

FEATURED PROJECT

FLEMING STEEL ERECTORS HELPS TO REMEDY SUPPLY CHAIN ISSUES WITH NEW FACILITY FOR PACIFIC STEEL

PROJECT SUMMARY

Client: Pacific Steel

Industry: Manufacturing

Category: New Construction

Location: Reno, NV

Construction Type: Steel Erection, Labor Only

Square Feet: 113,000

Working through a severe Reno, Nevada winter on the first collaboration with general contractor, OS Construction, Fleming Steel Erectors provided steel erection services for Pacific Steel's new manufacturing facility. Though concrete shortages throughout the Western U.S. delayed the project initially, FSE was able to successfully manage timelines to complete construction safely and quickly, without budget overages, once the materials were available.

This structure, along with others to come, will help alleviate the ongoing impacts to the steel industry's supply chain that were initially triggered by the Covid-19 pandemic. The facility incorporates modern design and architectural elements, making it a pleasant environment for workers and visitors, while extensive use of insulation makes it highly efficient, which will help to mitigate energy costs in Reno's cold climate.



PROJECT SCOPE

- Behlen Pre-Engineered Building System
- Three-Bay Plant
- Overhead Crane Steel Throughout
- Horizontal Wall Systems

CUSTOMIZATIONS

- Unique Parapet Design
- Modern Architectural Elements

RESULTS:

Project completed safely and on budget.



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