

PROJECT > Port of Tampa - Waste Water Facility

Shotcrete
Tampa, FL



PROJECT DESCRIPTION:

QUIKRETE® Shotcrete MS was used to reline four deteriorated 300 foot concrete pipes at the waste water treatment facility at the Port of Tampa. Shotcrete MS was applied from 1/2" to 1" thick to the inside of the 36" diameter pipe.

Shotcrete MS - Micro Silica Enhanced Shotcrete was selected for its extremely low rebound (<2%), its high compressive strength of more than 9000 psi and its extremely low permeability.

GENERAL CONTRACTOR: Port Authority

SUB-CONTRATOR: Proshot Concrete

PROJECT START DATE:

February 2010

PROJECT COMPLETION DATE:

April 2010

QUIKRETE® PRODUCTS USED:

- 80 lb Shotcrete MS - Fiber Reinforced : 5,040 bags



QUIKRETE® Shotcrete MS - Fiber Reinforced >> Product No. 1228-86

