

Offices for Banco Santander on Hernán Cortés St.

Santander, Spain

Publication's title:

Typology: Client: Surface: Year: Status: Offices for Banco Santader on Hernán Cortés St., Santander Offices, Transformation Banco Santander 4.083 m² 2023 Built

REPORT

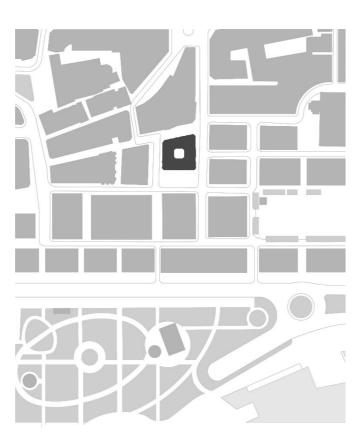
The former headquarters of the Merchant Bank is a 1900 project by the architect Casimiro Pérez de la Riva. The building has suffered different transformations but has maintained the clarity of its structure of cast iron pillars around the courtyard.

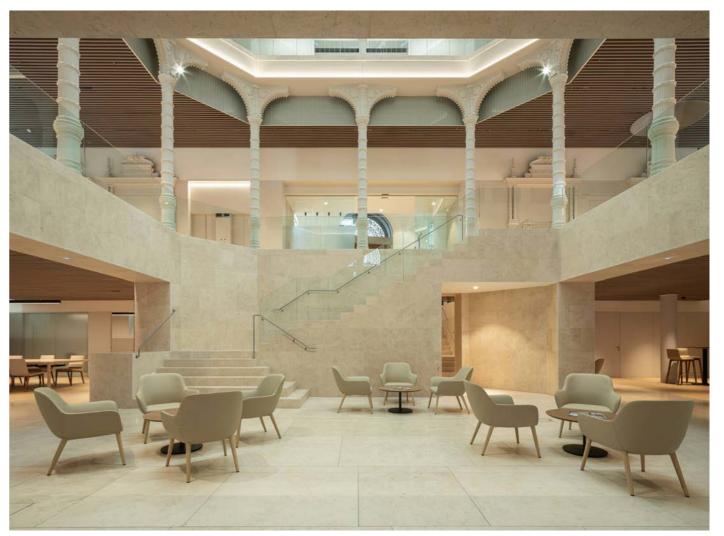
It is intended to provide the building with a new, more unitary destination. The building is connected vertically by an atrium that extends from the basement floor, through the rest of the floors, to a multifunctional space on deck. Thus, the verticality of the patio and the structural clarity are reinforced. Maximum transparency will allow the understanding of the whole building at once through the vertical patio.

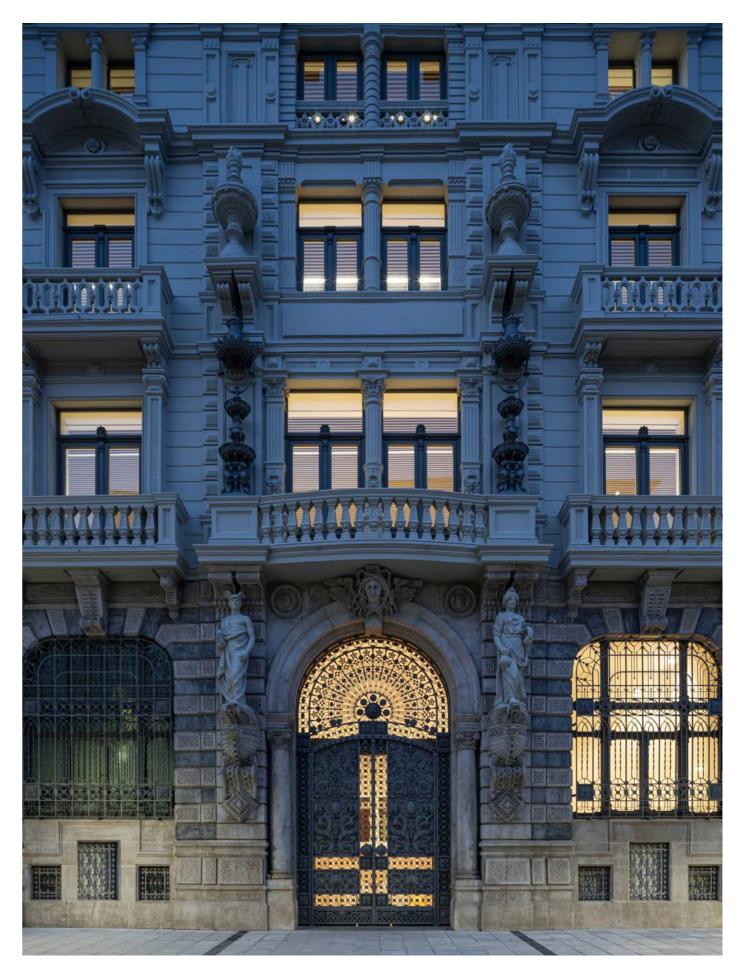
On the lower floors, Banco Santander will install a show office offering a wide range of services and activities far from conventional offices ones. Areas for coffee, coworking, meeting rooms, will be available to those who request it.

The first, second and third floors will house offices of Banco Santander. They will mostly be open offices and only a series of offices are planned next to the south facade.

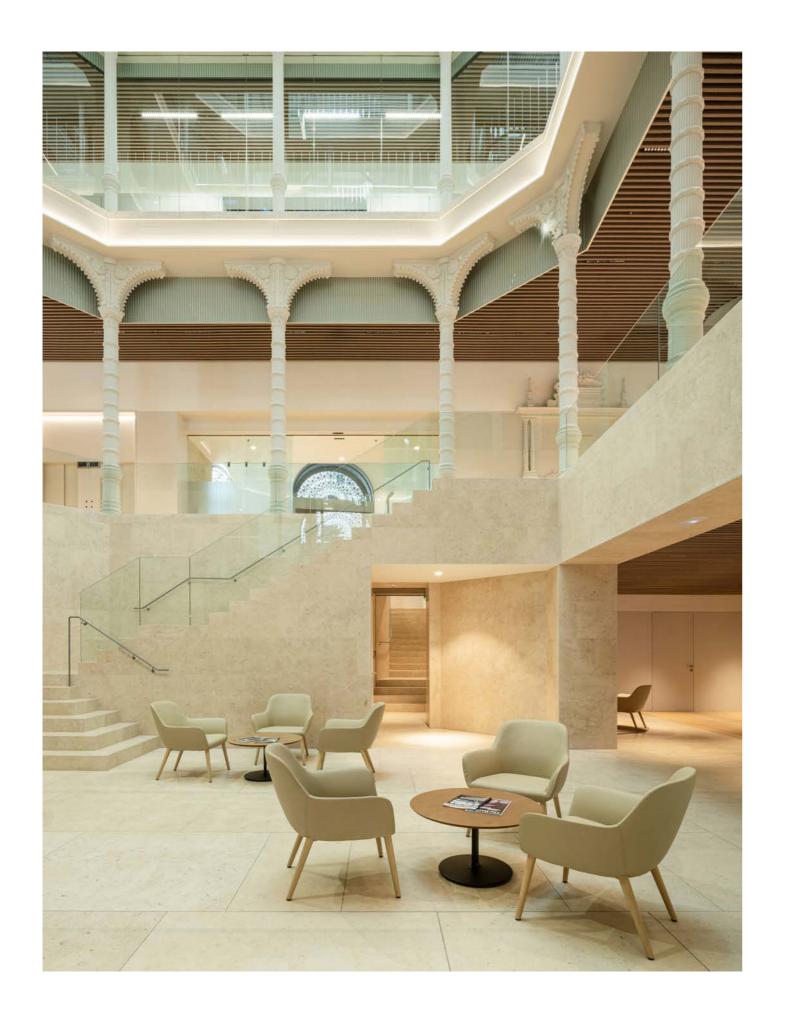
The building is topped off with a multipurpose space, which will be used as a relaxation area, talks, presentations, etc.

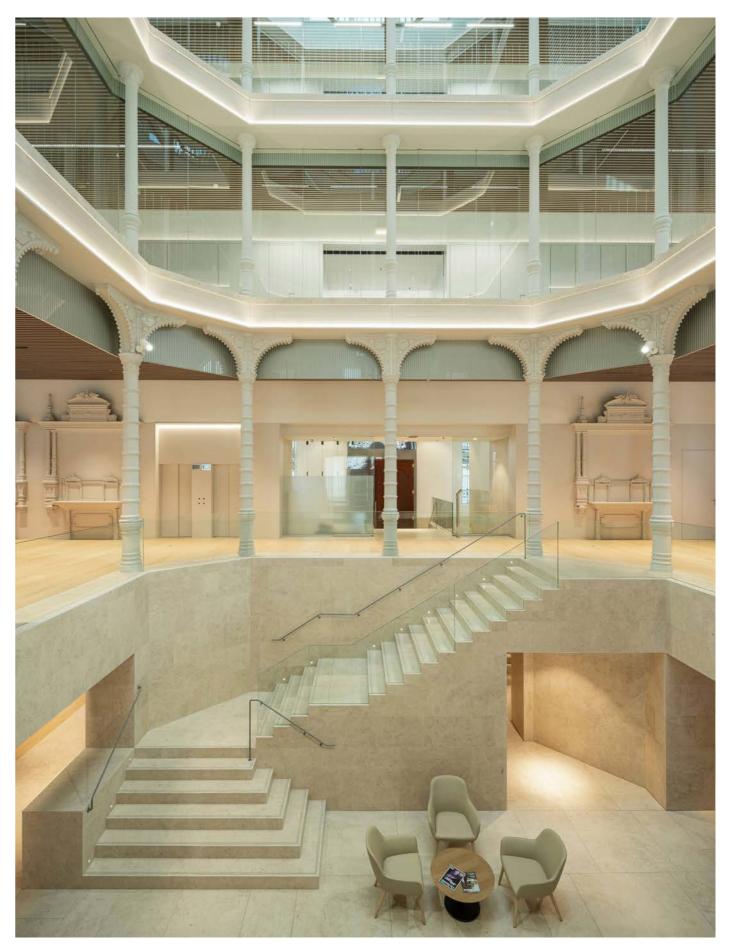










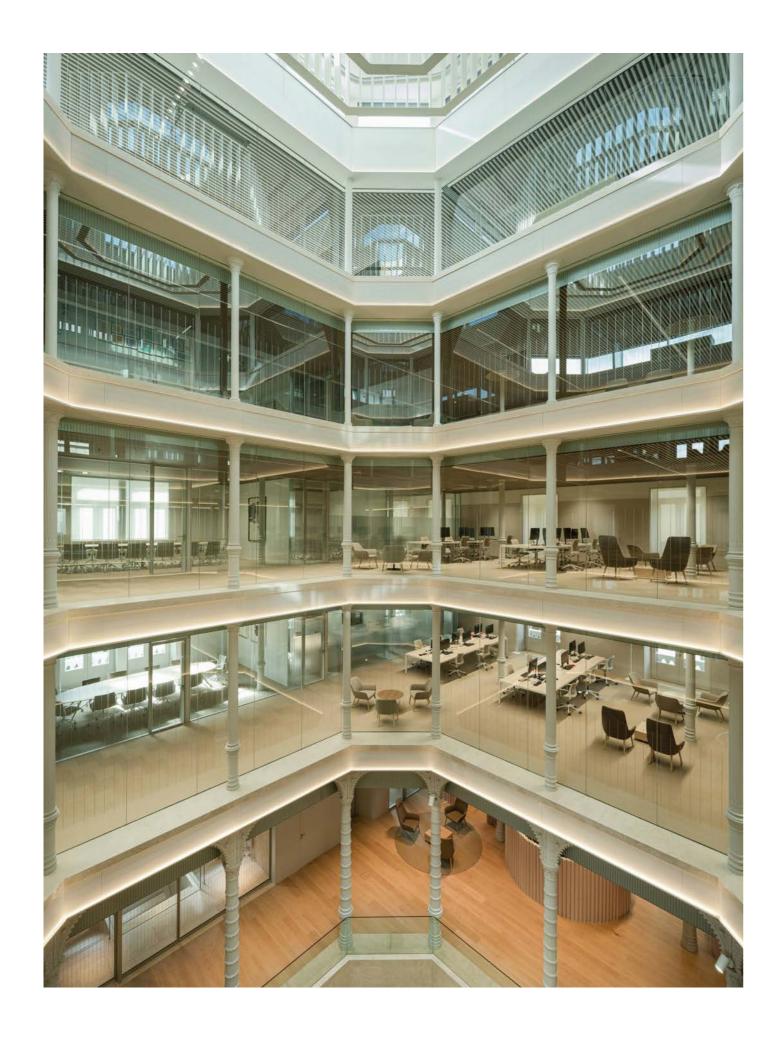


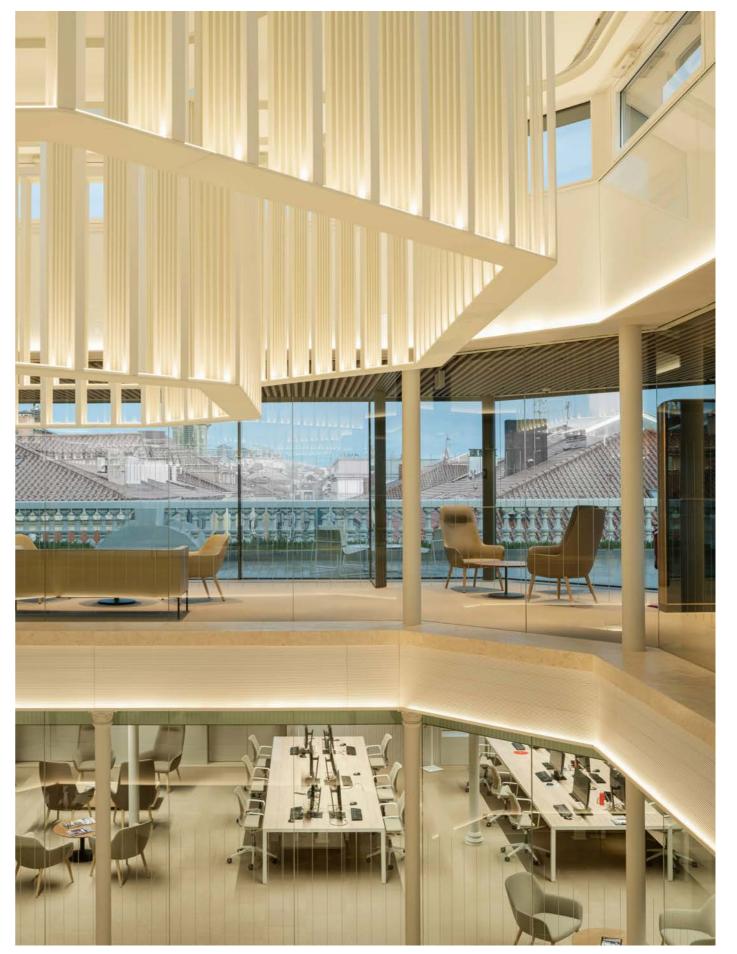














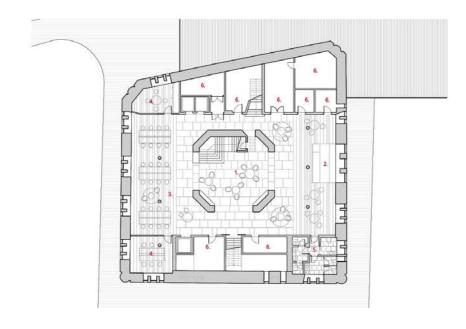


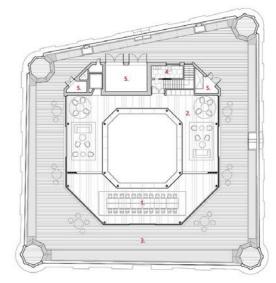






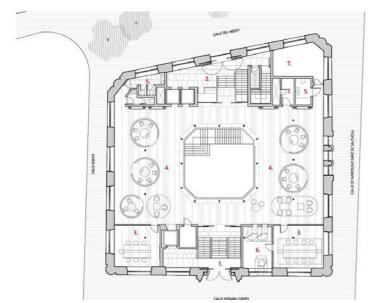




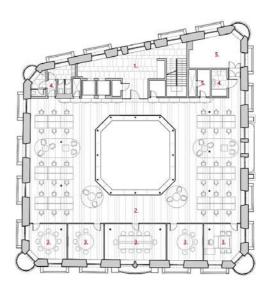




Basement floor

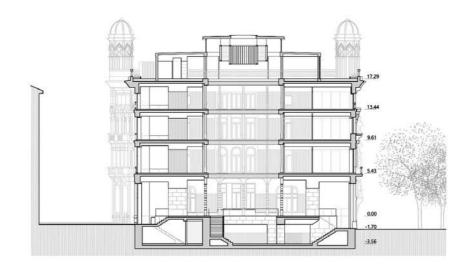






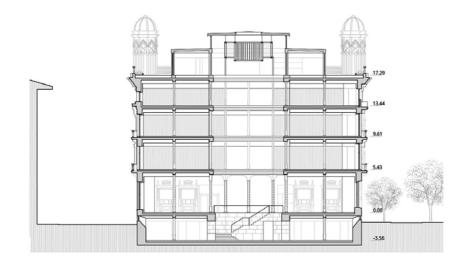
First, second and third floor





Cross section







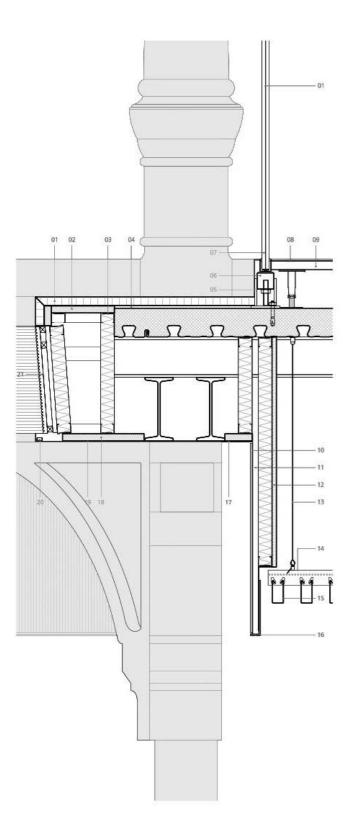
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South elevation



Longitudinal section

CyO Cruz y Ortiz Arquitectos





01 Piedra Gascoigne blue espesor 30mm encolado a tablero 02 Tablero de DM 24 mm 03 Perfileria de acero 48 mm para estructura auxiliar vuelo de

05 Chapa de remate en acero 3 mm lacada 06 Carpintería de vidrio atrio. Anclaje de corrección tridimensional

en perfilería de acero galvanizado, para sujeción de perfilería de alumnio, con juntas antivibratorias. 07 Acristalamiento laminado de seguridad 12+12.4

OR Mortero de agarre. Espesor variable.

OP Placa de alslamiento de poliestireno extruído de alta densidad de espesor variable.

10 Vidrio lacado 6 mm adherido a soporte.

10 vicano lacado o limi adminicio asporne. 11 Panel aglomerado hidrófugo 12 Placa de cartón yeso 15 mm sobre perfilería de 48 mm 13 Cable de acero, sujeción de la subestructura del techo 14 Subestructura metálica de techo de lamas 15 Techo de lamas de fieltro 40hi55 modulación m80

16 Chapa de remate de acero lacada 17 Perfil L de acero para remate de carpintería de vidrio 18 Placa de DM de 24 mm anclada a perfilería de acero

19 Chapa de acero lacada y plegada para alojar luminaria

21 Panel acústico de perfil semicircular, tablero de MDF 15 mm, sobre rastreles y aislante 19 mm y sobre placa de cartón yeso de 15 mm

forjado 04 Adhesivo epoxi. Espesor máximo 10 mm

TECHNICAL DATA OF THE PROJECT

Offices for Banco Santander on Hernán Cortés Street. Transformation, Santander, Spain

MAIN DATA

Client: Banco Santander

Calle Hernán Cortés 11, Santander, Spain Address:

Offices, Transformation Type:

Status: Built

DATAS

2017 Competition: Design of project: 2017-2019 2019-2023 Construction: Implementation: 2023

SURFACES

807 m² Site: Main building: 4.083 m²

Other buildings:

TOTAL: 4.083 m²

PROJECT TEAM

Main Architect: Cruz y Ortiz Arquitectos

Collaborators: Blanca Sánchez (project manager), Sergio Mota (deputy head),

Helena Fuentes, Federico Curti, Carlos Prisco, Pablo Navas,

Alexandra Wideberg, Eneko Garín, Javier González

Local Architect:

Interior design: Cruz y Ortiz Arquitectos Cruz y Ortiz Arquitectos Lighting design:

Landscape architect:

Restoration architect:

Show me the project / Brick Visual / Moka-studio Digital imaging:

Model: Jorge Queipo

Fernando Alda Photography:

CESMA Ingenieros (PB) / IDOM (PE) Structural engineering: Climate engineer: IS Ingenieros (PB) / IDOM (PE) Building physics advisor: IS Ingenieros (PB) / IDOM (PE) Fire safety specialist: IS Ingenieros (PB) / IDOM (PE)

Health and Safety: Naserges

Urban planning:

IDOM Consulting, Engineering, Architecture Survey: IDOM Consulting, Engineering, Architecture Site control: Arkoslight, Hunter Douglas, Cortizo, Interface Brands / Products:

SIECSA Construcción y Servicios, S.A. Contractors:

Technical Data of the Project Structural Section