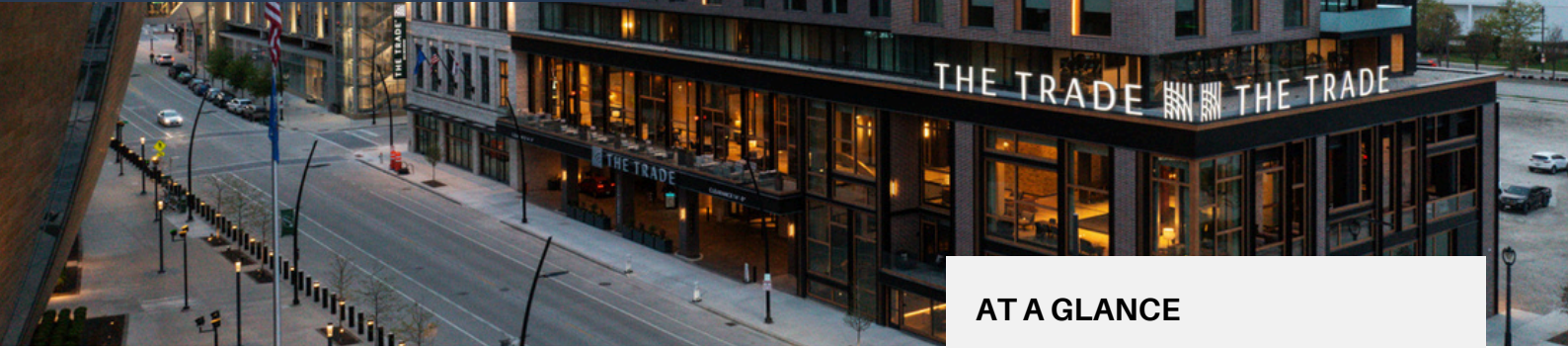


PROJECT PROFILE

The Trade - Efficient Solution Enhances Aesthetic Appeal



OVERVIEW

The Trade is the official hotel of the Deer District. Built in 2023 The Trade is located in the heart of Downtown Milwaukee. The hotel offers 207 rooms and suites as well as destination dining with a rooftop restaurant and lounge. Vyron was able to provide the only solution that could get the building the amount of heat needed while maintaining an aesthetically pleasing design.

CHALLENGE

- Provide a system that would not disrupt the aesthetic of the building & supply necessary heat.
- Provide a system that could meet the code requirement of building ventilation.

SOLUTION

- Vyron provided Kampmann In-Floor Trench Heaters, Greenheck Energy Recovery DOAS, Kitchen MAU and Ventilation, and Nailor Diffusers.

RESULTS

Aesthetically Pleasing Design

The Trade provides an optimum indoor climate, without guests catching sight of the air condition units. Allowing guests an unimpeded view of the city.

Reduced Electrical Cost

The Greenheck Energy Recovery DOAS not only ventilates the building according to code, but also has higher efficiency leading to lower electrical costs.

Easy to Install

Kampmann products are designed at the factory to be a “plug and play” system. It’s easy to install as well as change in the field.

AT A GLANCE

Contractor: Butters Fetting

Engineer: Butters Fetting

Vyron Engineer: Logan Smith

Location: Milwaukee, WI

Application: Commercial

Products: Kampmann In-Floor Trench Heaters, Greenheck Energy Recovery DOAS, Greenheck Kitchen MAU & Ventilation, Nailor Diffusers

Benefits

- Easy to install
- Higher Efficiency
- Aesthetically Pleasing
- Proper Ventilation



DID YOU KNOW?

The Greenheck dedicated outdoor air system (DOAS) unit can also include a total energy wheel? An energy recovery wheel offers up to 80% total effectiveness reducing the heating and cooling capacity requirement of the DOAS unit significantly.