

Composite Technologies Corporation

Climate Control



The expanding roll of tilt up construction convinced Composite Technologies Corporation, developers of the Thermomass Insulation System, to showcase it's operation in this unique facility. Incorporating offices, manufacturing and distribution, the facility features an in-floor radiant heat system and was designed to accommodate future expansion. A unique solution for winter concrete construction was to utilize temporary enclosures and supplement the in-floor heating system with supplementary heaters to maintain a temperature controlled environment.

Project Details



Location:
Boone, Iowa



Size:
60,000 sq. ft.



Type of Construction:
Tilt-Up



Project Completion:
1999



Composite Technologies developed the Thermomass building insulation system for tilt-up concrete panels.

