City of Fort Myers, Florida



Engineering Department/Stormwater Management
P.O. Drawer 2217
Ft. Myers, FL 33902
PH# (239) 321-7467
FAX# (239) 344-5943

December 29, 2011

Carl A. Hazenberg, P.E. Everlast Synthetic Products, LLC 1000 Wyngate Pkwy, Suite 100 Woodstock, GA 30189

RE: Dean Park Emergency Pumping
ESP Vinyl Sheet Pile Floodwall
City of Fort Myers Public Works Department

Dear Mr. Hazenberg,

I was the Engineer of Record for the City on the above referenced project.

We utilized ESP 8.5 vinyl sheet pile in a cantilevered floodwall design. The design considered three potential loading scenarios during a flood event and for a variety of soil conditions and geometry. The light weight nature of the vinyl sheets mitigated the construction activity in a sensitive residential area, as well as provided a cost effective alternative. After the wall was installed, the City experienced a flooding event similar to the design parameters. The wall was effective in preventing the properties from damage that would have otherwise have occurred if it was not there.

We have monitored the sheets for over a year, and so far the product has performed acceptably. We have and will continue to accept the use of your vinyl sheet pile on City Projects.

Sincerely,

Melanie R. Grigsby, P.E., CFM Stormwater Resource Manager