

Consolidated Concrete



Good Combination

This ready mix concrete facility surrounds a Con-E-Co batch plant with a pre-engineered metal building. The 300 cubic yard per hour plant features a central mix plant, 4 cement silos and 250 tons of aggregate storage. Plant offices utilized Integrated Concrete Form (ICF) construction technology.

Project Details

- Location:
Omaha, Nebraska
- Size:
4,035 sq. ft.
- Type of Construction:
Pre-Engineered Metal Building
- Project Completion:
1999
- Designed It - Built It
Ayars & Ayars, Inc.

