

PROJECT PROFILE | ADOBE OFFICE BUILDING | LEHI, UTAH

ARCHITECT

WRNS Studio
San Francisco, CA
415-489-2224

VAPROSHIELD REPRESENTATIVE

1-866-731-7663
www.vaproshield.com

GENERAL CONTRACTOR

Okland Construction
Salt Lake City, UT
801-486-0144

PRODUCT(S)

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

PROJECT DESCRIPTION

WrapShield SA[®] Self-Adhered was installed as the moisture barrier on the new campus of the Adobe technology company in Lehi, Utah.

The first phase consisting of a 200,000 sq.ft. office building and an adjoined 80,000 sq.ft. amenities building is on a 38-acre site was completed in November of 2012. The site was chosen because of its proximity to outdoor recreation and to other technology companies.

The VaproShield moisture barrier lies behind the Viracon[®] glass and Construction Specialties[™] custom expansion joint covers.

The Adobe project was featured in the August 2013 issue of *Architectural Record*, in the article: Silicon Slope: In the heart of ski country, WRNS Studio and Rapt Studio create a campus for software titan Adobe to bolster a sense of community and place.

WrapShield SA Self-Adhered offers:

- DOES NOT REQUIRE A PRIMER
- 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
- High Temperature Resistance
- Tough, Durable, Tear Resistant
- Contributes to LEED points



Image courtesy of © Tim Griffin
Architectural Record Magazine, Sept. 2013
WrapShield SA Self-Adhered was installed behind steel-and-glass façade.



Image courtesy of © Tim Griffin
Architectural Record Magazine, Sept. 2013
A section of the building is situated over top of a four lane road.