



Before ACBM install



Eight (8) Weeks After ACBM install. Planted vegetation taking over through Open Cell ACBs



Two (2) Days After ACBM install

FDOT Project / Orlando, Florida
State Road 434 Outfall Ditch to Little Wekiva River



Preparing ACBMs for Install

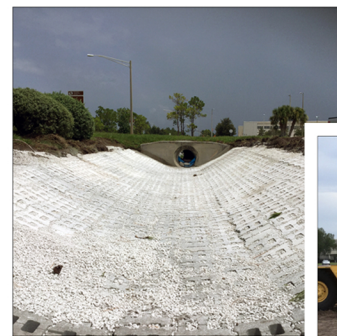
FDOT Project Sarasota County, Florida
Bridge Counter-Scour Measures installed under (4) four Bridges in Sarasota & Hillsborough Counties



Barge Loaded for ACBM install



Spreader bar lowering ACBMs into underwater position.



San Antonio Outfall Canal Orange County, Florida

Open Cell ACBM Revetment Measures installed along length of canal.



Orlando International Airport Drainage Canal, Orlando, Florida

Open Cell ACBM's installed along length of canal.



INTERNATIONAL COASTAL REVTMENT PRODUCTS LLC



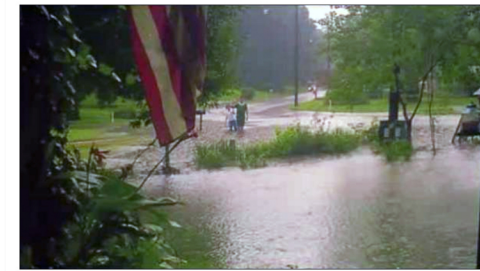
Bay Island Park SeaWall Project Sarasota County, Florida

ACBM Revetment Measures installed to eliminate current erosion issues around new SeaWall in Sarasota County



Private Residence, Orlando, Florida

Closed Cell ACBs installed to provide homeowner with permanent relief from ongoing erosion issues, while creating a low maintenance, vegetation-free beach for entertaining, jetski drive-up and boating purposes.



Conditions before Project



ACBMs during install



Open Cell ACBMs during installation



ACBMs during install



After Installation



Completed Project

Eastgate Flood Plain Project Phase 1 City of Tallahassee, Florida

Provided relief in area prone to hazardous flooding and property loss in Eastgate residential subdivison.

United States Department of Agriculture / Natural Resources Conservation Service Turkey Creek Wetlands Restoration Project, Seminole County, Florida

Purpose to restore wetland hydrology and ecology.
ACBMs and Geotextile underlayment used at low water crossings.



Public Boat Ramp / Launch City of Nokomis, Florida

Open Cell ACBMs installed to permanently eliminate erosion issues.

