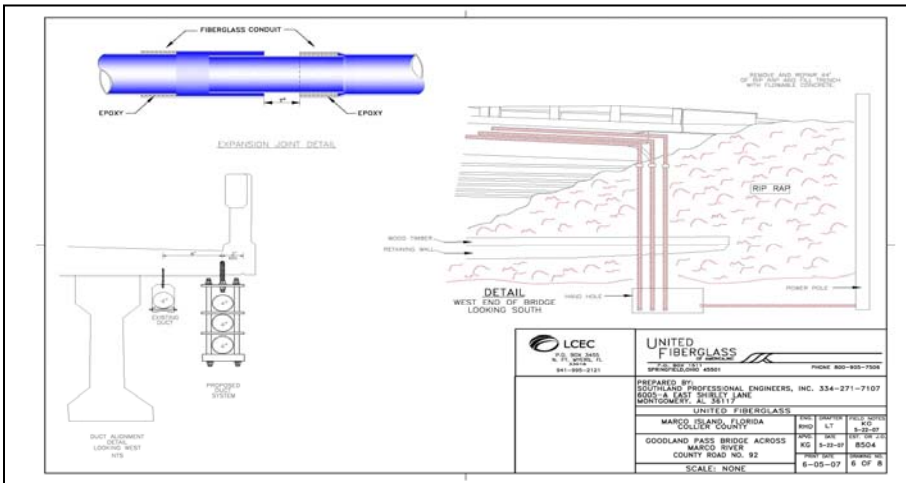


# UNITED FIBERGLASS OF AMERICA, INC.

INTEGRATED CONSTRUCTION PRODUCTS AND SERVICES. ONE CHOICE.



**Project Profile:** [Goodland Pass Bridge, Marco Island, FL](#)

**Contractor:** United/Cable Constructors  
**Owner:** Collier County, FL  
**Conduit Owners:** Lee County Electric Cooperative  
**Engineer:** United Fiberglass  
**Completion Date:** Estimated July 2008  
**Project Value:** \$175,000

**Summary:**

- UCC has recently been awarded a no-bid contract to design, furnish and install an underground and under bridge conduit system for the Goodland Pass Bridge in Marco Island, FL
- UCC is providing design/engineering and permitting of the system
- UCC will construct an underground conduit and manhole system on bridge approaches
- UCC will construct a bank of 3 conduits on the 1,900' structure
- UCC will place approximately 8,000' of 24kV cable in the system

DESIGN \* FURNISH \* INSTALL  
ONE CALL - (800) 905-7506



UNDER BRIDGE CONDUIT SYSTEMS



FIBERGLASS BRIDGE DRAIN SYSTEMS



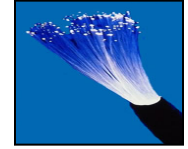
BELOW GROUND CONDUIT SYSTEMS



BRIDGE ATTACHMENT HANGERS & SUPPORTS



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FIBER DOCUMENTATION



TURN-KEY CONSTRUCTION SERVICES



DESIGN ENGINEERING AND PERMITTING