

Mitte Altona Neighborhood School



SHORT DESCRIPTION

New construction of the Kurt Tucholsky School in Hamburg's Altona district on the site of a former freight yard. The modern school building includes classrooms, administrative offices, and sports facilities, as well as rooftop areas featuring a schoolyard and a school garden.

THE PROJECT

A new building for the Kurt-Tucholsky Secondary School is being constructed in a new residential neighborhood in Hamburg's Altona district. The 3,500 m² construction site is located on the former freight yard, directly adjacent to the railroad tracks.

Spread over a total of six stories, the building will feature general classrooms, specialized classrooms, spaces for teachers and administration, common areas, and three gymnasiums with a total usable floor area of 1,800 m².

A vertical foyer forms the heart of the building. The foyer consists of a curved staircase with two flights.

Due to space constraints, the schoolyard and school garden are located on the rooftops of the 3rd and 4th floors.

SERVICES IN DETAIL

- Prestressing Technology, Building Construction:
 - Internal strand tensioning method with subsequent bonding
 - Internal strand tensioning method without bonding

FACTS

Location	Recha-Ellern-Weg 1, Hamburg , Germany
Status	planned
Construction volume (value of our services)	180,000 EUR
Start of construction	January 2020
Completion	January 2021
Building owner	Freie und Hansestadt Hamburg
Contracting entity	Riedel Bau GmbH & Co. KG



<https://www.bbv-systems.com/en/projects/detail/ref/stadtteilschule-mitte-altona/>

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