



November 20, 2023

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Reference: Engineering Services  
40 Whisper Creek Court  
Linden, NC 28356  
TE&D Project No.: 2301-021071

To Whom It May Concern;

As requested, a representative of Tyndall Engineering & Design, PA (TE&D) was on-site to observe the following items:

- 1) Inspect and analyze the compacted bearing soils underlying the existing slab.

The following conclusions and recommendations were noted:

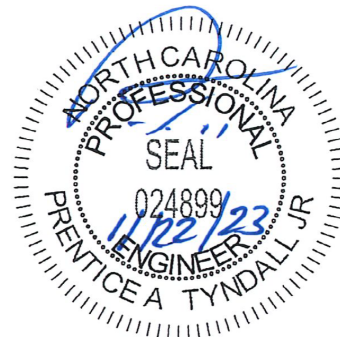
- 1) We observed the approximately 12” tall stemwall foundation consisted of a 6” slab on compacted fill. We drilled the existing slab in several random locations and performed Static Penetrometer Testing (SCP) at all locations. Based on our visual observations, analysis, and the results of our field-testing program, the existing backfill was noted as being adequately compacted to support the anticipated loading conditions associated with the concrete slab.

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

Sincerely,  
Tyndall Engineering & Design

Tripp Amos  
PT III | 2301-021071

Prentice Tyndall Jr., P.E.





**Slab inspected and examples of areas drilled**