



May 21, 2012

Treagon,

I would like to express my appreciation for the outstanding performance by Berkel Construction here at the FSU – AME project at Innovation Park for Florida State University. Under very adverse conditions Culpepper Construction contracted Berkel Construction to install 38 total Auger Cast Piles inside the completed Test Wing here at the AME site for the foundation to the new Super Sonic Wind Tunnel. This work was done inside with low overhead clearance and only an eight foot by eight foot double door to access the work area.

The Superintendent Randy Jones, directed his crew of eight men in a most professional and productive manner. The crew consisted of Harry Martin, Joe Waycaster, Craig Dixon, Jerome Richburg, Dan Doughtie, Dan Hilley, Ivan Ashley and Marvin Aguirre and they worked together as a well oiled machine and actually finished the work sooner than I had anticipated. I did express my appreciation to each them individually but wanted to pass my appreciation on to your company Administration.

I have been on many jobs over the past 35 years and actually worked on several other projects along with Berkel Construction . This project was very difficult due to the access and low overhead conditions, and I was very impressed with the team and the Superintendent assigned to this project.

Again, I thank Berkel for a job well done and look forward to working with you again in the future.

Sincerely,

Mark Houck 850-528-9000

Project Superintendent

Culpepper Construction Company

FSU – AME Research Building