

PROJECT PROFILE | **WOODWARD GARDENS APARTMENTS** | DETROIT, MI

ARCHITECT
McIntosh Poris Associates
Birmingham, MI
248-258-9346

VAPROSHIELD REPRESENTATIVE
Jim Rogers
J.R. Specified Systems LLC
Lake Orion, MI
248-520-8445
jim@jrspecifiedsystems.com

PRODUCT(S)
REVEALSHIELD[®] UV Stable Water Resistive Vapor Permeable Air Barrier Membrane
VAPROLIQUI-FLASH[™] Waterproof Flashing Material
REVEALFLASHING[™] Roll

PROJECT DESCRIPTION
VaproShield RevealShield was installed on the 5-story Woodward Gardens Apartment Complex in Detroit, Michigan. After meeting with the architect and general contractor to discuss open joint exterior cladding systems, the decision was made to go with the "RevealShield System." The RevealShield System consists of VaproLiqui-Flash, an easy-to-install, fast curing, permeable hybrid fluid flashing for window and door openings, and pre-cut (11 3/4") RevealFlashing rolls. Utilized together the RevealShield system reduces labor costs and minimizes liability.

The 61 apartments are expected to reach completion September 2013.

RevealShield offers:

- Use with Open Joint Cladding Systems
- UV Stable according to AC 38, Section 4.1.2
- Single Layer Installation
- Integrated Tape at Horizontal Seams
- Use with joints up to 2" wide
- Maximum 40% total open wall area
- Low Temperature Applications
- Fire Rated, Class A to ASTM E 84
- Contributes to LEED points



Over 20,000 sq.ft. of RevealShield UV Stable Water Resistive Vapor Permeable Air Barrier Membrane was installed on the Woodward Gardens Apartment Complex in Detroit, MI.



RevealFlashing Pre-Cut Flashing Membrane and VaproLiqui-Flash components were used to flash window and door rough openings.