



5 m

THIRD FLOOR
PLAN
SCALE 1:200

Aspect of the people working in the library

The library staff can get into the building in two, separate side entrances without passing through the spaces of public traffic. One of the entrances to the south-western side of the building can be found at the internal courtyard level of the library staff block designated above one another. The other side entrance can be found at the building end in Rimska Street on the ground floor at the footing of the storage zone designated above one another at the north third of the building.

From Rimska Street the lorry can park in a closed, two-storey high space from where using the goods lift the load gets to the Shipping office or to any of the storage levels. The Shipping and Mailroom directly looks at the space of the loading ramp.

The low level of the storage block is situated above the ruin level where a couple of public functions and the level supported by columns over the inner courtyard can be found. In the part with cellar in Rimska Street a Diesel generator and a Transformer can be placed.

In the lower level of the storage block (Floor 1) more precisely between the loading entrance and the first Info Counter we placed stretched out on the facade plane library working units such as the Shipping Office and Mailroom, Acquisition Office and Cataloguing Office. Among the working units a storage level can be found. The working units placed here have direct connection to one another, to the storage, to the opened shelves area and also to the first info counter. They are also directly connected to other working units through the passage connecting the storage zone with the office zone almost at all the levels.

On the three lowest levels of the storage block we find a Storage facility connected to the open shelves area and the Classical Closed Storage Facility equipped with standard library book shelves and an automated stand moving on rails.

On the top two levels of the block there is the Special Collections Division storage facility shaped as small as possible. In addition, the mechanical engineering space providing airconditioning in the storage is placed on the top level.

Further working units can be found at the south-western part of the building on levels above one another having taken into consideration the appropriate connections to the reading-room.

On the level of the main info counter (300 m), near the counter can be found the Users Service Division and the Computer and Informatics Department. This part (like to all the other levels) provides a cloak-room and bathrooms belonging to the working units.

On the first floor (similarly to the levels below) the Conservation and Preservation Center and the Material reproduction centre were placed. This level is connected with a ramped passage to the given storage level (because of the difference caused by the smaller floor-to ceiling height of the storage block). In addition it is directly connected to the opened shelves area around the info counter of the area.

At the same place on the second floor the Conference Room facilities can be found.

LEGEND

- WALLS
 - LOAD-BEARING STRUCTURE
 - DRYWALL SYSTEM
 - SOUND-PROOF DRYWALL SYSTEM
- SURFACES
 - EXISTING ROMAN RUNS
 - RECONSTRUCTED ROMAN PAVEMENT
 - GRAVEL LAYER
 - TRANSPARENT SURFACES
 - WATER SURFACE
 - GRID STRUCTURE
 - LAWN
 - GROUND
 - GRAPHICS ON THE FLOOR
- DOORS/WINDOWS
- OBJECTS



We placed the Special Collection Department, the Digital Library Development and Strategy Division together with the working units of the Slovenian Bibliography-Literature on the 3rd floor.

On the fourth floor the Computer Center and some parts of the mechanical engineering system were located. The Technical Workshops and Storage Facilities (fallout shelter, double function room, facility workshop, local storage, janitorial closet, trash storage room) and the watersupply station were designed on the cellar level.

NORTH-EAST
CORNER VIEW