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MAGAZZINO MUSEUM EXTENSION – ROBERT OLNICK PAVILION





ALBERTO CAMPO BAEZA AND MIGUEL QUISMONDO DESIGN ISOTROPIC SPACE FOR EXHIBITIONS

The new pavilion at Magazzino Museum (find more here) houses the Murano glass collection, the cafeteria, and more exhibition spaces. Alberto Campo Baeza (find more here) and Miguel Quismondo (find more here) put special emphasis on the main exhibit area, which is a white, cubic, isotropic space that accommodates temporary exhibitions and serves as a focal point of the museum. 'Isotropic space, as defined by the dictionary of the Royal Academy, has the same characteristics in all directions and from any point. If we could fly from the center, the space would be identical in all directions,' the architects explain.

Within this cubic, white, and isotropic space, strategically designed openings are meticulously placed to invite sunlight throughout the day. These openings not only enhance the spatial experience but also serve as doorways when positioned on walls in contact with the floor. 'Following simple logic, we eliminated the opening corresponding to the floor plane. In addition, we created a particularly interesting feature by drilling a 2.10 x 2.10 deep hole in the center of the wall, so that the entire spatial operation can be understood at a glance,' Alberto Campo Baeza and Miguel Quismondo share.















the pavilion takes shape as a rectangular two-story building with square openings | image by Javier Callejas













the concrete building against its lush green surroundings | image by William Mulvihill





Outdoor porcelain slabs

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inner courtyards of the new pavilion | image by William Mulvihill





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strategically designed openings are meticulously placed to invite sunlight throughout the day | image by Javier Callejas













the openings and the resulting lighting effects enhance the spatial experience | image by Javier Callejas









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the openings also serve as doorways when positioned on walls in contact with the floor | image by Javier Callejas







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the interior of the pavilion is described as a cubic, white, and isotropic space | image by William Mulvihill



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the new pavilion at Magazzino Museum houses the Murano glass collection, the cafeteria, and more exhibition



repeated rectangular shapes are featured throughout the pavilion design | image by William Mulvihill







interior view of the new pavilion | image by William Mulvihill



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the exterior of the new pavilion in the evening | image by William Mulvihill

project info:

name: Robert Olnick Pavilion architects: Alberto Campo Baeza & Miguel Quismondo client: Magazzino Italian Art Foundation location: Cold Springs, NY built area: 1,208 sqm (13,000 sqft) construction manager: Miguel Quismondo project architect: Jacobo Mingorance collaborator: Ignacio Aguirre López, Alejandro Cervilla García, Tommaso Campiotti, Juan Carlos Bragado, Ignacio



Duilt area: 1,200 Sqiii (13,000 Sqii) construction manager: Miguel Quismondo project architect: Jacobo Mingorance collaborator: Ignacio Aguirre López, Alejandro Cervilla García, Tommaso Campiotti, Juan Carlos Bragado, Ignacio de Silóniz, Alfonso Guajardo-Fajardo Cruz, María Pérez de Camino Díez, David Vera García, Sara Fernández Trucios, Luca Redaelli, Gloria Saá García, William Mulvihill structural engineer: Michael P. Carr, P.E., María Concepción Pérez Gutiérrez **MEP engineers:** CES-Consulting Engineering Services Engineers lighting consultant: MAP Design Studio Cost Consultant: Slocum Construction Consulting, Inc. photography: Javier Callejas, William Mulvihill, Marco Anelli

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ALBERTO CAMPO BAEZA (11)



magazzino italian art to expand campus with building by alberto campo baeza and miguel quismondo



campo baeza expresses minimalistic tomb in venice with marble and concrete

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