

PROJECT PROFILE | CURI ZUCKER FAMILY GRADUATE EDUCATION CENTER | NORTH CAHRLSTON, SC

ARCHITECT

LS3P
Greenville, SC
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VAPROSHIELD REPRESENTATIVE

Mike Watts
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Cornelius, NC
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GENERAL CONTRACTOR

Choate Construction
www.choateco.com
704-556-0550

INSTALLER

CCS Image Group
Cumming, GA
770-887-2777

PRODUCT(S)

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

PROJECT DESCRIPTION

Over 20,000 sq.ft. of RevealShield SA Self-Adhered was applied directly to the Thermax™ and Thermax Xarmor™ Sheathing on the Zucker Family Graduate Education Center on the campus of Clemson University Restoration Institute (CURI). RevealShield SA Self-Adhered offers exceptional drying capacity and UV stability making it the perfect WRB/Air Barrier choice behind the open joint metal panel cladding.

RevealShield SA Self-Adhered, installed during the variant South Carolina winter months, 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.



Over 20,000 sq.ft. of RevealShield SA Self-Adhered was installed on the Zucker Graduate Center at Clemson University Restoration Institute.



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



RevealShield SA Self-Adhered was installed over Thermax™ sheathing and behind open joint metal panel cladding.