONT. Our concept of multifunctional, mixed-use urban complex might be a good solution to 'resurrect' abandoned shipyards and factory areas. A new attractive city district!

Urban design of the complex refers to its historical appearance, but its modified and rearranged, in order to make it more "human-friendly". Lots of green spaces and sport facilities are created in order to attract people visiting this place. Despite its industrial machine-a-like character, all of the new designed facilities are supposed to respect thing, which we describe as a 'human scale'.



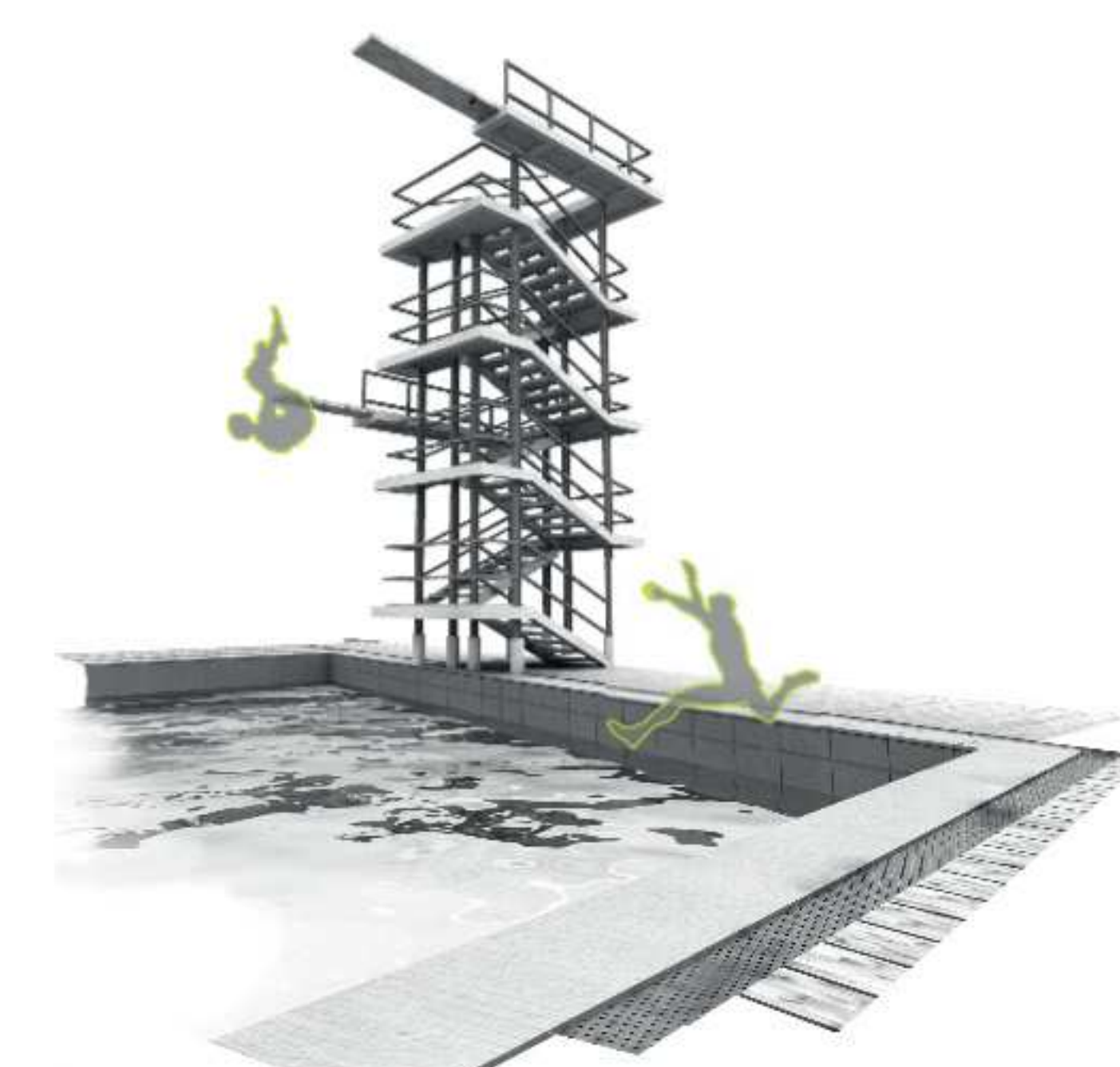
about project

We decided to give most of the new designed public space to people, by limiting car accessibility as much as possible. It led us to design a limited-car access roads where they were really necessary, but we decided not to let the traffic inside the complex. Car parking problem was solved by creating a network of system car-parks connected by several paths with housing facilities.

genius loci // urban recycling



technical staircase



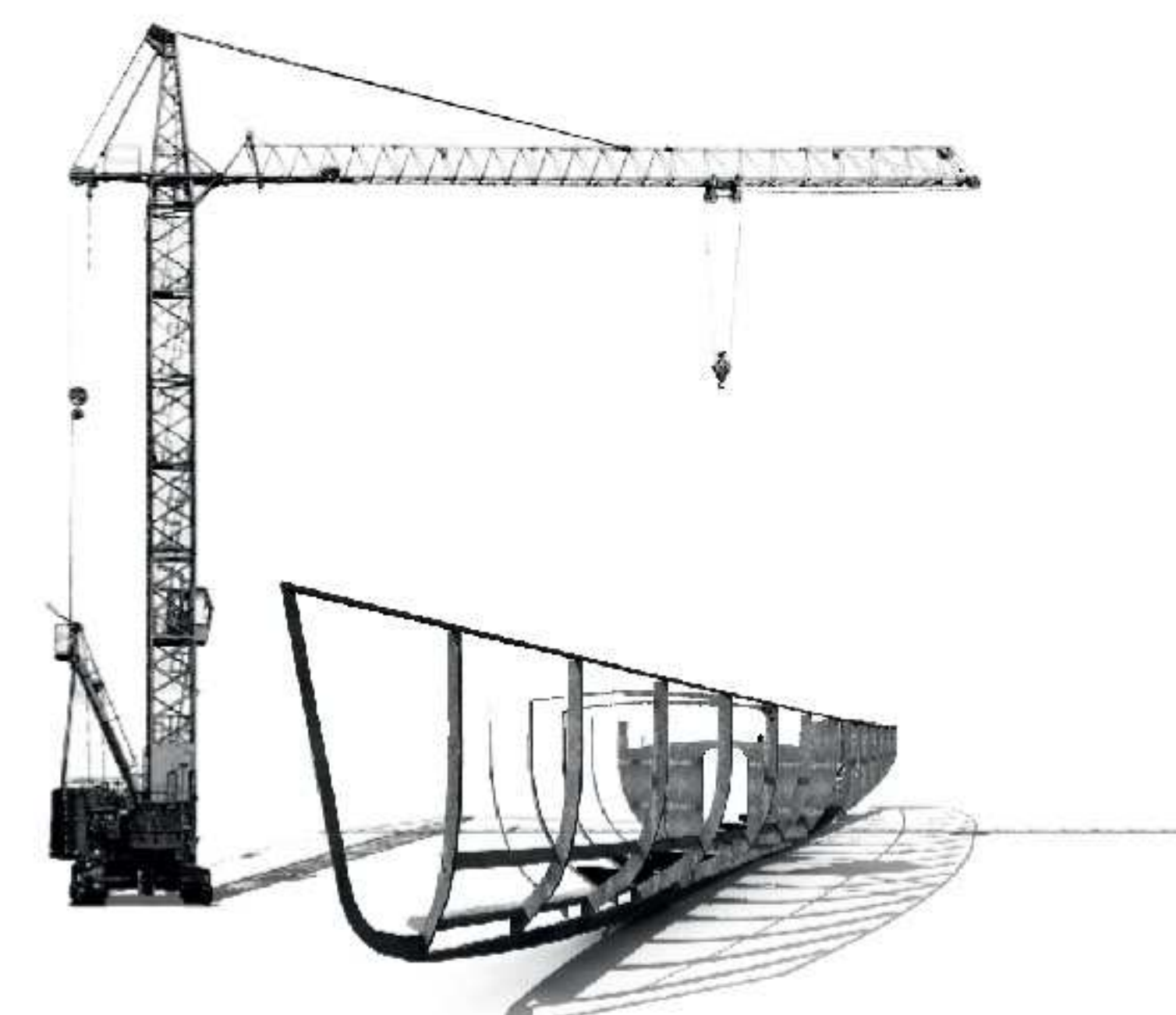
swimming pool jump



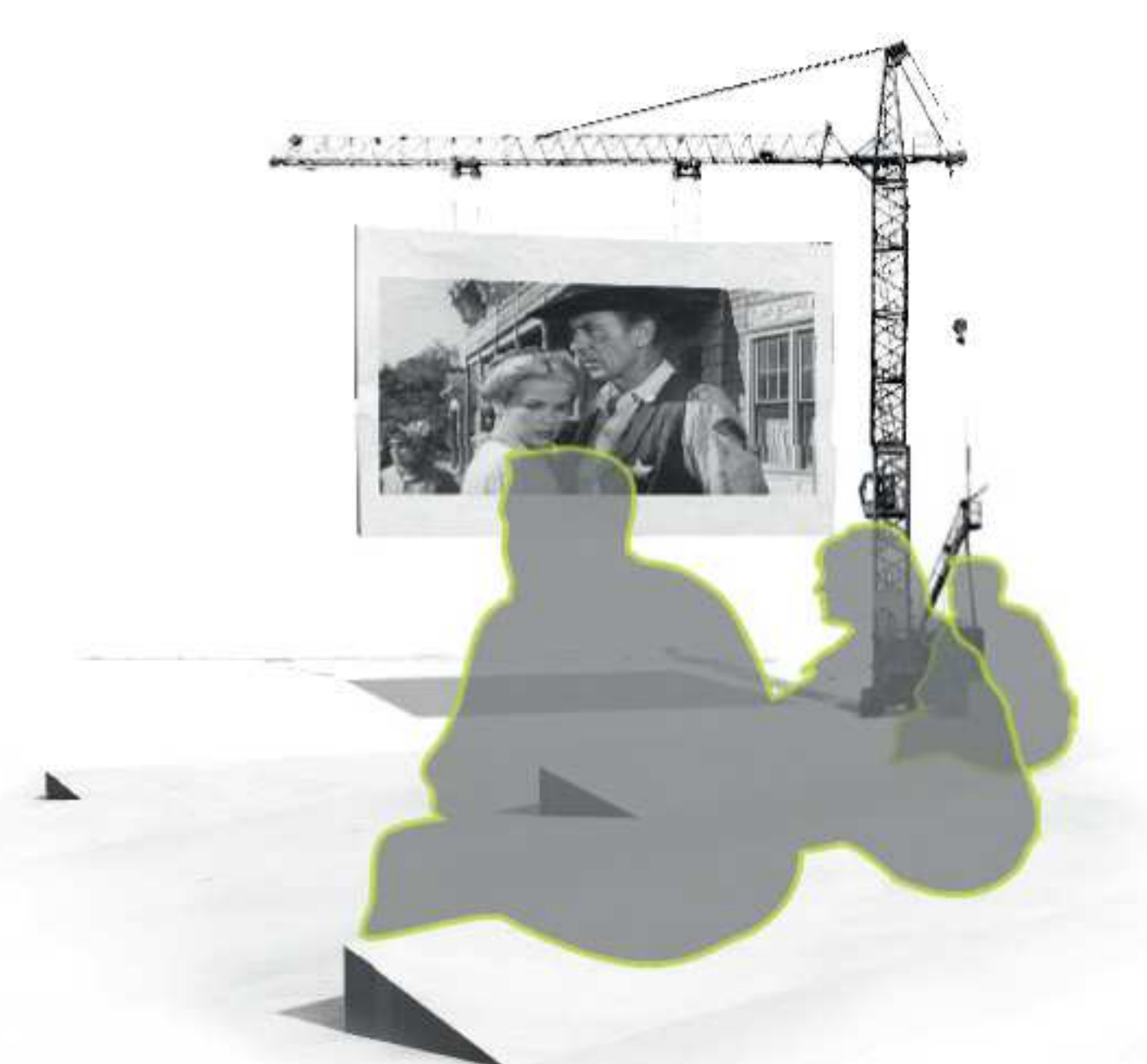
port crane trackway



boulevard



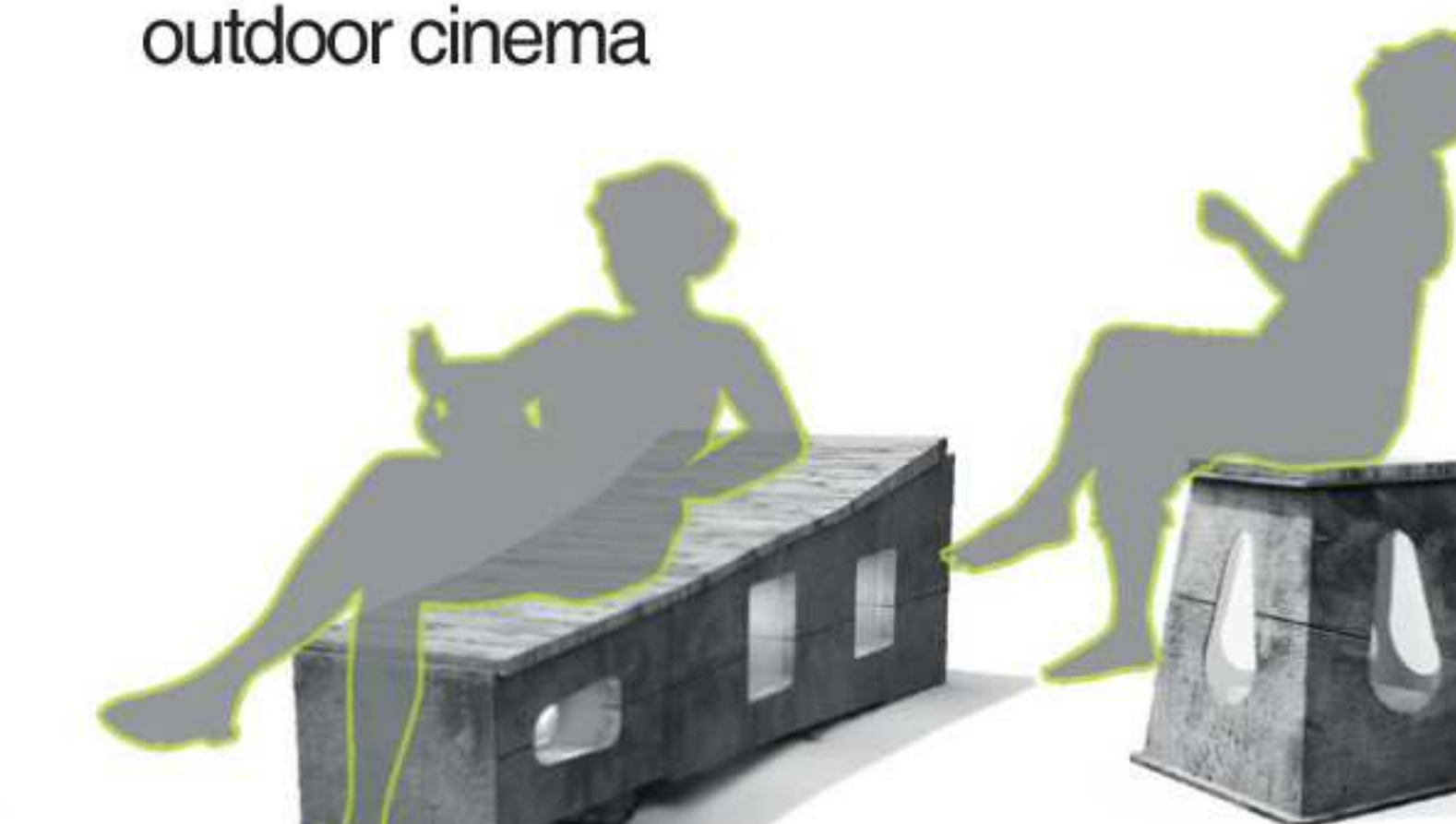
shipyard crane



outdoor cinema



shipbuilding equipment



seats & benches

To keep the spirit of postindustrial character of this place, so called 'genius loci', we came up with an idea of 'urban recycling'. By modifying old shipyard equipment, by changing its usage, we can create lots of new facilities useful to create a worthy and interesting public space. And it gives a lot of ecological and economical benefits!