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Reference: Engineering Services
1125 Benson Rd.
Angier, NC
Project No.: 1601-020307

To Whom It May Concern:

A representative of Tyndall Engineering & Design (TE&D) analyzed the following framing items:


- 1) More than 25% of piers greater than 36" in height.

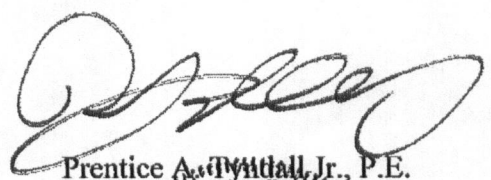
The following conclusions and recommendation were noted:

- 1) Based on our observations and attached analysis, the existing 16"x16" dry stacked piers greater than 36" in height should be properly coated with "Sure Wall" or an equivalent surface bonding compound. For structural applications, apply 1/8" (3.1 mm) thick coat on two opposing 16" sides of the dry stacked CMU piers. (minimum)

We appreciate the opportunity to assist you during this phase of the project. Should you require further assistance or additional information please do not hesitate to contact us.

Sincerely,
Tyndall Engineering & Design


Sean M. Holmes
SMH/1601-020307


Prentice A. Tyndall, Jr., P.E.

