



The Challenge

The Eco3 Grocery Store project focused on renovating an older building into a modern, community-focused grocery store. During demolition, it was discovered that portions of the existing interior storefront frames were structurally supporting the building and could not be removed as planned. This unexpected condition required a revised approach that preserved structural integrity while still achieving a refreshed storefront appearance.

The Solution

St. Germain's Glass collaborated closely with the Owner, Architect, and Construction Manager to develop a practical, field-driven solution. Our team reused the existing structural frames and integrated new doors and glass to create two updated glazed aluminum storefront entrances. This approach allowed the project to move forward efficiently while maintaining both safety requirements and the intended design aesthetic.

Results Accomplished

The completed storefront delivers a bright, welcoming entry that enhances visibility, accessibility, and curb appeal for the new grocery store. By reusing critical structural elements, the project avoided costly delays and redesign, allowing Eco3 to open with a clean, modern look built on a sound foundation.



Why was St. Germain's Glass best suited for this project?

This project highlights St. Germain's Glass's ability to solve complex challenges through experience, collaboration, and craftsmanship. With the trusted support of the Brin family of companies, our team delivered personal service and a smart, buildable solution—bringing lasting value to a space designed to serve the local community.

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