PROJECT > Rip Rap Retaining Walls for Road Widening

I-75 & NW 138 St., Miami, Florida





START DATE:

August 2009

COMPLETION DATE:

October 2009



Rip Rap - Scrim >> Product No. 1134-80

PROJECT Description:

QUIKRETE® Rip Rap - Scrim was used for erosion control around culverts and to construct running-bond retaining walls on the NW 138th St. road widening project in Miami, FL.

QUIKRETE® Rip Rap - Scrim is a high strength, 5000 PSI blend of sand and cement packaged in a fiber reinforced biodegradable paper bag. Rip Rap has the ability to set in a water inversion to ambient moisture alone. To improve the wall's vertical stability 3/8" rebar staples were driven into the bags alternating direction from tier to tier.

CONTRACTOR: Williams Paving

QUIKRETE® PRODUCTS USED:

• Rip Rap - Scrim 7,000 bags



