



Projektinfos

Bauherr
B&O Parkgelände GmbH

Standort
Bad Aibling

Fertigstellung
2022

Projektdaten
NRF 2.204 m²
BGF 2.332,91 m²
BRI 7.135,98 m³

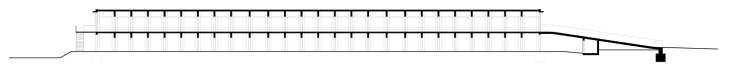
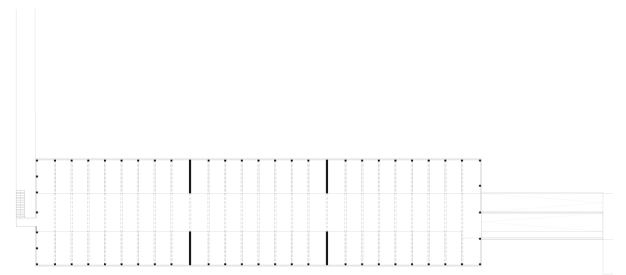
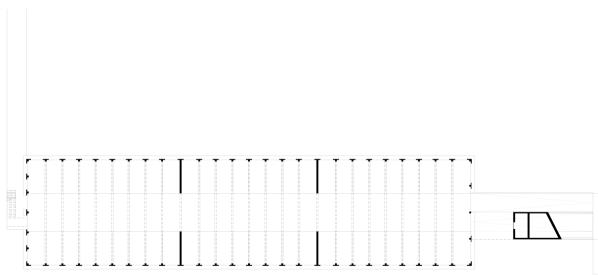
Parking in the park

An innovative mixed-use district is growing in the north of the Upper Bavarian town of Bad Aibling. It is designed to be emission-free and built entirely from renewable raw materials.

This multi-storey car park is made primarily of wood, with the load-bearing elements constructed from beech, glulam and cross-laminated timber. The translucent, two-storey pavilion blends unobtrusively into the park landscape lined with old trees. It extends as an additional longitudinal structure along the main traffic artery.

A sculpturally designed concrete ramp, and the filigree steel staircase opposite, contrast the stringent material concept. The mastic asphalt road surface extends into the interior as a protective layer, where slender slats filter the light and act as fall protection.





B&O wooden multi-storey car park, Bad Aibling

HK ARCHITEKTEN

Hermann Kaufmann + Partner ZT GmbH

Projektbeteiligte

Projektleitung

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Mitarbeit

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Tragwerksplanung

merz kley partner ZT GmbH,

Donbirn

Landschaftsplanung

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Schneider, Rosenheim

Brandschutzplanung

Fire & Timber Ing., München

Bodenmechanik

EGT GmbH, Bad Aibling,

Entwässerungsplanung

Weisser PartG mbB, Bad Aibling

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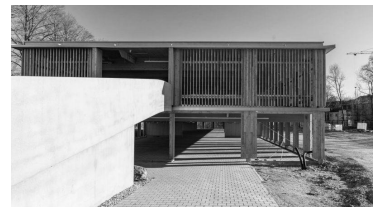
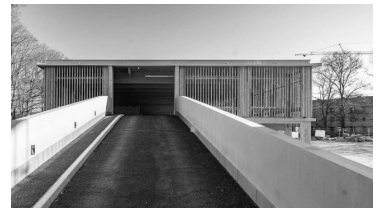


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