

The floor plan shows a complex arrangement of rooms and corridors. Key features include:

- Rooms and Corridors:** Numerous rooms are labeled with codes such as U1-1/16-1, U1-1/16-2, U1-1/16-3, U1-1/16-4, U1-1/16-5, U1-1/16-6, U1-1/16-7, U1-1/16-8, U1-1/16-9, U1-1/16-10, U1-1/16-11, U1-1/16-12, U1-1/16-13, U1-1/16-14, U1-1/16-15, U1-1/16-16, U1-1/16-17, U1-1/16-18, U1-1/16-19, U1-1/16-20, U1-1/16-21, U1-1/16-22, U1-1/16-23, U1-1/16-24, U1-1/16-25, U1-1/16-26, U1-1/16-27, U1-1/16-28, U1-1/16-29, U1-1/16-30, U1-1/16-31, U1-1/16-32, U1-1/16-33, U1-1/16-34, U1-1/16-35, U1-1/16-36, U1-1/16-37, U1-1/16-38, U1-1/16-39, U1-1/16-40, U1-1/16-41, U1-1/16-42, U1-1/16-43, U1-1/16-44, U1-1/16-45, U1-1/16-46, U1-1/16-47, U1-1/16-48, U1-1/16-49, U1-1/16-50, U1-1/16-51, U1-1/16-52, U1-1/16-53, U1-1/16-54, U1-1/16-55, U1-1/16-56, U1-1/16-57, U1-1/16-58, U1-1/16-59, U1-1/16-60, U1-1/16-61, U1-1/16-62, U1-1/16-63, U1-1/16-64, U1-1/16-65, U1-1/16-66, U1-1/16-67, U1-1/16-68, U1-1/16-69, U1-1/16-70, U1-1/16-71, U1-1/16-72, U1-1/16-73, U1-1/16-74, U1-1/16-75, U1-1/16-76, U1-1/16-77, U1-1/16-78, U1-1/16-79, U1-1/16-80, U1-1/16-81, U1-1/16-82, U1-1/16-83, U1-1/16-84, U1-1/16-85, U1-1/16-86, U1-1/16-87, U1-1/16-88, U1-1/16-89, U1-1/16-90, U1-1/16-91, U1-1/16-92, U1-1/16-93, U1-1/16-94, U1-1/16-95, U1-1/16-96, U1-1/16-97, U1-1/16-98, U1-1/16-99, U1-1/16-100.
- Stairs and Elevators:** Stairs are located in various parts of the building, including a central staircase and a staircase in the top right corner. Elevators are also present, with one labeled "Klatka schodowa".
- Central Corridor:** A central corridor system connects the various rooms and areas.
- Red Box:** A red box highlights a specific area in the top right corner, containing the code U1-1/16-11 and the area measurement 15.87 m².

The floor plan shows a complex layout of rooms and corridors. A red arrow points to a location labeled 'W4' in the lower right section of the plan, indicating the specific area of interest for the study.

Dostosowanie budynku zabycyfolowego zlokalizowanego na terenie Uniwersytetu Warmińskiego-Mazurskiego w Olsztynie przy nazwa, adres Nr. DZIAŁA: 1/19 (OBSER. Osoba: T. 26621) - 1				nr. rysunku	
Plan Łożyska 2 ze warunków bezpieczeństwa pożarowego				1:100	
Projektant: mgr inż. Marek Szamocki				PT	
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nr bud. w specj. elektr. do proj. bez og.				09/2022	
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