

Ceuta Town Hall

Ceuta, Spain



Publication's title: Ceuta Town Hall, Ceuta
 Typology: Offices, Transformation
 Client: Ceuta City Council
 Surface: 6.000 m²
 Year: 1989 - 1993
 Status: Built



REPORT

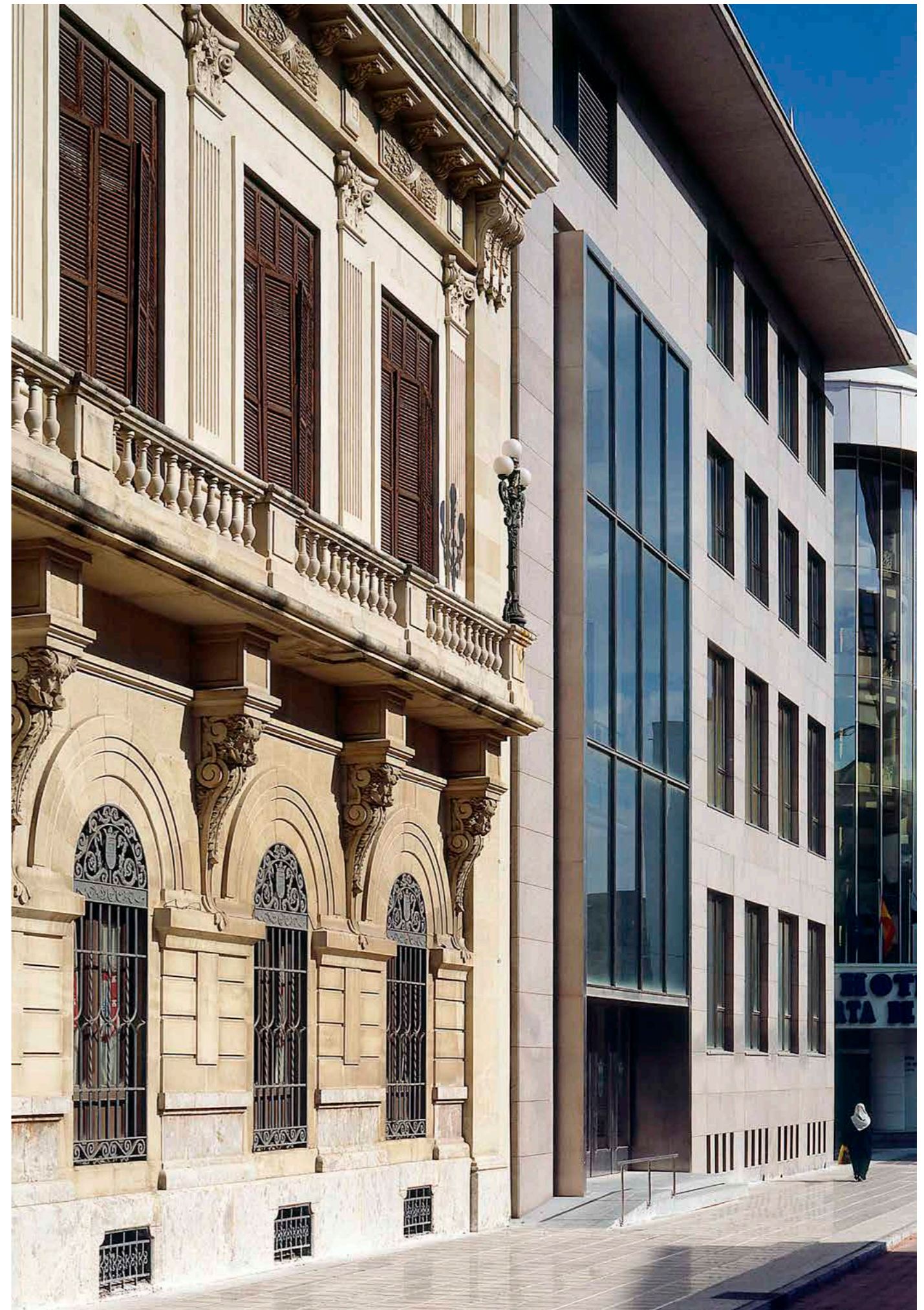
The idea is to create a new structure from the unified floor of both buildings, avoiding the arbitrariness of the old party wall, introducing a new gallery to serve the old building, improving access to some areas and creating a new courtyard, more in line with the design of the actual building.

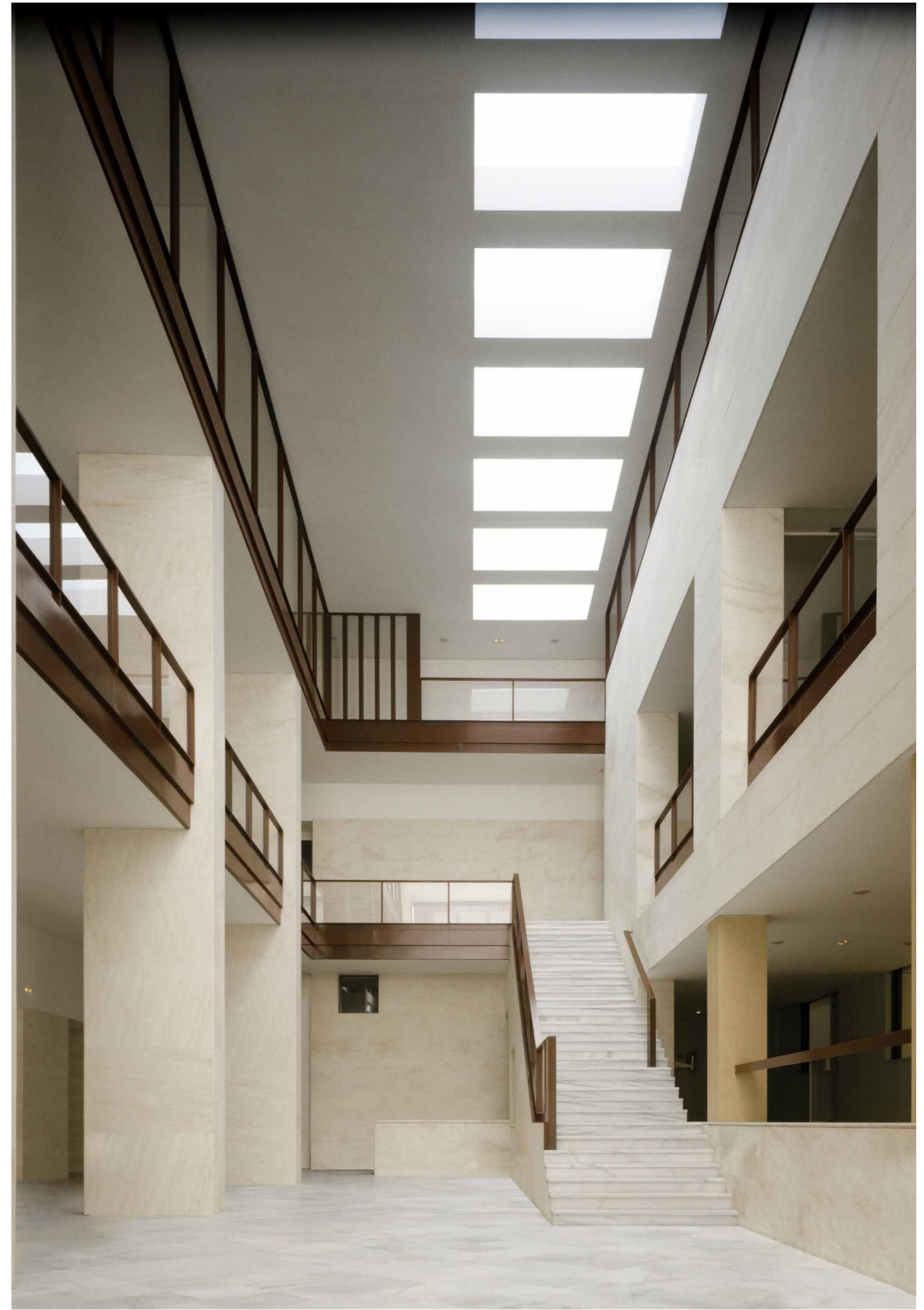
The extended building encompasses a great rectangular hall, adjacent to the courtyard and with access to the outside through a great façade.

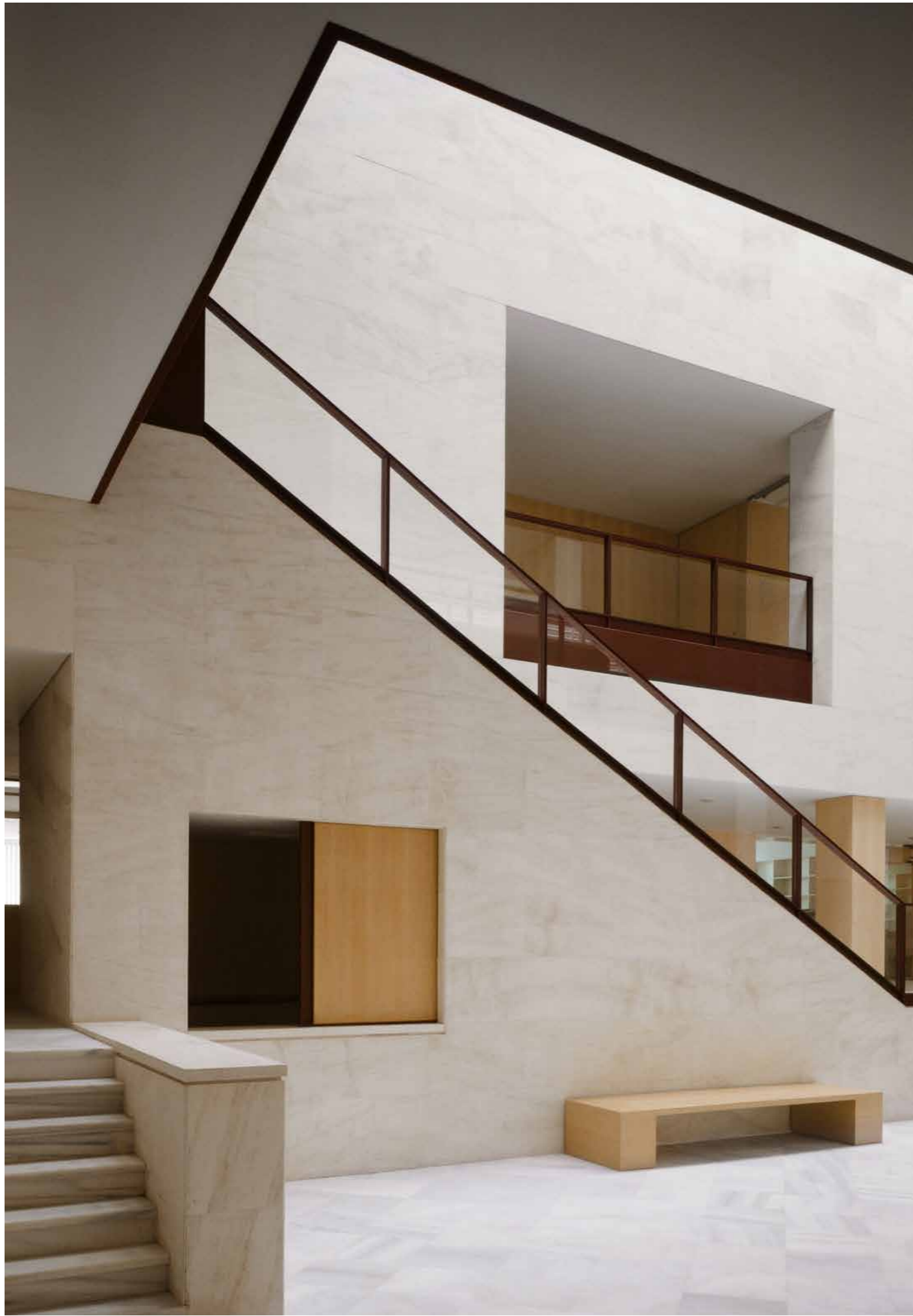
Externally, the proposal is understood as the continuity between two very different buildings, which share only their way of integration into the urban world.

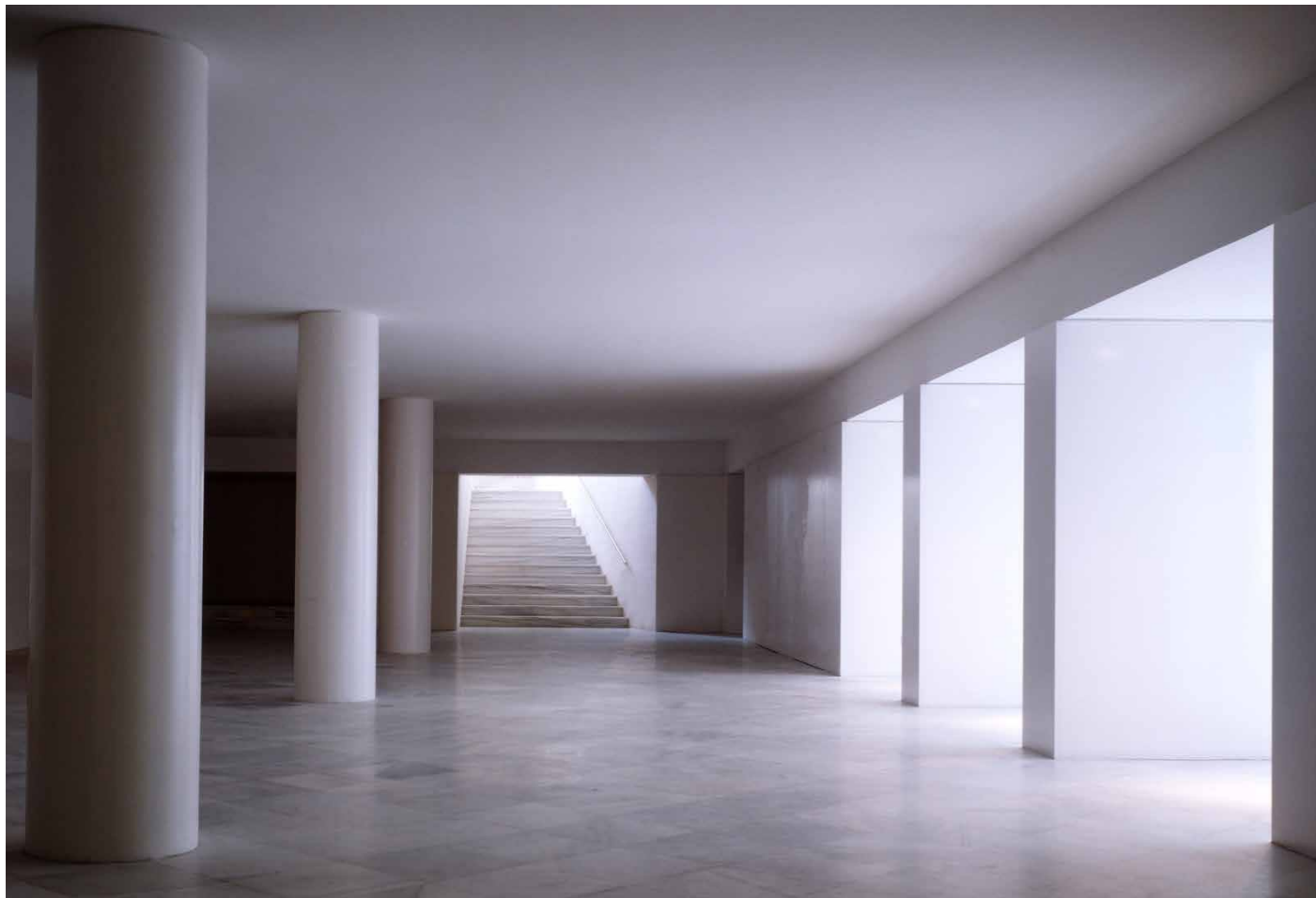
Avoiding the repetition of rhythm or height, the proposal simply provides a new allure to architecture, allowing the new building a comfortable installation next to the existing one, this extension could be more than simply juxtaposition.

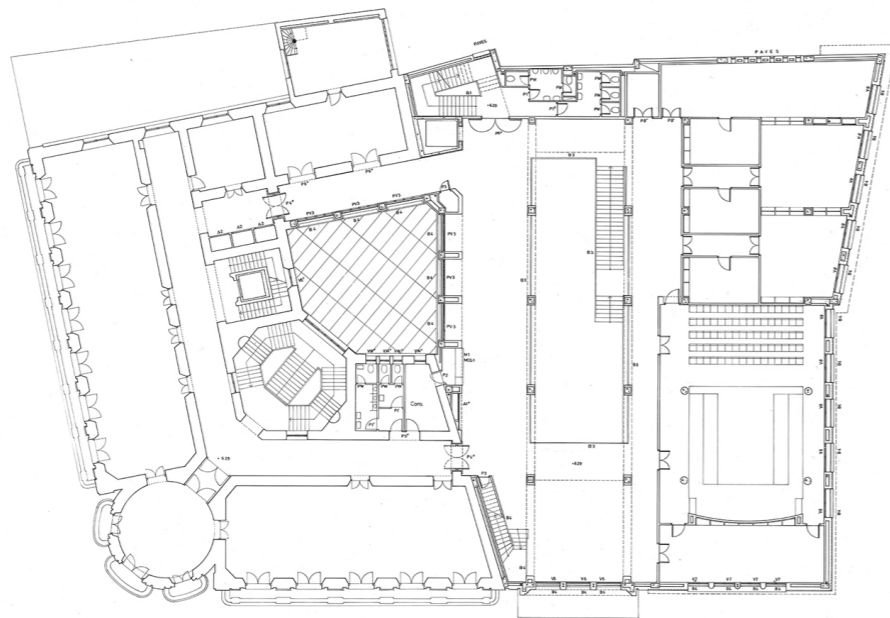
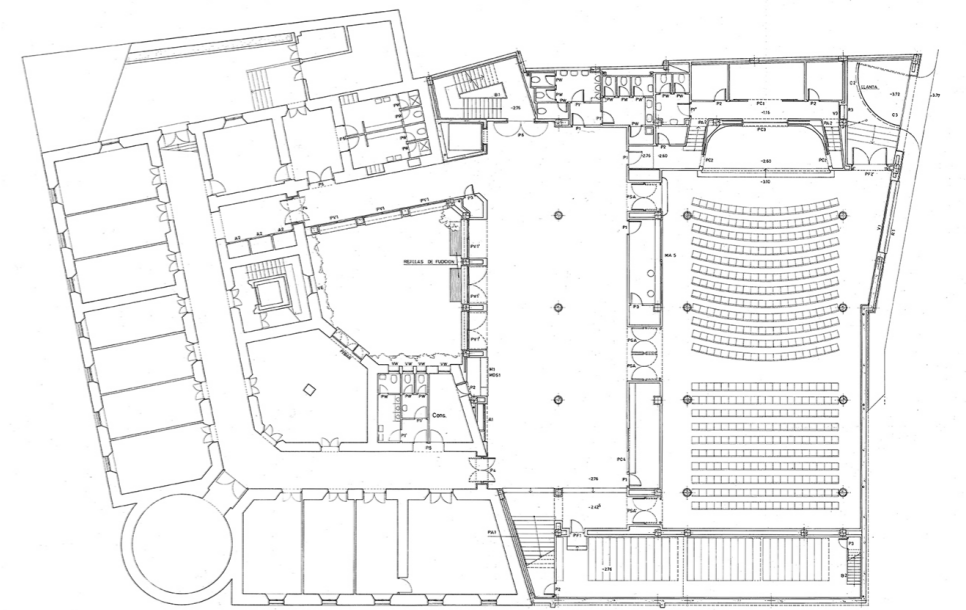
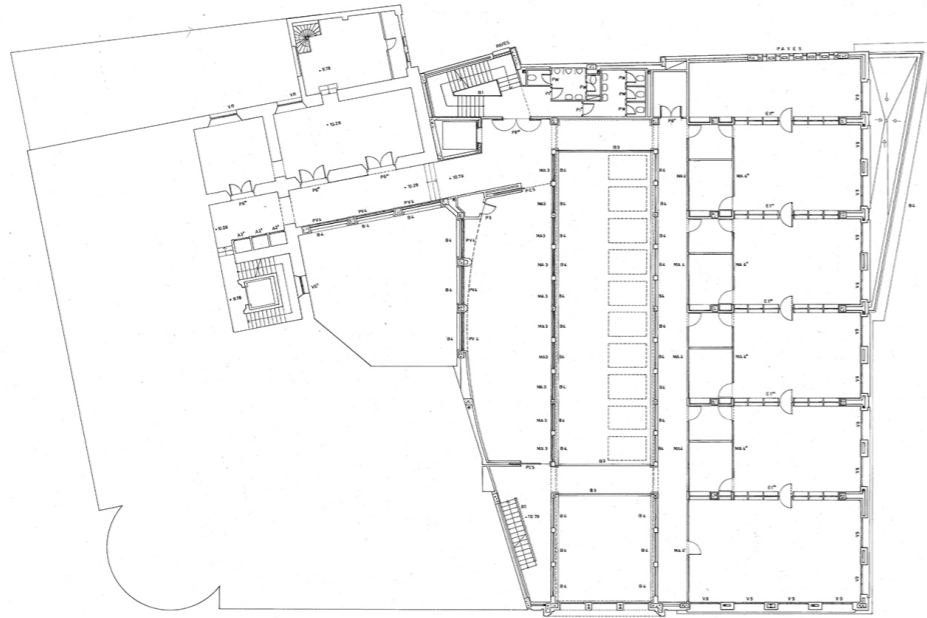
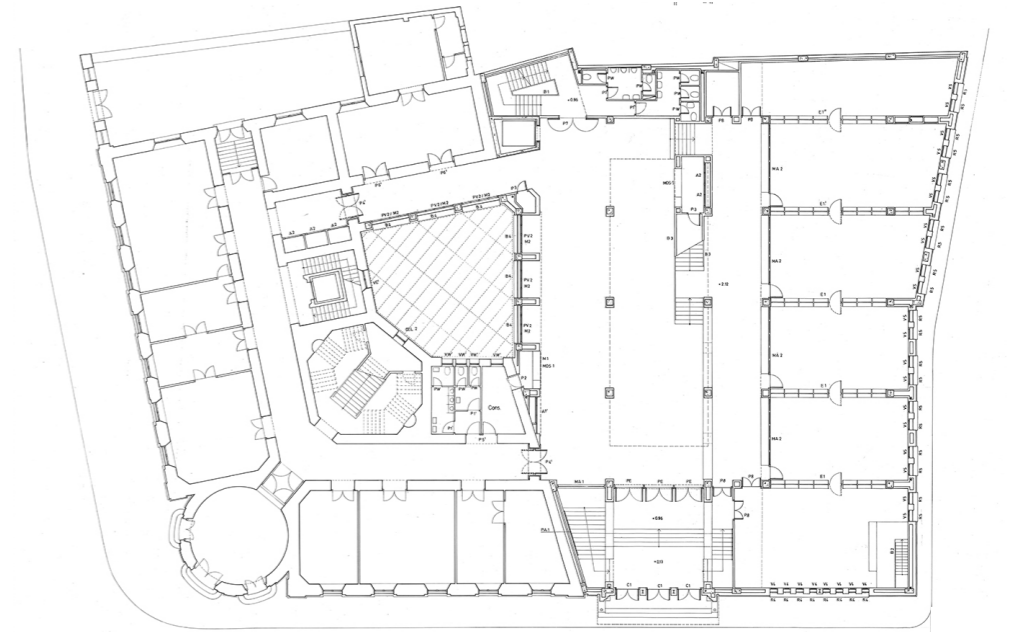
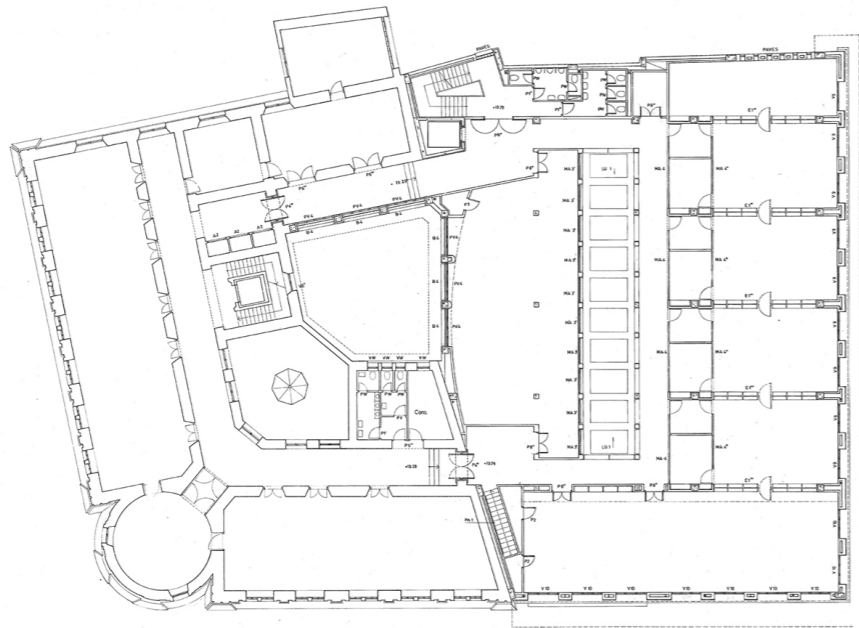


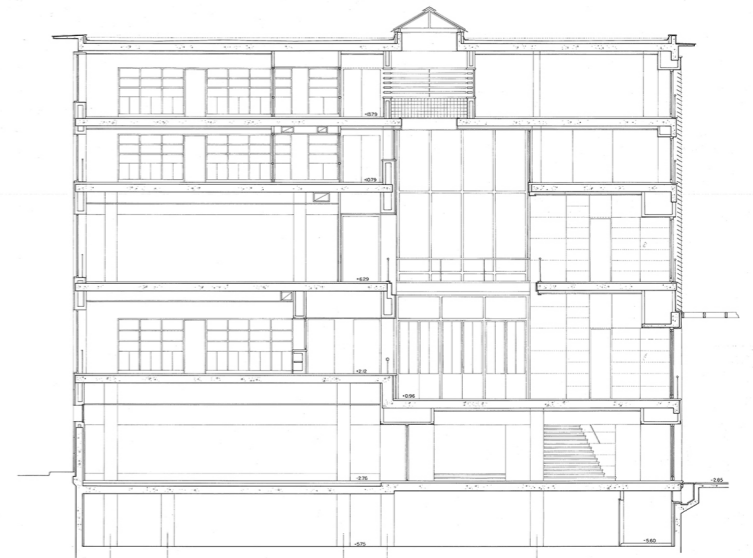
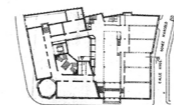
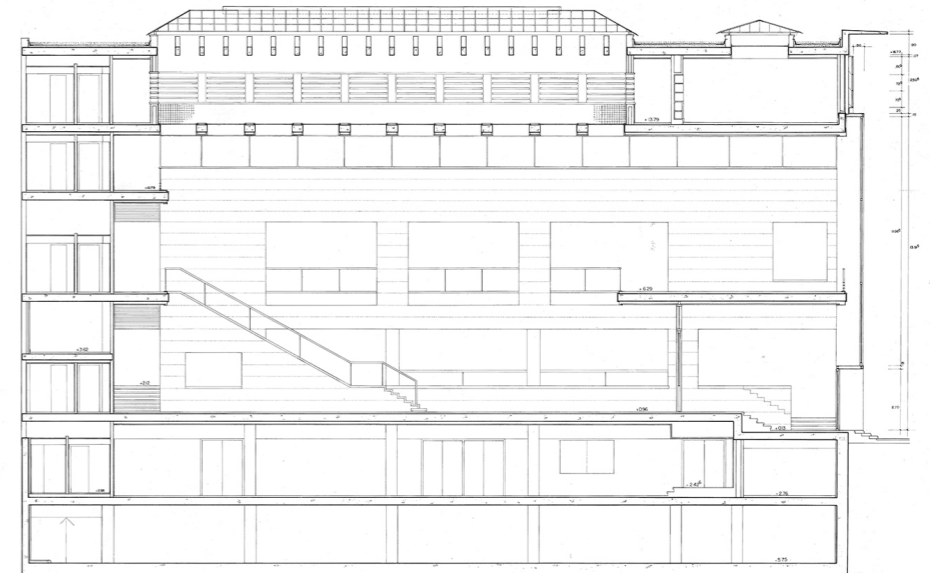
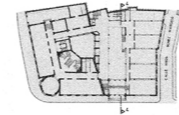








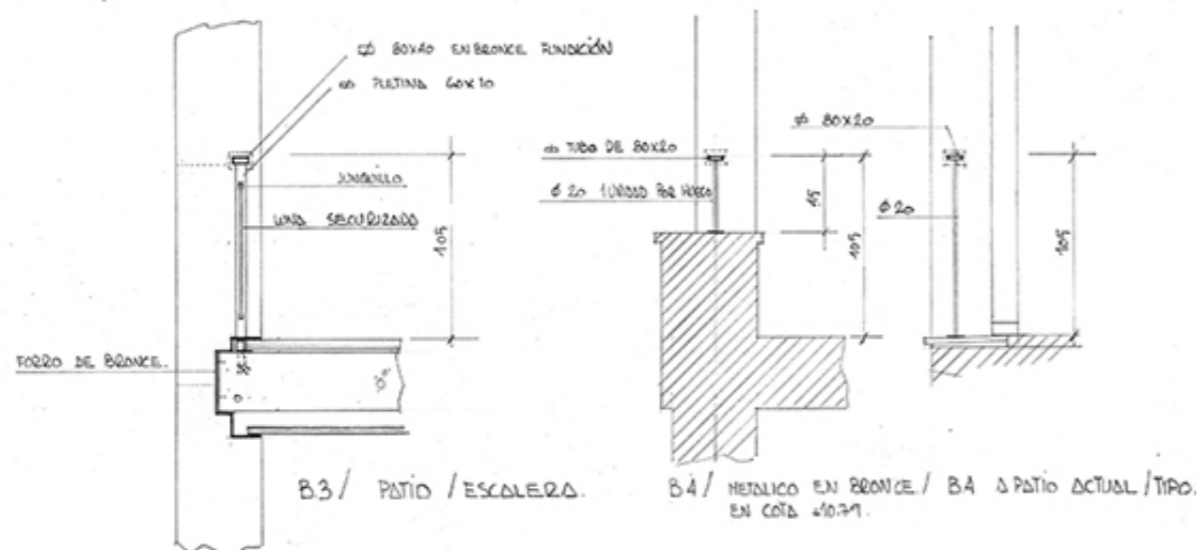
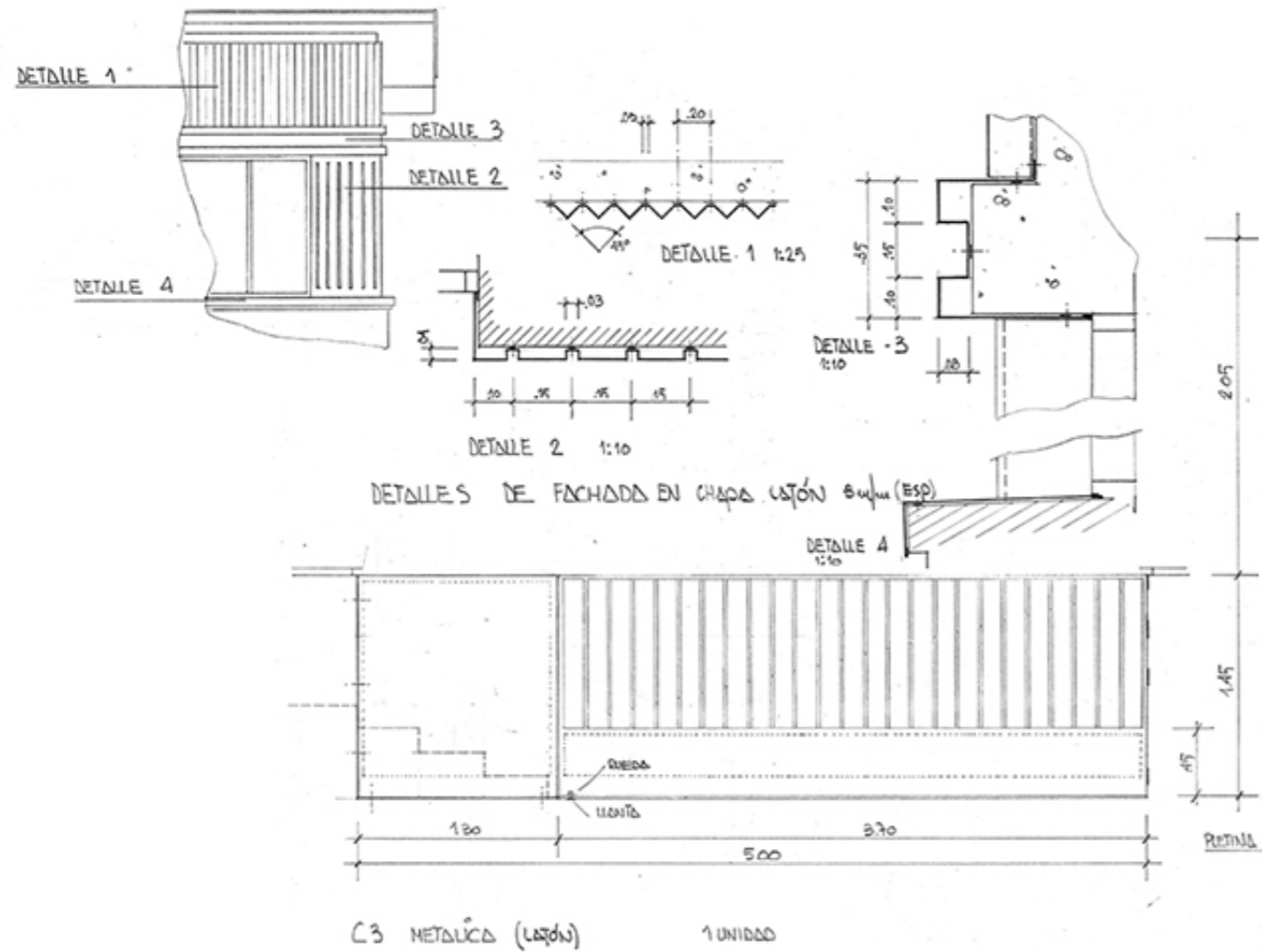




Detailed Exterior Views

Detailed Interior Views

Ceuta Town Hall. Transformation and extension.
Ceuta, Spain



MAIN DATA

Client: Ceuta City Council
Address: Plaza de África, 1. 51001 Ceuta, Spain
Type: Offices, Transformation
Status: Built

DATAS

Competition: 1984
Design of project: 1984
Construction: 1989-1993
Implementation: 1993

SURFACES

Site: -
Main building: 6.000 m²
Other buildings: -
TOTAL: 6.000 m²

PROJECT TEAM

Main Architect: Cruz y Ortiz Arquitectos
Collaborators: Carlos Castro, Miguel Velasco, Luis Gutiérrez, Ignacio Bonet
Local Architect: -
Interior design: -
Lighting design: -
Landscape architect: -
Restoration architect: -
Digital imaging: -
Model: -
Photography: Duccio Malagamba
Structural engineering: CMZ
Climate engineer: Climafri
Building physics advisor: -
Fire safety specialist: Anaya
Health and Safety: -
Urban planning: -
Survey: Cruz y Ortiz Arquitectos
Site control: Cruz y Ortiz Arquitectos, José M^a Pellicer
Contractors: Cubiertas y MZOV