



Warehouse Building

Lebanon, Oregon



Building Type:
Tilt-Up Concrete Warehouse
S-occupancy

Size:
135,000 square feet

Client:
Confidential

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

This 135,000 square foot warehouse building features state-of-the-art lighting and roofing materials to minimize energy consumption and provide solid performance with minimal maintenance over a long period of time. Pillar Consulting Group worked with the client to maximize storage space by carefully considering the relationship between the size of storage arrays and the column grid spacing.

Tilt-up concrete provided the security and long-term value that our client demanded, while at the same time facilitating rapid construction under a difficult fast track schedule. The entire facility was planned, designed and built in six months.

CIVIL | STRUCTURAL | FACILITIES | P.M.

for more information contact Jeff Schott, P.E. at 541-752-9202 ext. 111



www.pillar-inc.com