Corsa Apartments: Overcoming Challenges with Smart Solutions

LEARN HOW OPUS DESIGN BUILD AND NYSTROM BUILDING PRODUCTS TACKLED MATERIAL AVAILABILITY AND COSTS WITH THE HVAC ACCESS DOOR, SEAMLESSLY BLENDING

FORM AND FUNCTION.

The Corsa Apartment complex in Saint Louis Park, Minnesota is a 250-unit, five-story multifamily building that is transit-oriented and includes sustainable green features and 7,445 square feet of retail space. 10% of the units are classified as affordable housing.

Corsa Apartments faced several challenges that could have disrupted the project timeline and budget. In response to these challenges, Nystrom presented the HVAC Access Door to house the Single Packaged Vertical Unit (SPVU) in each apartment, which sits in a dedicated closet. The HVAC Door offered a more cost-effective and seamless alternative to the commonly used pre-hung door.



The installer noted, "The HVAC doors were a quick install, and they blend with the wall well." This decision not only addressed the issues promptly but also seamlessly integrated with the building aesthetics.

The partnership between Opus Design Build and Nystrom Building Products stands as a testament to their dedication to innovation and problem-solving in the face of challenges, resulting in a community that

> harmonizes modern living with convenience and style.





3440 Beltline Blvd, St. Louis Park, MN 55416

PRODUCTS

• 150 HVAC3260

ARCHITECT

 Opus Design Build Minneapolis, MN

CONTRACTOR

 Opus Design Build Minneapolis, MN



9300 73rd Avenue North Minneapolis, MN 55428

Phone (800) 547-2635 Fax (800) 317-8770

