

PROJECT PROFILE | NORTH PARK UNIVERSITY | CHICAGO, IL

PROJECT ARCHITECTS
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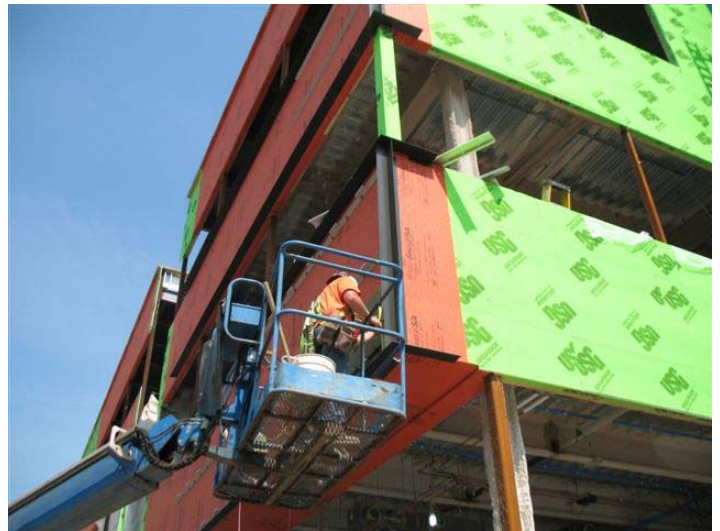
PRODUCT(S)
WRAPSHIELD SA® SELF-ADHERED Water Resistant
Vapor Permeable Air Barrier Sheet

PROJECT DESCRIPTION
Over 22,000 sq. ft. of WrapShield SA Self-Adhered Weather Resistant and Air Barrier Membrane was installed behind both brick veneer and terra cotta creating a rain screen design on the North Park University Science Building in Chicago, Illinois.

A new construction project, the North Park University Science Building will house classrooms, science labs, academic and professorial offices as well as several student services offices. WrapShield SA Self-Adhered vapor permeable air barrier technology will protect North Park University's student body and building investment by allowing moisture vapor to escape the building envelope.



WrapShield SA Self-Adhered combines the best properties of a vapor permeable membrane and air barrier in one innovative, affordable self-adhering product.



Over 22,000 sq. ft. of WrapShield SA Self-Adhered was installed on the North Park University Science Building.



WrapShield SA Self-Adhered protects the North Park University Science Building's vulnerable building envelope from moisture, mold, mildew and corrosion.

