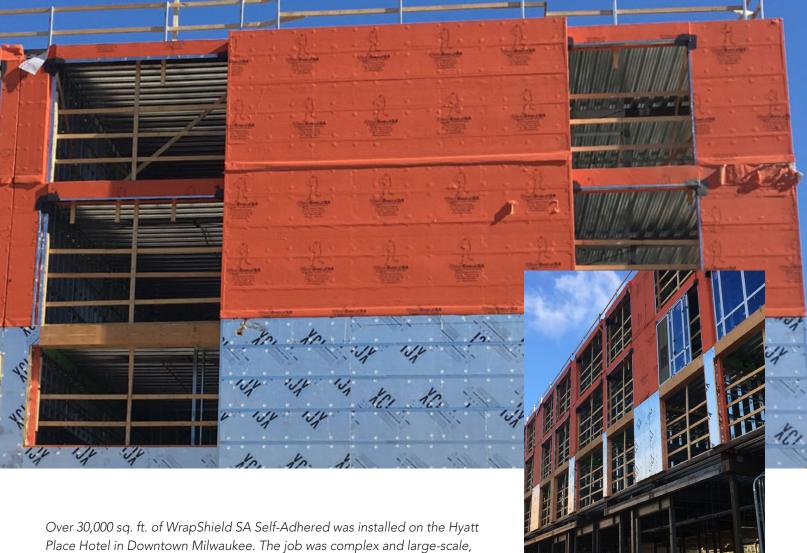
## **Project Profile**

## Hyatt Place Downtown | Milwaukee, WI



posing several challenges that WrapShield SA Self-Adhered handled with ease.

Semi-recessed rough openings covered the structure and complicated flashing efforts, however; only two components were required to flash the building's rough openings, drastically reducing labor and material costs—and saving valuable time in the process.

Additionally, the project was in a tight urban setting with heavy pedestrian traffic. Free of harmful VOCs and entirely self-adhering, contractors successfully installed WrapShield SA Self-Adhered without jeopardizing pedestrian and crew safety or damaging surrounding structures, the typical hazard that arises with liquid applied barriers and primers.

Mixed substrates and cladding types required an advanced building envelope solution. WrapShield SA Self-Adhered offered superior drying capacity under the building's multiple façades and required no additional primer, labor, or tools. Innovative adhesive bonded directly to all the multiple substrate materials and allowed seamless one-pass installation.







## The Specifications

VaproShield Solution WrapShield SA Self-Adhered

Size 30,000 sq.ft.

Construction Type New, Hospitality

Architect NORR Architects | Chicago | www.norr.com

General Contractor Janko Group | www.jankogroup.us

