

BRAVO ORDNANCE CASE STUDY

Custom Mezzanine & Modular Office

SCAN TO VIEW FULL CASE STUDY



Challenge

Bravo Ordnance needed a functional lab environment but faced:

- Limited floor space
- Need for separation between lab and production
- Requirement for enclosed, controlled workspace
- Electrical and lighting needs for lab operations

Solution

The Safety Source delivered a turnkey mezzanine and modular office system designed to maximize space and functionality.

Mezzanine:

- 512 sq ft (16' x 30') steel structure
- 125 PSF load capacity
- Dual stair access, handrails, and safety gate

Modular Office & Lab:

- 20' x 20' enclosed lab space
- 8' x 11' additional office
- 60' x 14' dividing wall system
- Insulated Class A wall panels (R-11, STC 32)
- Integrated electrical package with LED lighting and outlets

Outcome

- Created a dedicated lab and office space without expanding the building
- Maximized vertical space while preserving production floor
- Provided a controlled, enclosed environment for testing and operations
- Delivered as a turnkey project with minimal disruption

Project Highlights

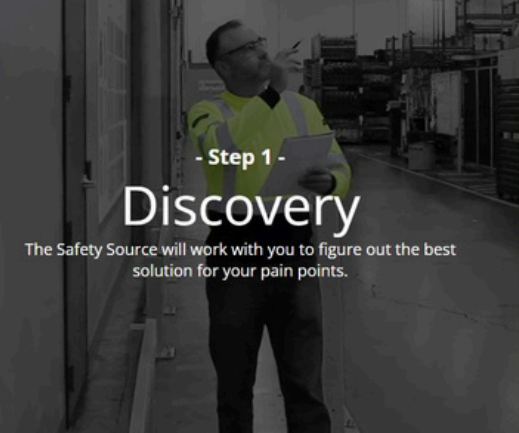
- Application: Lab + Office Space
- Mezzanine Size: 512 sq ft
- Office Spaces: 20'x20' + 8'x11'
- Dividing Wall: 60' x 14'
- Solution: Mezzanine + Modular Office System

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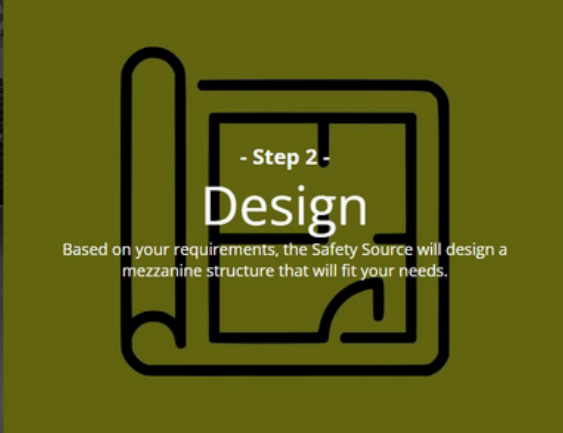
📍 Clinton Twp. Michigan



- Step 1 -

Discovery

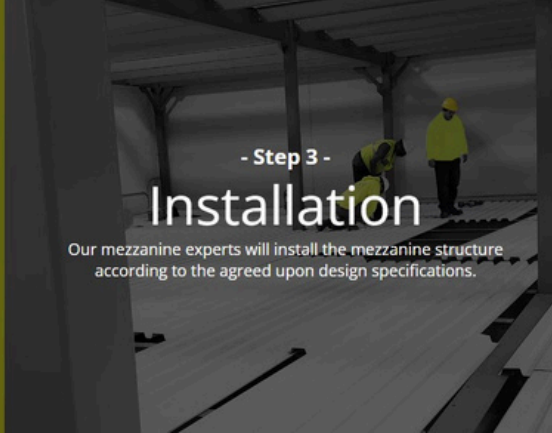
The Safety Source will work with you to figure out the best solution for your pain points.



- Step 2 -

Design

Based on your requirements, the Safety Source will design a mezzanine structure that will fit your needs.



- Step 3 -

Installation

Our mezzanine experts will install the mezzanine structure according to the agreed upon design specifications.

