

# DRYWALLito

*A Quarterly Newsletter from Paramount Drywall and Paramount Stucco*



## Science Classroom Complex BT-876

- Florida International University, Modesto Maidique Campus
- Miami-Dade County, Florida

This Winter PARAMOUNT DRYWALL, INC., substantially completed the Science Classroom Complex BT-876 at the Modesto Maidique Campus of Florida International University located at 11200 SW 8th Street, Miami, Florida for DPR Construction, Inc. We thank DPR for allowing us to be a part of their winning team in building this important project.

The FIU Science Classroom Complex is a six-story building comprising a Gross Square Footage area of 136,000 SF. Paramount's Scope of Work included the installation of Metal Framing, Insulation, Drywall, and the exterior application of the Thermocromex limestone high performance cladding with a total value in excess of Two and Half Million US Dollars. ■

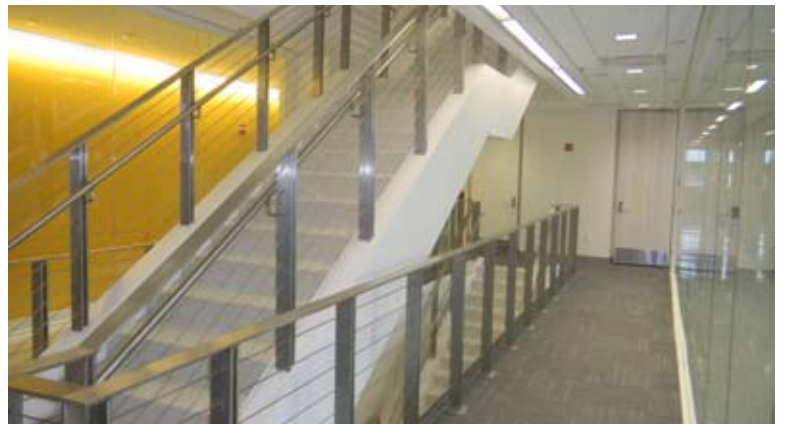


*FIU Science Classroom Complex – BT 876 for DPR, Miami-Dade County, Florida*



*FIU Science Classroom Complex—BT 876 for DPR, Miami-Dade County, Florida*

## FIU - Science Classroom Complex - BT-876 Interiors



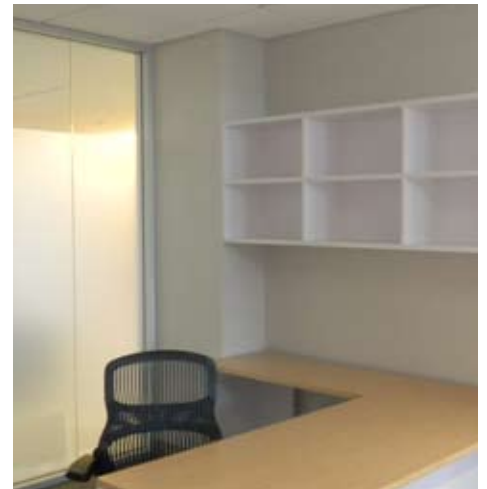
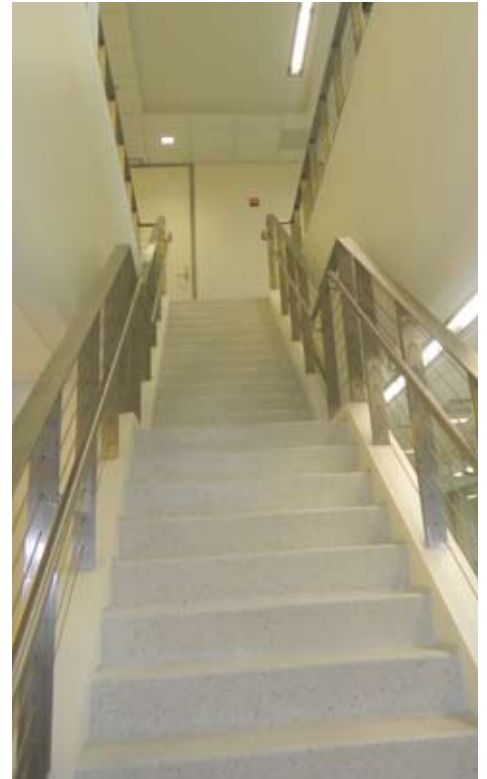
### What is **Thermocromex** limestone high performance cladding?

Thermocromex is "a remarkable limestone high performance cladding that delivers the beautiful look and permanent durability of natural stone, for a fraction of the cost. Similar to materials used in the restorations of Le Louvre and Notre Dame de Paris. Thermocromex originates in the same European mines that have been in continuous production for over 150 years incorporating the highest quality natural hydraulic lime. It is a technically brilliant reformulation that can be applied to virtually any substrate, including tilt-wall and poured in place concrete, sheathing with lath, cmu, brick, lightweight cement blocks and has been used successfully for over 20 years.

Available in custom colors that are compounded with the limestone mixture, Thermocromex delivers a vibrant and permanent finish that requires no other coloring or top coat. The alkali and UV-resistant pigments will not fade over time, and the finish is both waterproof and breathable. Almost no maintenance is required to enjoy the original appearance year after year. Thermocromex can also use multiple colors for a natural appearance that could only come from stone".

Southwest Progressive Enterprises is the exclusive distributor for Thermocromex in North America. For additional information visit [www.thermocromex.com](http://www.thermocromex.com) ■

# FIU - Science Classroom Complex - BT-876 Interiors



# Recent Projects



Aloft Hotel Downtown Orlando, Florida for PCL Construction Services, Inc.



Rendering of Aloft Hotel Downtown Orlando, Florida for PCL



University of Miami Neuroscience and Health Annex, Cox Science Building, Coral Gables Campus, Florida for Arellano/OHL



Baptist Medical Plaza at Brickell, Miami, Florida for Arellano/OHL



Hialeah Reverse Osmosis Water Treatment Plant, Hialeah, Florida for MCM



St. Joseph's Hospital - South, Medical Office Building One, River View, Florida for Barton Malow

■ Corporate Office  
6940 SW 12 Street  
Miami, FL 33144  
Phone (305) 828-4757  
Fax (305) 828-4754

**PARAMOUNT DRYWALL INC**  
**PARAMOUNT STUCCO LLC**

■ Orlando/Tampa Office  
6100 Hanging Moss Road Unit 560  
Orlando, FL 32807  
Phone (407) 379-1002  
Fax (407) 677-1472

■ Naples/Ft. Myers Office  
310 Center Road  
Fort Myers, FL 33907  
Phone (239) 210-0530  
Fax (239) 210-0533

[paramountdrywall.com](http://paramountdrywall.com) | [paramountstuccollc.com](http://paramountstuccollc.com)

Toll Free (800) 203-9255

■ Northwest Florida Office  
495 Grand Boulevard  
Suite 206  
Miramar Beach, FL 32550  
Phone (850) 376-9012

Proud members of:



Newsletter design by:

Creative with a Splash [denise\\_torres@bellsouth.net](mailto:denise_torres@bellsouth.net)