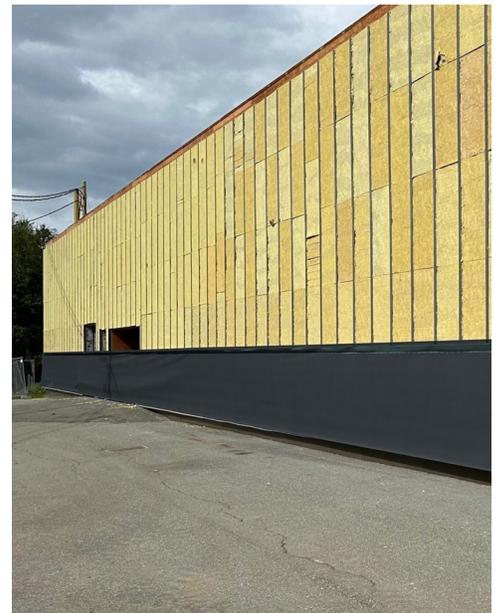




The construction of Mears Middle School in Anchorage, AK, stands as a testament to modern building technologies, with the integration of RevealShield IT from VaproShield. Covering a vast expanse of 65,000 square feet, this project prioritizes the protection of the building envelope through advanced membrane technology. RevealShield IT not only allows vapor to pass through, making it breathable, but also effectively blocks air and liquid water, mitigating potential moisture damage and conserving energy over the building's lifespan. Furthermore, the integration of this innovative product facilitates the use of open joint cladding systems, providing both versatility and durability. With integrated tape at horizontal seams and the capability to sustain up to 12 months of exposure before permanent cladding installation, RevealShield IT ensures both efficiency and resilience in diverse environmental conditions, making it an ideal choice for projects like Mears Middle School.





The Specifications

VaproShield Solution	RevealShield IT
Industry Type	Institutional
Architect	Nvision Architecture www.nvisionarchitecture.com
Installer/Contractor	Cornerstone General Contractors www.cornerstoneak.com
VaproShield Rep	Exterior Technology Systems www.extechsystems.com

