



February 5, 2021

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Reference: Engineering Services
10 N. Dakota Ct.
Spring Lake, NC 28390
TE&D Project No.: 2101-020060

To Whom It May Concern;

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

1. Observe the materials/conditions of the underlying foundation bearing soils for the existing residential structure.

The following conclusions and recommendations were noted:

1. The materials/conditions of the foundation bearing soils were visually observed and qualitatively probed. Based on our observations and analysis, the in-situ soils were noted as being adequate to support the anticipated loading conditions (2000 PSF). The monoslab turned down foundation with heights of up to 36" above final grade is suitable and will provide the required support for the anticipated loading conditions.

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
TA | 2101-020060

Prentice Tyndall Jr., P.E.



