

## CLIENT & SECTOR

- Client: Briarwood Lane
- Industry: Home & Garden Décor
- Architect: Studio 513 Architects LLC
- Project Duration: Oct 2023 Jan 2025

# CHALLENGE

Briarwood Lane, a leading provider of decorative home and garden products, faced a significant challenge with their existing warehouse. The structure was in poor condition, and the open floor space was not optimized for operational efficiency. They needed a functional, aesthetically pleasing, and cost-effective solution to support their growing inventory and business expansion.



#### SOLUTION

Grace Construction Management recommended utilizing a certified Butler Builder® design instead of a conventional steel building, a decision that led to cost savings exceeding \$500,000. By leveraging prefabricated metal building solutions, Grace delivered a high-quality, durable, and visually appealing facility while streamlining construction time and reducing expenses.

# **TECHNOLOGY & TOOLS**

- Strategic Expansion: A 35,350-square-foot prefabricated metal building addition, designed to seamlessly integrate with the existing warehouse space.
- Optimized Storage: Implementation of aesthetically appealing racks and equipment to maximize space efficiency.
- Enhanced Office Space: A 3,814-square-foot office renovation within the existing structure, improving functionality and employee experience.
- Increased Capacity: A newly added 5,400-square-foot mezzanine, expanding storage and operational capacity.
- Phased Construction: A carefully planned multi-phase approach to ensure minimal disruption to ongoing business operations.
- Commitment to Safety: Routine compliance with safety regulations and industry standards throughout the project.

## **RESULTS & IMPACT**

By partnering with Grace Construction Management, Briarwood Lane successfully transformed its warehouse into a state-of-the-art facility that meets both operational and aesthetic needs. The combination of innovative design, strategic planning, and cost-saving measures allowed the company to enhance its efficiency while maintaining a visually striking and functional space.



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