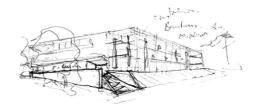


### Visigothic Art Museum



#### Merida, Spain



Our proposal is a journey through time, capable of generating a range of emotions in visitors. The space created is majestic in terms of materials and proportion, evoking the sensations generated by Visigoth churches, with their imposing solidity and intimate proportions.

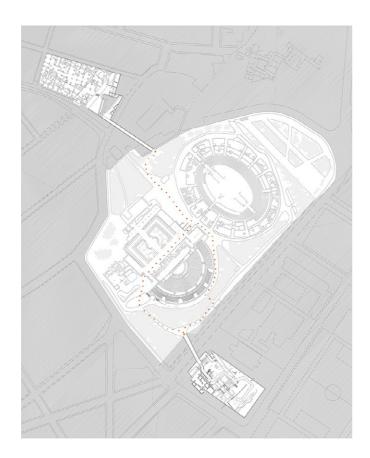
The museography revolves around a reconstructed Visigothic church, the heart of the route. The church and its atrium are the spine of the exhibition, with different sections spreading out from the sides like ribs or the chapels in a church. The largest pieces, requiring natural light, are placed on the adjacent walls. The side naves act as corridors, connecting the different sections: visitors will always return to the recreated church before visiting another section. The atrium acts as a reference point, perfectly integrated into the church, but treated with modern materials: a translucent box that is a space for reflection and rest. The building's proportions recall a place of worship. The free space, around 12 metres high, allows the museography to play with different scenes, provoking a range of emotions in visitors.

The new National Museum of Roman Art building must be understood as another piece of the ensemble, currently including the Theatre, Amphitheatre and the current Museum building. This is massive architecture, where the presence of construction systems and materials takes on crucial importance.

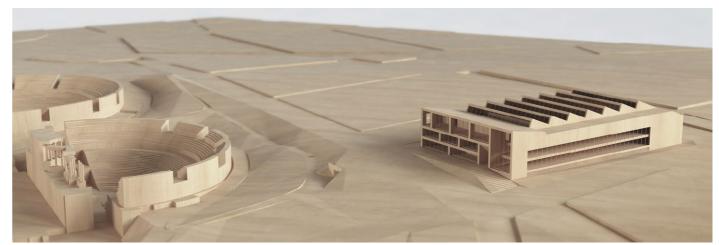
The great exhibition room, measuring 40 by 25 metres, with it natural zenithal lighting and its high ceilings, occupies the central part of the building; the other areas are structured around this. The northeast facade, the nearest to the monumental ensemble, houses the visitors' entrance and the whole of the open area, which does not hold collections.

The neutral shape of the exhibition room, whose only characteristic element is its zenithal illumination, would allow for various exhibition concepts throughout the life of the building.

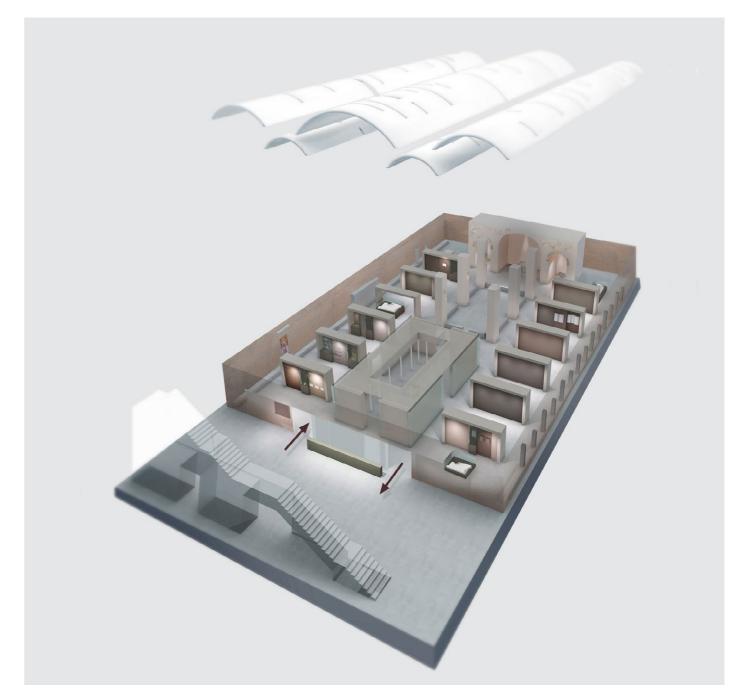
Placing the stores at the facade, open to the exterior, makes them an attractive element for passers-by, encouraging them to contemplate pieces and elements that could well have been displayed in the museum. Publication's title: Typology: Client: Surface: Year: Status: Visigothic Art Museum, Mérida Museums and galleries Spanish Ministry of Culture 12.975 m<sup>2</sup> 2009 Competition









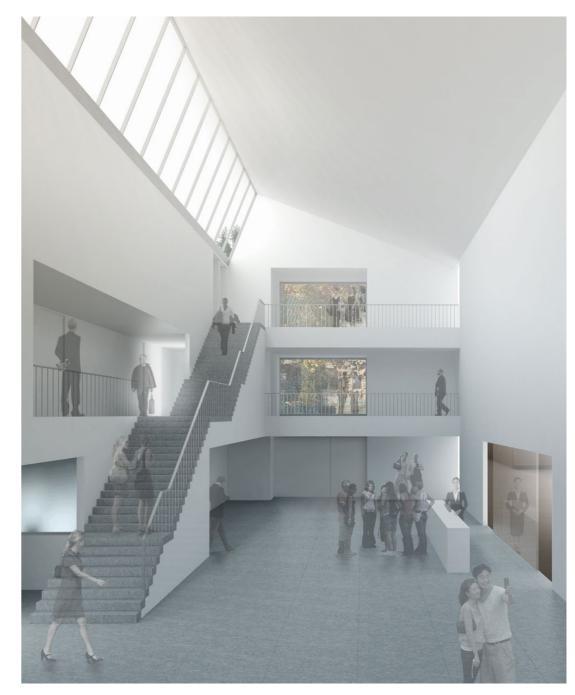






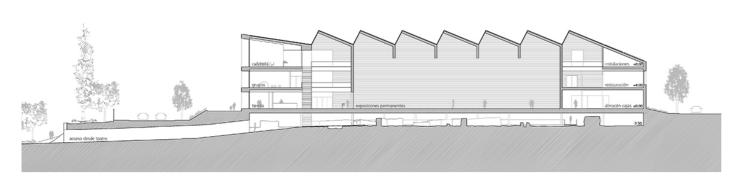












# Esquema de usos y circulaciones Zona A. Área pública sin colecciones

Acceso superficie Restos arquelógicos Exp. permanente
Acceso sótano Tienda Exp. temporal
Grupos Conferencias
Cafetería

1) 2 Acceso secundario Cafeteria

Zona B. Área pública con colecciones

Taquilla

Zona C. Área interna sin colecciones

Acceso personal Restauración Mantenimiento

Administración Limpieza
Seguridad Personal

Zona D. Área interna con colecciones

1 2 3

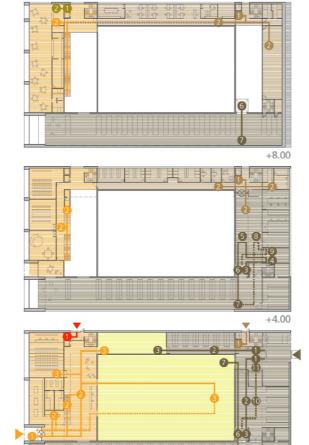
Registro temp. Almacén tránsito Exp. temporal

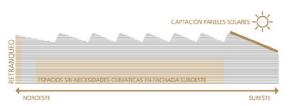
Registro entrada Almacén tránsito Plat. elevadora

Fotografía Investigadores Restauración

Almacenes Restauración Fotografía Exp. permanente

Almacén tránsito Registro salida Cesiones temporales





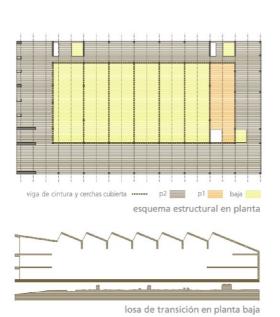
aprovechamiento de la orientación solar

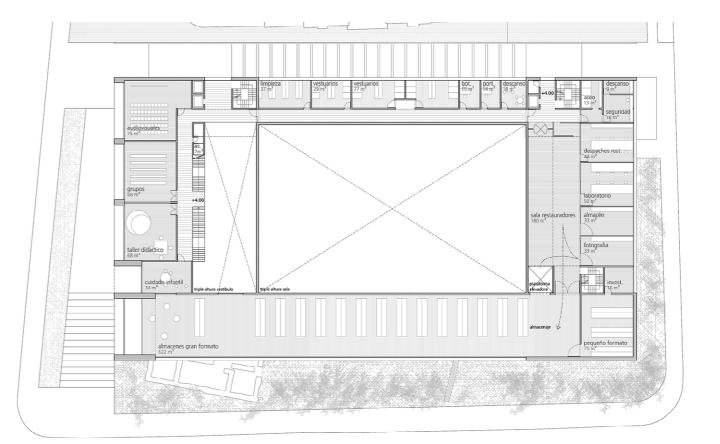


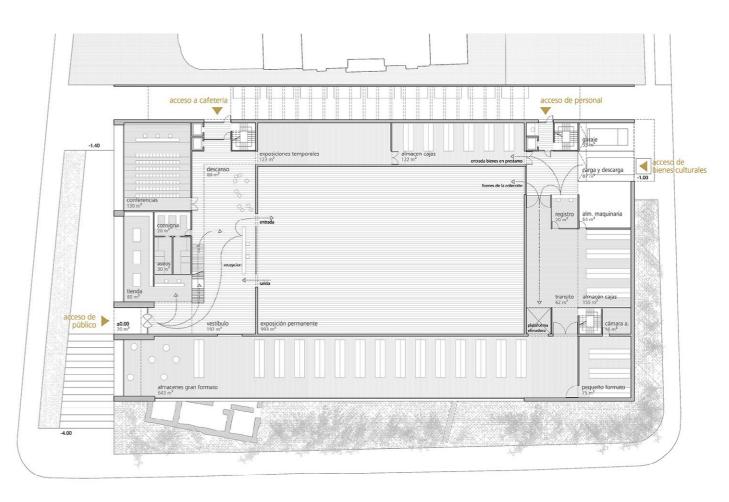
iluminación natural difusa en espacios principales



esquema climatización









Sections Floor plans

$C_yO$
Cruz y Ortiz
Arquitectos

### TECHNICAL DATA OF THE PROJECT

## Visigothic Art Museum. Merida, Spain

MAIN DATA

Client: Spanish Ministry of Culture

Address: C/ de la Guardia Civil, 1. 06800 Mérida. Badajoz, Spain

Type: Museums and galleries

Status: Competition

DATAS

Competition: 2009
Design of project: 2009
Construction: Implementation: -

SURFACES

 Site:
 3.589 m²

 Main building:
 11.995 m²

 Other buildings:
 980 m²

 TOTAL:
 12.975 m²

PROJECT TEAM

Main Architect: Cruz y Ortiz Arquitectos

Collaborators: José Ortiz, Rubén Ramos Jiménez, Alejandro Álvarez, Carmen

Navarrete

Local Architect: Interior design: Lighting design: Landscape architect: Restoration architect: -

Archeology and museology Ingenia qed

Digital imaging: Model: Photography: -

Structural engineering: NB35

Climate engineer: JG Ingenieros

Building physics advisor:

Fire safety specialist:

Health and Safety:

Urban planning:

Survey:

Site control:

Contractors:

Sevilla.41001Amsterdam.1017HCSantas Patronasn°36Kerkstraatn°310Tel.+34954502825Tel.+31203037801secretaria@cruzyortiz.comadministratie@cruzyortiz.comwww.cruzyortiz.comwww.cruzyortiz.com

