

Roanoke College New Residence Hall Case Study

by StonePly



**PROBLEM:**

The customer was seeking unique, beautiful, low VOC window surrounds for their new student residence hall. They needed something light in weight and easy to install.

SOLUTION:

The new residence hall at Roanoke College in Salem Virginia is the second building to apply for their LEED (Leadership in Energy and Environmental Design) certification on campus. In an effort to construct this "green" structure, low VOC (volatile organic compound) materials were used. StonePly does not contain significant VOCs, so it was the perfect product to use in this construction.

BEAUTIFUL AND CUSTOM MADE

The StonePly Egyptian Limestone bay window surrounds were custom made for the new residence hall. Extending out from the building, they provide a gorgeous façade and unique decorative look. The light beige color of the surrounds adds a bold contrast against the red brick of the building, making them really stand out. The window framing adds to the overall appeal and draws attention to the beauty of the building.

LIGHT WEIGHT AND SIMPLE TO INSTALL

The panels were simple to install using Z clips, provided by StonePly, and caulk to secure them to the building. The light weight of the StonePly panels made installation quick and especially easy; they are sure to stay secure and look beautiful for generations.

"People like the look of the panels, including the architect."

Heather Bowman

Branch and Associates

Architect: OWPR

Contractor: Branch and Associates

StonePly

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CAD Details



Installation Drawings

