

Open Space Planning



As landscape architects and specialists in open space planning, we develop comprehensive solutions for urban green and open spaces, parks and water bodies.

In interdisciplinary teams, we develop aesthetic, ecologically optimised, goal-oriented and efficient solutions to achieve excellence in open space planning. A key focus of our work is the creation of landscaping plans with the element of water, starting with the design of riverside promenades and parks, the renaturation of rivers and streams to the integration of flood protection structures, dikes and technical installations into the landscape.

The aim of our planning is an optimal synthesis of the existing conditions, functional requirements and aesthetic quality. We develop our designs in close cooperation with our customers based on the functional, urban planning and economic requirements of the project. Right from the start, our projects focus on environmental compatibility and climate resilience in order to combine sustainable usability and the greatest possible ecological benefit. The broad spectrum of our engineering company allows us to offer comprehensive solutions for our customers – from initial concept to realisation, even for complex construction projects.

Thanks to our extensive experience in the moderation of planning processes, we are able to represent and present our clients' concerns in a competent and publicity-effective manner. We use modern drawing, graphic and layout software and the latest geo-information systems for plan presentation and visualization.

Services

- Open space concepts
- Project planning for outdoor facilities e.g.
 - riverside promenades, parks
 - outdoor facilities on commercial and public buildings
 - Development of urban spaces and squares, playgrounds and bicycle paths
- Water body renaturation and natural watercourse design

1–2 Open space planning Redesign of a park along the Rhine