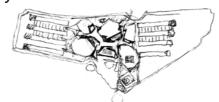


Learning center at Campus of Health Sciences of UGR University

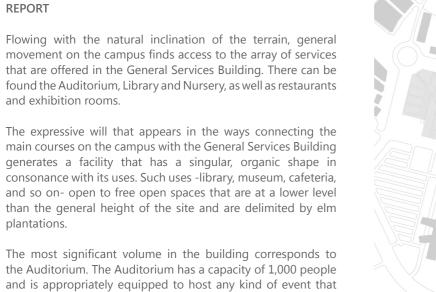


Granada, Spain

Publication's title: Typology: Client: Surface: Year: Status: Built



Learning center at Campus of Health Sciences of UGR University, Granada Education and Culture, Mixed Uses, Research University of Granada 20.590 m² 2006 - 2015



the Universidad de Granada might programme (lectures, plays,

auditions, etc.), thus having a multi-functional nature.













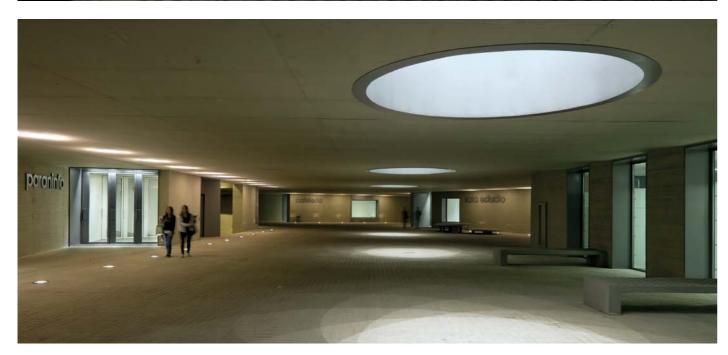






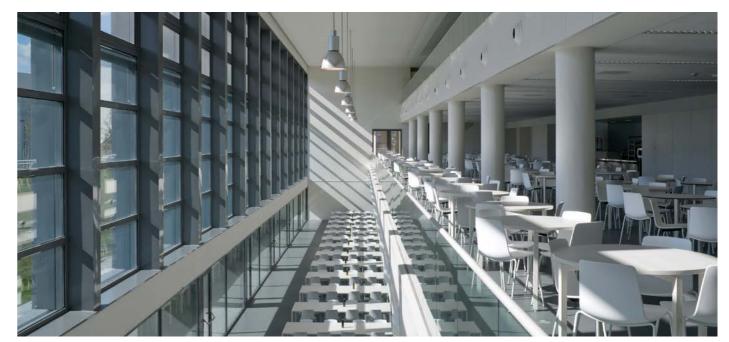












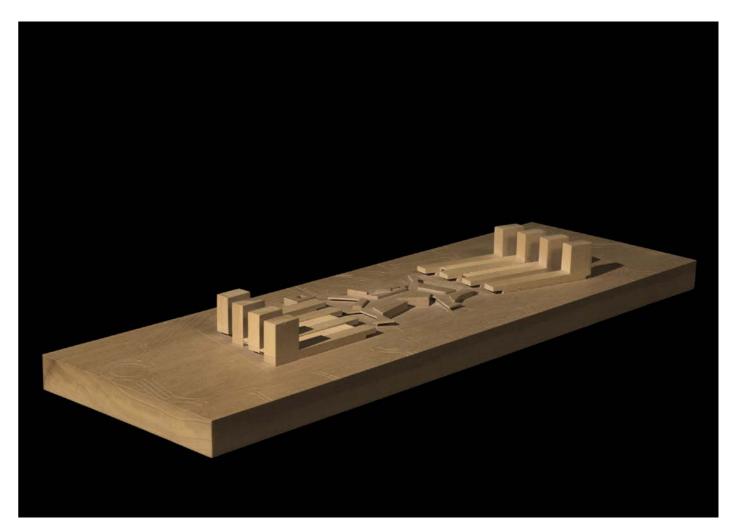










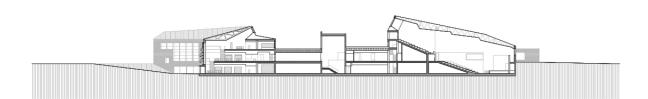






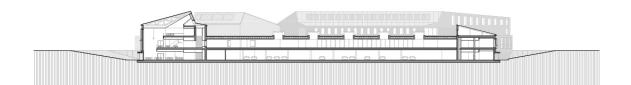


Southwest elevation

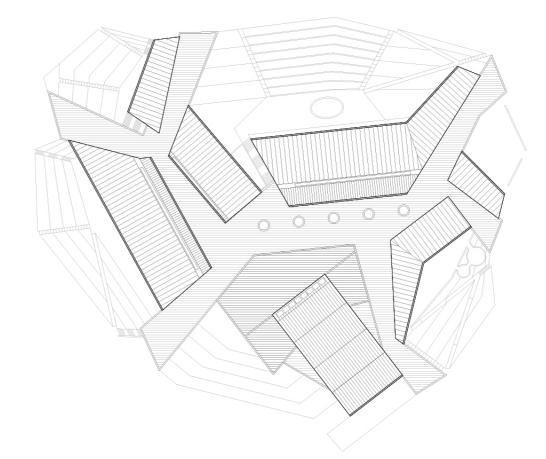




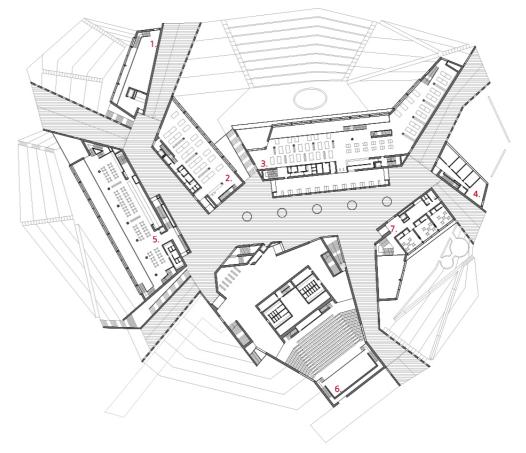
Cross section







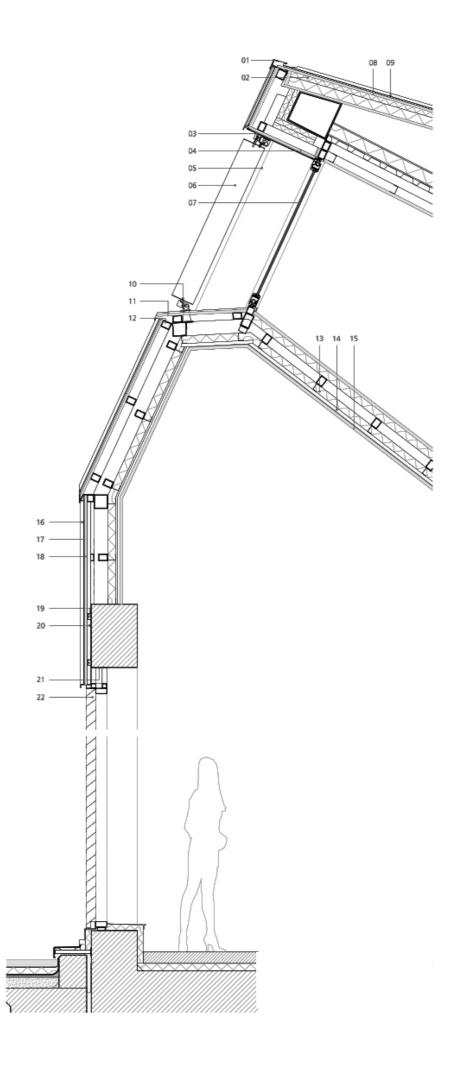
Roof plan



Ground floor

Longitudinal section

Floor plans





TECHNICAL DATA OF THE PROJECT

Learning center at Campus of Health Sciences of UGR University. Granada, Spain

MAIN DATA

Client: University of Granada

Address: Avda. de la Ilustración, 1P. 18016 Granada, Spain Education and Culture, Mixed Used, Research Type:

Status: Built

DATAS

Competition: 2006 Design of project: 2007 Construction: 2009-2015 Implementation: 2015

SURFACES

Site: 18.200 m²

Main building: Library: 3.725 m² - Working areas: 1.632 m² - Cafeteria:

3.645 m² - Exhibition hall: 1.300 m² - Nursery: 1.500m² -

Administration: 195 m²

Other buildings: 8.590 m² TOTAL: 20.590 m²

PROJECT TEAM

Main Architect: Cruz y Ortiz Arquitectos

Collaborators: Blanca Sánchez, Óscar Mínguez, Javier Monge, Ramiro Villegas,

Jerónimo Van Schendel, Esperanza Moreno, Alejandro Álvarez

Local Architect:

Interior design: Cruz y Ortiz Arquitectos

Lighting design: JG Ingenieros

Landscape architect: Cruz y Ortiz Arquitectos

Restoration architect:

Digital imaging:

Model: Queipo Maquetas

Photography: Duccio Malagamba, Fotowork, Cruz y Ortiz Arquitectos

Structural engineering: Tedeco Ingenieros Climate engineer: JG Ingenieros

Building physics advisor: Estudio Acústico H. Arau

Fire safety specialist: Cruz y Ortiz Arquitectos

Health and Safety: Cemosa

Urban planning: Cruz y Ortiz Arquitectos Survey: Cruz y Ortiz Arquitectos

Site control: Análisis de la Edificación y Construcción

Contractors: Dragados

09 Bandeja de zinc laminado y patinado e=0.8mm 10 Chapa de acero galvanizado e=2mm

07 Carpinterla L0.1/L0.2 08 Tablero de madera DM e=18/19mm

01 Remate esquinero de zinc 02 Panel sandwich

05 Líena de chapa

03 Chapa de acero galvanizado e=4mm

04 Tablero de DM hidrofugado e=18/19mm

06 Celosia de lamas verticales orientables 200mm

11 Tablero de DM higrofugado 12 Tubo de acero galvanizado 80x60x6mm

13 Techo acústico continuo

14 Placas de cartón-yeso e=15mm

15 Placas de Herakustik hak F 25mm

16 Bandeja de zinc laminado y patinado e=8mm

17 Laminado nodular VM e=10mm

18 Tablero DM hidrofugado e=18/19mm

19 Grapa en Lacero galvanizado 20 Tubo de 60x30x3mm

21 Fijación mecánica

22 Lama fija de chapa de acero galvanizado e=2.5mm

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Technical Data