

## PROJECT > NMDOT Bridge Joint Replacement

QUIKRETE® Rapid Road Repair – Extended  
Albuquerque, NM



### PROJECT DESCRIPTION:

The bridge on Avenida Cesar Chavez Road that crosses the Rio Grande River southwest of Albuquerque, NM required extensive bridge joint replacements, so Qualcon Inc. used QUIKRETE® Rapid Road Repair – Extended to expedite the process. After removing any deteriorated or damaged concrete, asphalt and steel, Qualcon Inc. poured more than 500 bags of QUIKRETE® Rapid Road Repair – Extended to replace the bridge joints. The lanes were open to traffic in less than two hours after each pour.

QUIKRETE® Rapid Road Repair – Extended is a fast-setting material specifically designed for use on bridge decks, concrete highways and other industrial structures. Made from specially-formulated fast setting cements, graded fine and coarse aggregates QUIKRETE® Rapid Road Repair - Extended provides a permanent repair. The material also contains alkali resistant (AR) glass fibers for improved performance essential for applications involving severe vibration such as bridge deck repairs. QUIKRETE® Rapid Road Repair - Extended, which reaches 2,000 PSI in 90 minutes and 6,000 PSI in 28 days.

**CONTRACTOR:** Qualcon Inc.

### QUIKRETE® PRODUCTS:

- 80 lb Rapid Road Repair – Extended: 512 bags

### PROJECT START DATE:

March 2014

### PROJECT COMPLETION DATE:

April 2014



**QUIKRETE® Rapid Road Repair**  
- Extended >>

