



February 3, 2021

C & C Services  
Chad Tyndall  
3782 Tyndall Bridge Road  
Salemberg, NC 28385

Reference: Engineering Services  
88 Thunder Valley Ct.  
Harnett County, NC  
Project No.: 2101-020094

To Whom It May Concern:

As requested by the client, a representative of Tyndall Engineering & Design, PA (TE&D) has reviewed and analyzed the following project items:

- 1) Recommend a repair for the proposed footing to accommodate the “stump hole” that was encountered within the existing rear wall footing excavation.

The following conclusions and recommendations were noted:

- 1) Based on our conversations with the contractor and supplemental analyses, it was recommended that the section of footing containing the “stump hole” be reinforced with (2) #4 rebars. The reader is referred to the photograph below. The existing stump excavation will be backfilled with additional concrete. These recommended repairs/enhancements will be structurally adequate to support 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

Prentice A. Tyndall Jr., PE  
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