

PEDRO MÁRQUEZ-PAGÁN, MCM

ARCHITECTURAL DESIGNER



EDUCATION

Master in Manufacturing Competitiveness, Major in Quality Management, Polytechnic University of Puerto Rico

Bachelor of Architecture, Polytechnic University of Puerto Rico

Pedro has eight years of project design experience with hotels, senior housing facilities, commercial, and mixed-use developments, both domestically and internationally. Growing up in Puerto Rico, he relates to the world as if everything has a life or a personality. Whether it's a floor plan, a public place, a painting, or a piece of furniture, Pedro acknowledges the energy and the order these things bring to life. Pedro enjoys projects that are challenging, in which he has to study the users and their needs. He also enjoys innovative projects that contribute to market development and products in the construction industry, including but not limited to, manufacturing, materials, and processes.

North Union Study

Chicago, Illinois
- Hospitality Development

SPS Tower Minneapolis

Minneapolis, Minnesota
- Tenant Improvements

3D Printing Freeform House*

Chattanooga, Tennessee

The Omni Homestead Resort*

Hot Springs, Virginia
- Restoration and New Construction

AC/Residence Inn Marriott*

Napa, California
- Mixed-Use

Seagrass Village at Port Orange*

Port Orange, Florida

Indigo Hotel Rip Van Dam Hotel*

Saratoga, New York

Fairfield Inn & Suite by Marriott, Colony West Clubhouse & Golf Cart Storage*

Tamarac, Florida

Be Hillsboro Apartments*

Deerfield Beach, Florida

TRU by Hilton*

Brickell, Florida

Seagrass Village Independent Living, Townhouses and Memory Care*

Panama City, Florida

Thrive at Delray Beach*

Delray Beach, Florida

TRU by Hilton*

Dania Beach, Florida

The Village of Crystal Lake*

Crystal Lake, Florida

Madison Restaurant & Harbor NYC*

Pompano Beach, Florida

Selecto Chedraui*

Merida Monterreal, Mexico

Chedraui*

Fortuna, Mexico

Expansion UPR Parking Garage*

Rio Piedras, Puerto Rico

Luquillo Theater*

Luquillo, Puerto Rico

**Prior to Eckenhoff Saunders*