

PROJECT PROFILE | DUKE STUDENT HEALTH & WELLNESS CENTER | DURHAM, NC

VAPROSHIELD REPRESENTATIVE

Bob Thomas
Styro-Systems Carolinas, Inc
Cornelius, NC
704-895-6006
bob@styro-systems.com

ARCHITECT

Duda Paine Architects
Durham, NC
919-688-5133

GENERAL CONTRACTOR

DA Everett Construction Group
Cary, NC
919-234-0728

PRODUCT(S)

REVEALSHIELD™ SA Self-Adhered, UV Stable Water Resistive Vapor Permeable Air Barrier Membrane

PROJECT DESCRIPTION

RevealShield SA Self-Adhered was applied over Dow Thermax™ and metal studs and behind Terreal™ Terracotta Panels. RevealShield SA Self-Adhered offers exceptional drying capacity and UV stability making it the perfect WRB/Air Barrier choice behind the open joint cladding.

RevealShield SA Self-Adhered does not require substrate preparation, tapes or primers, reducing labor costs by at least 20%. In addition, common hand tools are used for installation, eliminating the need for expensive equipment and additional mobilizations.

The Health & Wellness Center project consists of the ground-up construction of a 3-story, 72,500 sq.ft. building, which also includes a pharmacy building. The new Health & Wellness Center will consolidate the existing health services under one roof and will serve both graduate and undergraduate students' health needs. The new Health & Wellness Center is a LEED silver project design.



RevealShield SA Self-Adhered (black) was installed on the Student Health and Wellness Center at Duke University.



RevealShield SA Self-Adhered does not require substrate preparation, tapes or primers, reducing labor costs by at least 20%.

