

ADDRESS : 1460 OLIVE BRANCH RD
CONTRACTOR : NC CUSTOM HOMES, LLC
OWNER : WEAVER JAMES H
PARCEL : 08-0652- - -0062- -02-
APPL NUMBER: 17-50042202 CP NEW RESIDENTIAL (SFD)
DIRECTIONS : T/S: 09/05/2017 11:11 AM LLUCAS ----
401 N - TAKE LEFT ON KIPLING - GO 2
MILES - TAKE LEFT ON OLIVE BRANCH - LOT
ON THE LEFT

SUBDIV:
PHONE : (919) 946-3662
PHONE :

STRUCTURE: 000 000 62X75 4BDR 3.5BTH W/GAR CRWL FNSH BONUS

FLOOD ZONE : FLOOD ZONE X
BEDROOMS : 4.00 PROPOSED USE : SFD
SEPTIC - EXISTING? : NEW WATER SUPPLY : COUNTY

PERMIT: CPSF 00 CP * SFD

TYP/SQ	REQUESTED COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
A814 01	12/04/17 12/05/17	SB AP	ADDRESS CONFIRMATION TIME: 17:00 VRU #: 003061124 1460 OLIVE BRANCH RD FUQUAY VARINA 27526 T/S: 12/05/2017 10:28 AM SBENNETT -----
B101 01	12/14/17 12/14/17	MC AE	R*BLDG FOOTING / TEMP SVC POLE VRU #: 003066737 T/S: 12/14/2017 11:45 AM MCOOK ----- 1. excuvation of footing ok pending sealed soils report T/S: 12/15/2017 03:11 PM MCOOK -----
B101 02	1/09/18	TI	R*BLDG FOOTING / TEMP SVC POLE TIME: 17:00 VRU #: 003073574 T/S: 01/08/2018 10:21 AM DJOHNSON -----
B103 01	1/09/18	TI	R*BLDG FOUND & TEMP SVC POLE TIME: 17:00 VRU #: 003073582 T/S: 01/08/2018 10:21 AM DJOHNSON ----- CUSTOMER WOULD LIKE TO GET TSP AT THE OPEN FLOOR STAGE BECAUSE DUKE POWER WILL NOT BE READY FOR A LITTLE WHILE.

COMMENTS AND NOTES



December 13, 2017

Matthews Backhoe Service
PO Box 231
Kipling, NC 27543
Ph: 919-868-3376
Email: matthewsbackhoe@hotmail.com

Reference: Engineering Services
Harnett County application No. 17-50042202
Harnett County, NC


Tyndall Project No.: 1701-020569

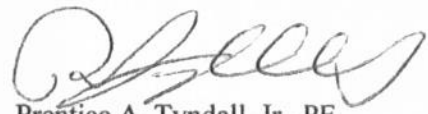
To Whom It May Concern:

As requested by the builder, a representative of Tyndall Engineering & Design, PA (TE&D) was on-site on December 13, 2017 to observe the materials/conditions of the in-situ soils at the location referenced above. Prior to our arrival on-site, portions of the foundation had been overexcavated (up to 4' in areas) and backfilled with clean, washed stone up to the designed bearing elevation for the proposed concrete footing. The in-situ soils were qualitatively probed and subjected to Static Cone Penetrometer (SCP) testing by penetrating through the existing washed stone backfill down to the underlying, supporting soils. Based on our visual 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 (i.e. 2000psf) associated with the proposed residential structure.

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


Lloyd W. Jones
LWJ/1701-020569


Prentice A. Tyndall, Jr., PE



