

ADDRESS : 44 SLATE DR
CONTRACTOR : D.R. HORTON INC
OWNER : DR HORTON INC
PARCEL : 01-0535-14- -0100- -39-
APPL NUMBER: 11-50026928 CP NEW RESIDENTIAL (SFD)
DIRECTIONS : T/S: 06/16/2011 10:16 AM VBROWN ----
SLATE DRIVE, STONE CROSS #109.
210S, RIGHT ON OVERHILLS RD GO 4MI,
RIGHT ON STONECROSS DRIVE, RIGHT SLATE
DRIVE.

SUBDIV: STONE CROSS SECT 2 PH2A&B
PHONE : (919) 460-2969
PHONE : (919) 460-2933

STRUCTURE: 000 000 49X60.50 3BDR MONO W/ GARAGE

FLOOD ZONE : FLOOD ZONE X
BEDROOMS : 3.00
SEPTIC - EXISTING? : NEW SEPTIC
PROPOSED USE : SFD
WATER SUPPLY : COUNTY

PERMIT: CPSF 00 CP * SFD

TYP/SQ	REQUESTED COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
B114 01	8/31/12 8/31/12	MR AP	R*BLDG MONO SLAB/TEMP SVC POLE VRU #: 002273381 This is a crawl space lot not a mono slab. Need footing inspection. Trying to reach Jennifer to see what's going on. T/S: 08/31/2012 02:14 PM MREARIC ----- this is a footer
A814 01	9/07/12	TI	ADDRESS CONFIRMATION TIME: 17:00 VRU #: 002275758
B101 01	9/07/12 <u>9-7-12</u>	TI <u>AP-MR</u>	R*BLDG FOOTING / TEMP SVC POLE TIME: 17:00 VRU #: 002275766 MIKE DID THE FOOTING ON THIS HOUSE PER BRYAN ON THE 8/31/12 AS A MONO INSPECTION BUT IT IS NOT FIXED IN HTE - THIS NEEDA TO BE DONE TO FIX INSPECTION FOR THIS HOUSE

COMMENTS AND NOTES

mike
Did this on 8-31-12

1150026928



TYNDALL
ENGINEERING & DESIGN, P.A.

919 773-1200 • 919 773-9658
69 Shipwash Drive • Garner • North Carolina • 27529
www.tyndallengineering.com

August 31, 2012

D.R. Horton
2000 Aerial Center Parkway, Suite 110
Morrisville, NC 27560
Email: bdragland@drhorton.com

Reference: Engineering Services
Lot 109, Stone Cross
44 Slate Drive
Harnett County, NC

Tyndall Project No.: 1201-020663

To Whom It May Concern:

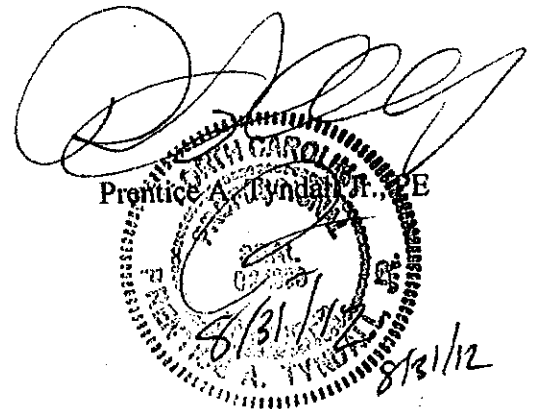
As requested by the builder, a representative of Tyndall Engineering & Design, PA (TE&D) was on-site August 31, 2012 to observe the materials / conditions of the existing / exposed foundation excavations for the lot referenced above. The in-situ soils were qualitatively probed and subjected to Static Cone Penetrometer (SCP) testing. Based on the resistance values yielded, the existing / exposed excavations were noted adequate to support the anticipated loading conditions (i.e. 2000psf).

Based on our observations, analysis, and the results of our field testing, the materials / conditions of the existing foundation excavations should be structurally adequate to support the anticipated loading conditions (i.e. 2000psf).

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

Eric Tyndall
EAT/ 1201-020663





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