

PROJECT PROFILE | SWEDISH BALLARD HOSPITAL | SEATTLE, WA

ARCHITECT

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VAPROSHIELD REPRESENTATIVE

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SUBCONTRACTOR

Kenco Construction Inc.
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PRODUCT(S)

WRAPSHIELD® Water Resistive Vapor Permeable Air Barrier Membrane

PROJECT DESCRIPTION

Over 30,000 sq.ft. of WrapShield Water Resistive Vapor Permeable Air Barrier Membrane was installed on the new addition to the Swedish Ballard Hospital in Seattle.

Their main concern was mold development in the wall cavity so they chose the most permeable air barrier on the market ensuring that any vapor that might get into the wall cavity could remove itself as quickly as possible.

WrapShield also offers:

- Integrated Tape at Horizontal Seams
- Secondary Rain Barrier
- Zero VOC's, (no off-gassing)
- Low Temperature Applications
- Fire Rated, Class A to ASTM E 84
- 6 Months UV & Climate Exposure
- WRAPSHIELD® Black Open Joint Panel Design
- High Temperature Resistance
- Tough, Durable, Tear Resistant
- Cinches around fasteners
- Contributes to LEED points



Over 30,000 sq.ft. of WrapShield Water Resistive Vapor Permeable Air Barrier Membrane was installed on the Swedish Ballard Hospital.



WrapShield, used as an air barrier, ensures no mold development in the wall cavities.

