

Project Profile

Southeast Michigan Veterans Home | Chesterfield, MI



Over 90,000 sq. ft. of WrapShield SA Self-Adhered was installed on prefabricated panels for a state-of-the-art Veteran's Home in Chesterfield, Michigan.

The panelized construction began at Shrock in Ohio where the panels were fabricated and WrapShield SA Self Adhered was applied directly to the sheathing. They were then transported on a flatbed truck and sustained very minimal damage during transport thanks to the durability of WrapShield SA. Rough openings were also completed by the panelizer with VaproLiqui-Flash. Only two components were needed to flash the building's many windows, drastically reducing labor and material costs in the factory. With the harsh Michigan winter approaching, WrapShield SA will easily be able to withstand exposure prior to the cladding installation.

Southeast Michigan Veterans Home is slated for completion Spring of 2019 and will offer Veteran's their own bedroom and bathroom, a common gathering area and kitchen space. The smaller houses will also connect to a community center with clinical and therapeutic services.





The Specifications

VaproShield Solution	WrapShield SA Self-Adhered and VaproLiqui-Flash
Size	90,000 sq.ft
Type of Project	Residential/Medical
Panelizer	Schrock Prefab Loudonville, OH www.schrockprefab.com
Architect	TowerPinkster Grand Rapids, MI www.towerpinkster.com SFCS Roanoke, VA www.sfcs.com
Installer	Pontiac Ceiling and Partition Co., LLC Pontiac, MI www.pontiacceiling.com
VaproShield Rep	Building Envelope Solutions Clawson, MI www.bldgenvelopesolutions.com

