

PROJECT > NJDOT Bridge Repair – Route 27

QUIKRETE® Shotcrete MS – Fiber Reinforced
South Brunswick, NJ



PROJECT DESCRIPTION:

The sides of an aging concrete bridge on Route 27 off Interstate 95 just north of Trenton, NJ were covered in graffiti and severely spalled. Joseph Sanzari, Inc. used an air chisel to remove all the damaged concrete below the rebar before spray applying QUIKRETE® Shotcrete MS – Fiber Reinforced to make the necessary structural and aesthetic repairs. Spray applying the shotcrete proved to be much more efficient on the job than applying it by hand.

QUIKRETE® Shotcrete MS – Fiber Reinforced is a single component Micro Silica enhanced repair material that achieves more than 9,000 PSI at 28 days, and features very low rebound

GENERAL CONTRACTOR: Joseph Sanzari, Inc

QUIKRETE® PRODUCTS:

- 80 lb Shotcrete MS -
Fiber Reinforced: 126

PROJECT START DATE:

March 2014

PROJECT COMPLETION DATE:

March 2014



**QUIKRETE® Shotcrete MS -
Fiber Reinforced >>**

