

Aurora Medical Center - Sheboygan

Case Study



Challenge

With a century-old foothold in the Sheboygan community, this medical center aimed to provide an improved healthcare experience to this growing Wisconsin region. Aurora Medical Center - Sheboygan County was set to be a state-of-the-art facility offering inpatient care, an emergency department, services for surgical, behavioral health and pediatrics, and a comprehensive center for excellence in cardiology and orthopedics. But with the need for improved services and heads-in-beds as quickly as possible, Aurora was looking for a solution that could bring this project to completion swiftly.

Solution

BLUvera's manufactured exterior wall panels promised a faster enclosure process and increased speed to market. Shortly after construction began, however, the world was struck by the COVID-19 pandemic, threatening to bring construction to a standstill. But this did little to hinder project delivery. Safety and social distancing became paramount, yet the limited personnel needed to install BLUvera's panelized solution meant manufacturing and installation would not be slowed.

Results

While there was now reduced capacity of people allowed onsite, our team was still able to deliver and install our panels with a limited crew while incorporating safe distancing. Ultimately, utilizing prefabricated panels allowed for a streamlined trade sequencing process, provided tangible budget savings, and brought this new 113-bed community hospital to life both faster and more safely.

LOCATION

Sheboygan, Wisconsin

PROJECT START

November 2019

MEDICAL CAMPUS

Mid-Rise

EXTERIOR WALL PANELS

930 Panels

95,000 SF Enclosure

Masonry Supported From Exterior Panels

HIGHLIGHTS

Tangible Budget Savings

Streamlined Trade Sequencing for

Fast Dry In

Safer Building Experience

