

PROJECT PROFILE | NORDHAUS | MINNEAPOLIS, MINNESOTA

VAPROSHIELD REPRESENTATIVE

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ARCHITECT

Elness Swenson Graham Architects (ESG)
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GENERAL CONTRACTOR

Weis Builders, Inc.
Chicago, IL
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PRODUCT(S)

WRAPSHIELD SA[®] SELF-ADHERED Water
Resistive Vapor Permeable Air Barrier Sheet
Membrane

VAPRO-SS FLASHING[™]

VAPROBOND[™]

PROJECT DESCRIPTION

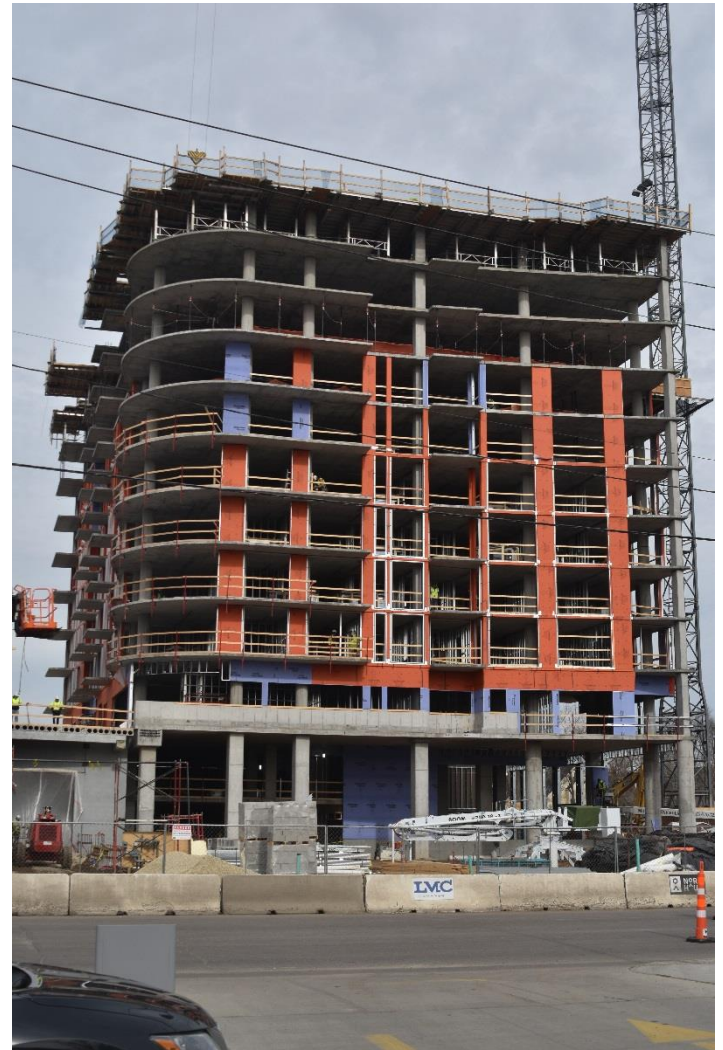
NordHaus is a Scandinavian themed 3.2 acre urban development community located in the Northeast neighborhood of Minneapolis, MN. The project features over 100,000 sq. ft. of WrapShield SA Self-Adhered WRB/ Air Barrier around the tower's many floor-to-ceiling windows. Phase construction friendly and ideal for projects with tight timelines, WrapShield SA Self-Adhered required less labor and installed quickly – saving contractors time and money.

Expected to finish by May 2018, contractors aim to achieve the absolute highest energy-efficient standards. To reach this goal, they picked WrapShield SA Self-Adhered as the ideal WRB/ Air Barrier. When installed as part of a continuous air barrier system, it can help to reduce energy costs for the life of the building.

WrapShield SA Self-Adhered eco-conscious building set in a high-traffic area. WrapShield SA supports efforts towards achieving LEED certification, was awarded the Declare label, and emits zero VOC's. Entirely self-adhering, it does not require any primer, protecting nearby pedestrians.



WrapShield SA Self-Adhered WRB/Air Barrier (orange) being installed on NordHaus urban development community in Minneapolis, MN.



WrapShield SA Self-Adhered does not require any primer, and pedestrians are always safe around the product as it emits zero VOC's and contains no red list chemicals.