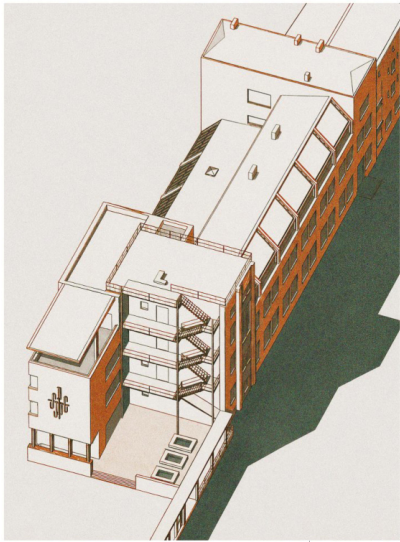
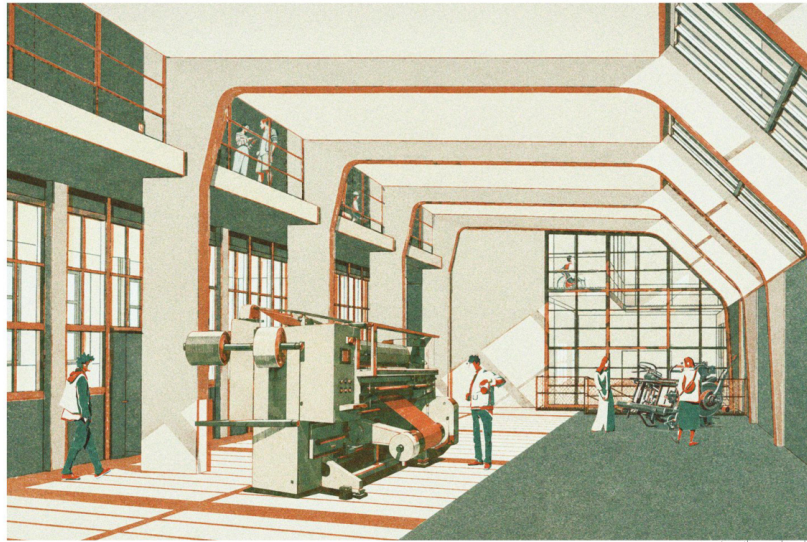




axonometric view of the university section



view from the machine hall

School of Graphic Industry named after Józef Piłsudski in Warsaw

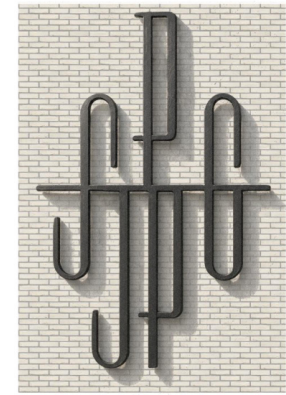
Modernisation Project of the School of GI

The project involves the modernisation and adaptation of the former printing technology building at 2 Konwiktorska Street into a contemporary educational, residential and social centre. The building has a strong industrial and educational character, but its current layout no longer fully meets the needs of students, lecturers and university users. The proposed adaptation preserves the building's identity while introducing new functions for the university 100 years after the original building was constructed, allowing it to regain significance within the Warsaw University of Technology campus and the city.

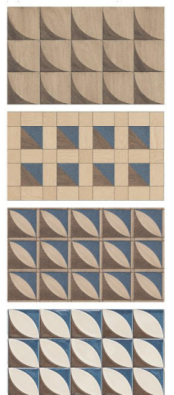
The project preserves and strengthens the existing character of the building, maintaining its industrial expression while adding new steel elements, an external staircase and an extension of the eastern part. It combines academic and student-housing functions within one coherent building, supporting learning, everyday student life, teamwork and integration.

A key element of the concept is the activation of the former machine hall as the heart of the building – the main, most recognisable ground-floor space, visible from the entrance hall and organising the layout of the entire storey. The project clarifies circulation and introduces two connections between the university and student-housing parts: on the ground floor and on the second floor.

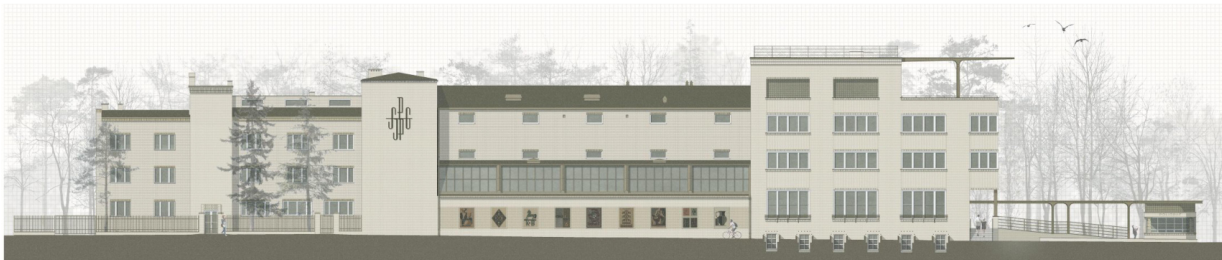
The basement level contains technical, storage and protective back-of-house spaces, including a shelter. On the upper floors, new shared and representative spaces are introduced, including an auditorium and terrace, strengthening the building's social and educational character.



detail based on the school's logo from the 1930s



floor pattern designs



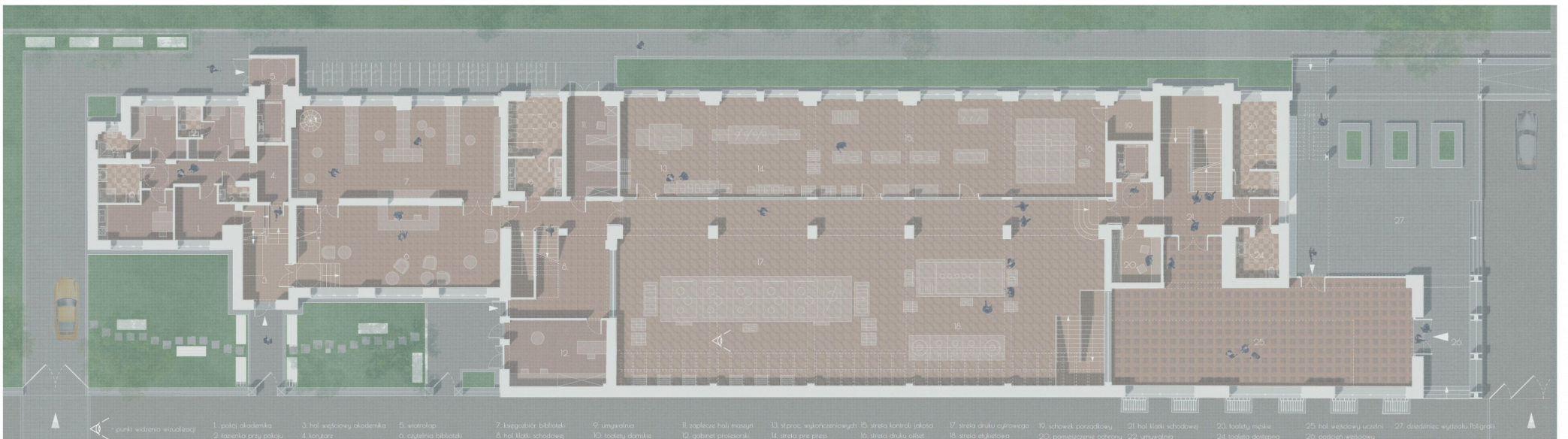
southern elevation: 1:200



eastern elevation: 1:200



fragment of the northern elevation: 1:200



ground floor plan: 1:100