

Laticrete Facility

Lebanon, Oregon



Building Type: Tilt-Up Concrete F-occupancy

Size:

80,000 square feet

Client:

Confidential

Pillar's Responsibilities:
Structural Engineering
Building Layout & Design
Loading Dock Design
Energy Code Compliance
Fire Protection Coordination
Utilities & Lighting

This 80,000 square foot building serves manufacturing, warehousing, distribution and office functions. Pillar Consulting Group was the prime professional on the project, responsible for the design of the facility. Working on a design-build team enabled rapid completion and occupancy of the facility.

The client required a100 foot tall, 50' x 50' plan area process tower inside the footprint of the building. Careful coordination of the process equipment layout with the building and tower structures was necessary. The 6000 square foot office area in the facility also included a large assembly occupancy space to allow for on-site seminars.

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