НОВА ЗГРАДА ЕЛЕКТРОТЕХНИЧКОГ ФАКУЛТЕТА И КАМПУС ТЕХНИЧКИХ ФАКУЛТЕТА У БЕОГРАДУ

// NEW BUILDING FOR THE SCHOOL OF ELECTRICAL ENGINEERING AND THE CAMPUS OF TECHNICAL FACULTIES IN BELGRADE

APXUTEKTOHCKU KOHKYPC - KOHTEKCT И РЕЗУЛТАТИ
// ARCHITECTURAL DESIGN COMPETITION - CONTEXT AND OUTCOME



// NEW BUILDING
FOR THE SCHOOL OF
ELECTRICAL ENGINEERING
AND THE CAMPUS OF TECHNICAL
FACULTIES IN BELGRADE

Ова публикација је реализована уз подршку Европске Уније. Садржај публикације је искључиво одговорност Hill International и IPF7 удружења, и ни на који начин не одражава ставове Европске Уније или Европске инвестиционе банке.

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THIS AREA WAS CONCEIVED as a University Center after the First World War, and today it is protected as part of the cultural-historical complex "Tašmajdan with the University Center in Belgrade". The project assignment stipulates that the following contents will be built inside the block:

Amphitheatres, classrooms, laboratories, teachers' offices and rooms for the ETF administration, laboratories for the Faculty of Civil Engineering and common spaces for the needs of students, teachers and employees, such as cafes, restaurants, bookstores, reading rooms, etc. The project envisages warm connections between the existing and new buildings, and complete parking, which now occupies all free areas in the block, is planned underground. The total area according to the competition program was estimated at around 24,000 m² gross area. The contest entries showed that this area was insufficient for the planned program and it was increased to more than 30,000 m².

In terms of urban planning, it is planned that the parterre area will become an integral part of the park complex with Tašmajdan Park and Ćirila i Metodija Park, so that the current parking lots and other paved areas will be replaced by greenery and footpaths on a single area that will include all faculty buildings and the University Library.

Bearing in mind that this place is home to the most eminent Serbian faculties where future architects, electrical, construction, mechanical and technology engineers are educated, the new facility should also represent the most modern technological solutions with a special emphasis on energy efficiency and environmental protection, through construction and exploitation of the new facility.

The design contest was performed in the period December 2021 – March 2022 and public presentations of works were held at the School of Electrical Engineering on April 4 and 5, 2022. The international jury, consisting of arch Zorica Savičić, arch Branko Redžić, arch Igor Grozdanić (Sarajevo, BiH), prof. Dr. Dejan Gvozdić, dean of ETF and Dr. Darko Đukić, project manager for the Government of Serbia, Office for Public Investments evaluated the works on April 6 and 7, 2022 and made

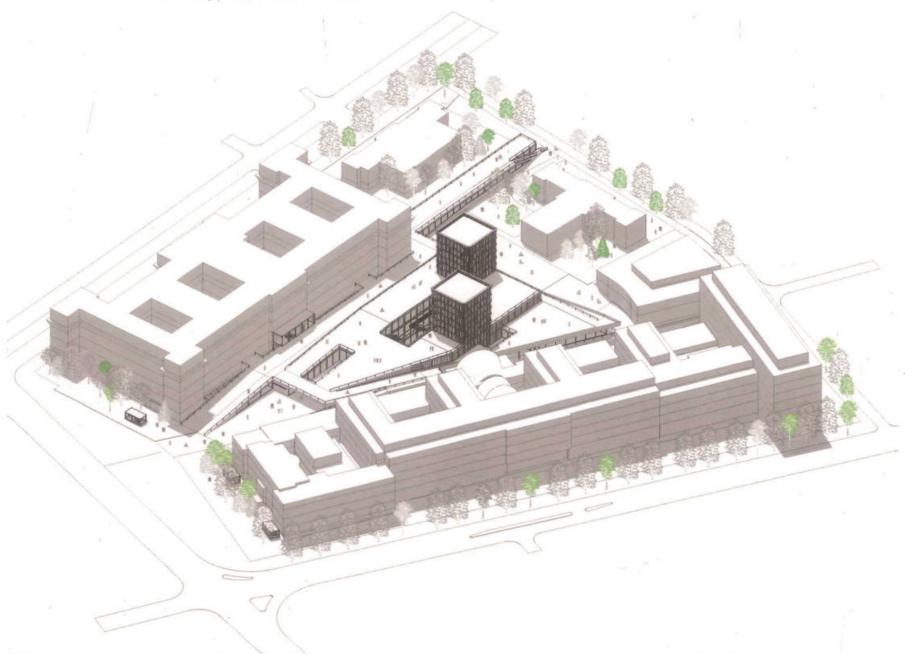
The public presentation of the project and the awarded competition work was held on May 28, 2022, as part of the Belgrade International Architecture Week (BINA) cultural event. a unanimous decision that the first prize was awarded to the architectural bureau 4MIND from Belgrade, authors Ilja Mikitišin and Lazar Kuzmanov, as well as three joint second prizes for competitive works of design bureaus: Dejan Miljković PR from Belgrade, Zabriskie doo from Belgrade, and Teking doo from Niš. In addition to the award, within the framework of the WBIF technical assistance project, in accordance with the proposals of the competition, the preparation of the urban and conceptual project was contracted with the first-prized office.

УРБАНИСТИЧКО-АРХИТЕКТОНСКИ КОНКУРС - РАДОВИ // URBAN PLANNING AND ARCHITECTURAL COMPETITION ENTRIES

- > 4MIND
- > DEJAN MILJKOVIĆ / PC ART / QUIDDITA
- > ZABRISKIE / URBANISTIČKI CENTAR
- > TEKING ARCHITECTURE
- > 1X2STUDIO
- > IAUS / ASMV
- > DVA STUDIO
- > MAPA ARCHITECTS

4MIND

ПРВА НАГРАДА // FIRST PRIZE



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