

## PROJECT > Expansion and Renovation

Colorado Convention Center, Denver, CO



### **PROJECT DESCRIPTION:**

In 2004 the Colorado Convention Center expanded and renovated its existing building in order to create a “state-of-the-art technology infrastructure. Over 4.1 million pounds of QUIKRETE® products were used throughout the expansion and renovation project.

The Spec-Mix Silo System was used with the QUIKRETE® 3000 lb. bulk bags to supply the Core-Fill Grout and Mason Mix needed for the ground job. While 94 lb. bags of Mason Mix were used in the building areas too small and remote to fit a silo system, the project also utilized QUIKRETE® 5000 Concrete Mix, a concrete mix that achieves 5000 psi in 28 days and a product ideal for commercial grade use.

The Colorado Convention Center expansion and renovation projects were built to meet the growing needs of Colorado business, and QUIKRETE® products were used to ensure quality and consistency throughout.

### **ARCHITECT:**

Fentress Bradburn Architects

### **CONTRACTOR:**

Hensel Phelps Construction Co.

### **QUIKRETE® PRODUCTS USED:**

- QUIKRETE 5000® – 8000 to 10000 bags
- Core-Fill Grout (Fine) – 200 bags (3000 lb. bulk bags)
- Mason Mix Type “S” – 300 bags (3000 lb. bulk bags); 18,000 to 20,000 bags (94 lb. bags)

### **PROJECT DURATION:**

1 year

### **PROJECT COMPLETION**

**DATE:** December 2004

