

Central bus station





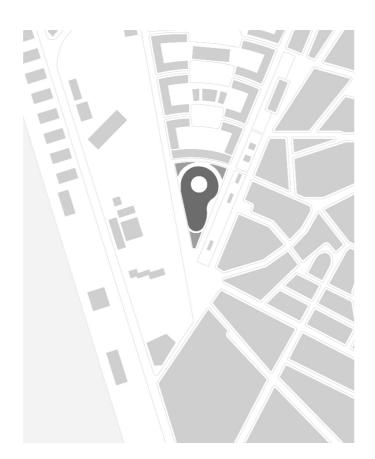
The new bus terminal for Huelva was to be located on a site in the form of a 33° sector with a radius length of 200 meters. The shape of the building stems directly from the traffic flows in the terminal, and the ground plan meets a complex set of varied requirements.

On the ground floor, the passenger services are located around the main concourse, while the transport companies have their offices on the first floor, in an area also containing the staff rest rooms and changing rooms. The passenger concourse is formally linked with the platform zone, around which the buses turn, in order not to interrupt pedestrian traffic flows. The bus platforms have beeen designed around a large circular courtyard juxtaposing the garden and the buses. The result is one of the most outstandingly attractive parts of the plan.

However, an attempt has been made to reestablish the unity of the space by covering it all with a single, enormous flat roof, 7.65 yards/7 meters above the floor, bringing together the concourse and the bus shelters and avoiding the split between the two that tends to exist in such buildings.

The only buildings it does not cover are the single-storey shops, the service station, and the additional bus shelters on the outer corners. The ancillary nature of these buildings is futher emphasized by assimilating them into the wallls enclosing the site.

Publication's title: Typology: Client: Surface: Year: Status: Central bus station, Huelva Transport, Commercial, Mixed uses Andalusian Autonomous Government 4.739 m² 1990-1994 Built















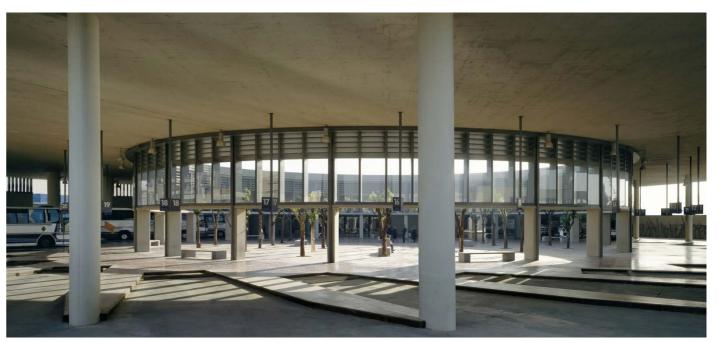










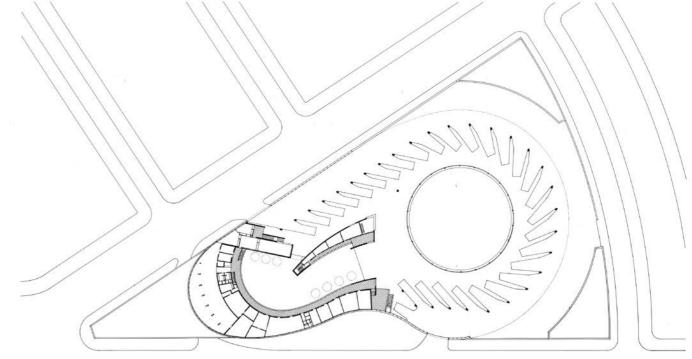




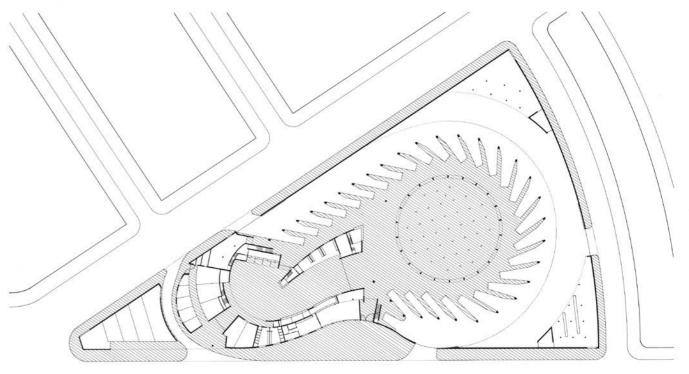








First floor



Ground floor





TECHNICAL DATA OF THE PROJECT

Central bus station. Huelva, Spain

MAIN DATA

Client: Andalusian Autonomous Government
Address: Avda. Doctor Rubio, 1. 21002 Huelva, Spain
Type: Transport, Commercial, Mixed uses

Status: Built

DATAS

Competition:

Design of project: 1990 Construction: 1991-1994 Implementation: 1994

SURFACES

Site: 12.786 m²
Main building: 4.739 m²
Other buildings: TOTAL: 4.739 m²

PROJECT TEAM

Main Architect: Cruz y Ortiz Arquitectos

Collaborators: Blanca Sánchez, Luis Gutiérrez, Juan Carlos Mulero, Miguel

Angel Maese

Local Architect: Interior design: -

Lighting design: ETINSA
Landscape architect: Restoration architect: Digital imaging: -

Model:

Photography: Duccio Malagamba Structural engineering: Blas González

Climate engineer: Building physics advisor: Fire safety specialist: Health and Safety: -

Urban planning: Cruz y Ortiz Arquitectos

Survey: Análisis de Edificación y Construcción, Manuel Pino

Site control:

Cubiertas y Mzov

Contractors:

Antonio Pérez Escolano

Signage: Damas, S.A.

