

**PROJECT PROFILE | CLATSOP COMMUNITY COLLEGE - PATRIOT HALL | ASTORIA, OR**

**VAPROSHIELD REPRESENTATIVE**

Mark Monroe  
360-694-9212  
[markm@vaproshield.com](mailto:markm@vaproshield.com)

**ARCHITECT**

SRG Partnership  
Gary Danielson  
Portland, OR  
<http://www.srgpartnership.com/>

**GENERAL CONTRACTOR**

P&C Construction  
Portland, OR  
<http://builtbypandc.com/>

**INSTALLER**

Western Partitions  
Portland, OR (Tigard)  
<http://www.westernpartitions.com/>

**PRODUCT(S)**

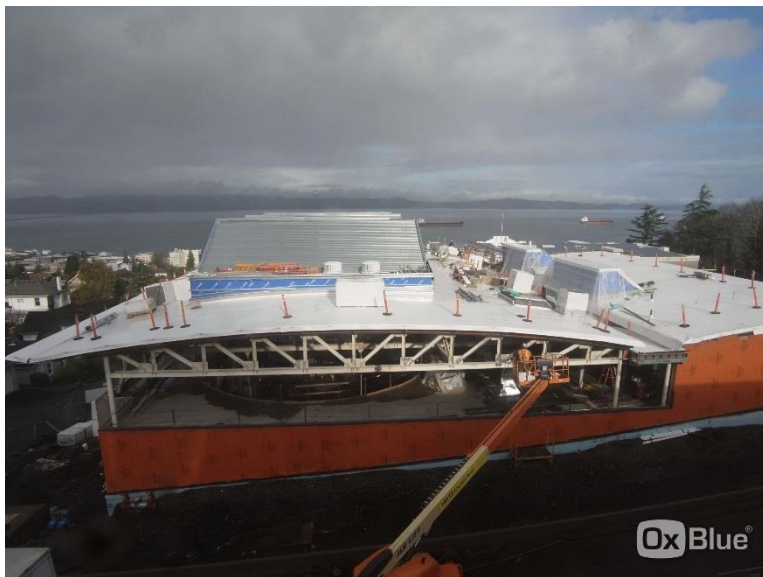
**WRAPSHIELD SA<sup>®</sup> SELF-ADHERED**  
Water Resistive Vapor Permeable Air Barrier  
Sheet Membrane  
**VAPRO-SS FLASHING<sup>™</sup>**  
**VAPROLIQUID-FLASH<sup>™</sup>**

**PROJECT DESCRIPTION**

Over 5,000 sq. ft. of WrapShield SA Self-Adhered Water Resistive Vapor Permeable Air Barrier Sheet Membrane was installed on the Patriot Hall of Clatsop Community College in lieu of two competitive products.

In the early phases of design, a liquid-applied air barrier was specified; however, the damp coastal climate forced contractors to abandon liquid in favor of a competitive sheet good applied using primer.

Problems continued with a lack of technical field personnel and issues with primer. To address these set-backs in a timely and efficient manner, contractors removed the competitive product and turned to WrapShield SA Self-Adhered for an air-barrier solution.



5,000 sq.ft. of WrapShield SA Self-Adhered (orange) WRB/Air Barrier is being installed on Clatsop Community College-- Patriot Hall in lieu of two competitive products.



Unique to the project were impressive views and exposure to damp coastal weather conditions. VaproShield embraced the challenge without halting construction.



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**PROJECT DESCRIPTION (cont.)**

WrapShield SA easily adhered to multiple substrates—including CIP concrete and gypsum board—under metal pan cladding, providing the building envelope with durable and breathable protection.

Ideal for cementitious materials, WrapShield SA Self-Adhered is entirely self-adhering, does not require primers and can be easily installed even in the dampest weather conditions. This versatility met the project's construction delays and made installation easy.



*WrapShield SA Self-Adhered (orange) WRB/Air Barrier easily adhered to multiple substrates- including CIP concrete and gypsum sheathing—despite the damp climate and challenging schedule.*