



PROJECT: Stanton Energy Center

CLIENT: Huxtable - Hammond

LOCATION: Orlando, Florida

Huxtable-Hammond was the mechanical subcontractor to M.A. Mortensen on the Stanton Energy Center in Orlando, Florida. Mortensen was a prime contractor to the Orlando Utilities Commission through Black & Veatch, construction manager. During the performance of the work Huxtable-Hammond encountered a variety of interferences and obstacles from the owner and other prime contractors working on the project. For example, the Huxtable-Hammond contract had required the owner to provide and deliver reinforced concrete pipe. Delivery of the pipe was out-of-sequence and late causing Huxtable-Hammond labor inefficiency, lost productivity, and additional costs while installing the pipe.

In addition, Huxtable-Hammond incurred substantial losses in repairing and retesting the Bondstrand 2000 piping system in order to meet specification requirements. Bondstrand 2000 pipe was specified by Black & Veatch as the material for the WSG scrubber makeup water piping. The Bondstrand 2000 pipe failed to withstand the design pressure of the system. Huxtable-Hammond was required to remove and reinstall the piping with a higher rated pipe to meet the test pressure required. Huxtable-Hammond is currently attempting to recover their damages from the pipe manufacturer and pipe supplier.

CCL was retained by Huxtable-Hammond to assist in calculating and recovering the value of the additional work from the Orlando Utilities Commission and pipe manufacturer. Huxtable-Hammond's claim was submitted to the Orlando Utilities Commission through M.A. Mortensen.