

τ 919 773-1200 = ε 919 773-9658 250 Shipwash Drive, Suite 104 = Garner = North Carolina = 27529 www.tyndallengineering.com

July 27, 2022

Ken Dawson Ken Dawson Homes, Inc. 2493 NC Hwy 242 North Benson, NC 27504

Email: kenndawson@hotmail.com

Reference: Engineering Services

65 Remington Hills Drive Bunnlevel, NC 28323

TE&D Project No.: 2201-020659

To Whom It May Concern;

As requested by the client, a representative of Tyndall Engineering & Design, PA (TE&D) made a site visit to observe the following item(s):

1) Footing projection observations at the piers of the foundation.

The following conclusions/recommendations were made:

1) The existing footing projection at the foundation piers were visually observed with regard to compliance with the project plans. Our inspection consisted of spot checking the projection with a probe rod. Based on our visual observations and analysis, the existing flush piers had suitable projection at all faces. The footing projection of the flush piers 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

Triggs Amos

Tripp Amos

PT III | 2201-020659

Prentice Tyndall Jr., P.E.



т 919 773-1200 = F 919 773-9658 250 Shipwash Drive, Suite 104 = Garner = North Carolina = 27529 www.tyndallengineering.com





Piers inspected