



August 14, 2017

Rayford McCloud
107 4th St.
Erwin, NC 28339
Ph: 919-658-3699

Re: Engineering Services
2665 Ash Ave.
Dunn, NC

Tyndall Project No.: 1701-020196B

To Whom It May Concern:

This representative of Tyndall Engineering & Design, PA was on-site to August 14, 2017 to observe the materials/conditions of the in-situ soils for the foundation of the proposed addition to be constructed at the address referenced above. Prior to our arrival on-site, the foundation had been excavated and the concrete footings had been placed. Our field testing program consisted of the performance of Static Cone Penetrometer (SCP) testing directly adjacent to the in-place concrete footing. Based on our observations, analysis, and the results of our field testing program, the in-situ soils were noted as being adequate to support the anticipated loading conditions (2000 psf.).

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

Sincerely,

Tyndall Engineering & Design

Lloyd W. Jones
Lloyd W. Jones
1701-020196B

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



