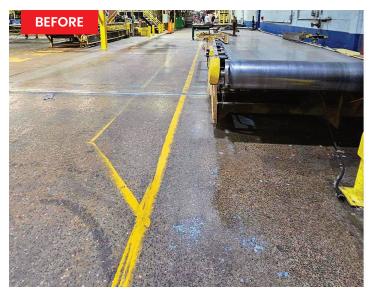
## STEPHENS COMMERCIAL PAINTING

## **BACKGROUND**

Owens Corning, a global leader in building and industrial materials, initiated a multi-phase project to enhance safety and operational efficiency in their facility. The first phase of this initiative focused on creating a clearly defined 6S Safety Pathway spanning 900 linear feet. The safety pathway was essential to streamline facility navigation, improve worker safety, and align with 6S organizational standards.











- 6S Safety Pathway
- 900 Linear Feet
- Durable, high-performance coating: Sherwin Williams Armorseal 8100

## **SOLUTION**

Our team utilized Sherwin Williams Armorseal 8100, a durable and high-performance floor coating designed to withstand heavy traffic and provide a long-lasting finish. The process included the following steps:

- Preparation: Thorough grinding and cleaning of the concrete surface to ensure optimal adhesion.
- Layout: Precision marking and planning of the 6S Safety Pathway to ensure accuracy and compliance with facility standards.

 Application: Application of Sherwin Williams Armorseal 8100, resulting in a clean, professional, and highly visible safety pathway.

## **RESULTS**

The completion of the first phase delivered measurable improvements in safety and workflow clarity. The well-defined pathway enhanced worker visibility and compliance with 6S principles. This project also set the tone for the subsequent phases of the facility upgrade.

SCAN TO LEARN MORE

