

ADDRESS . . : 175 BUNTING DR  
 CONTRACTOR : GML DEVELOPMENT INC  
 OWNER . . . : MCKEE HOMES LLC  
 PARCEL . . . : 03-0507-01- -0046- -36-  
 APPL NUMBER: 15-50037216 CP NEW RESIDENTIAL (SFD)  
 DIRECTIONS : T/S: 10/02/2015 08:16 AM JBROCK ----  
 OAKMONT #132

SUBDIV: OAKMONT PH1 SC3 52LOTS  
 PHONE : (919) 793-5237  
 PHONE :

**STRUCTURE: 000 000 66.2X44 4BDR MONO W/ GARAGE**

FLOOD ZONE . . . . : FLOOD ZONE X  
 # BEDROOMS . . . . : 4000000.00  
 SEPTIC - EXISTING? . . . . : NEW TANK

PROPOSED USE . . . . . : SFD  
 WATER SUPPLY . . . . . : COUNTY

**PERMIT: CPSF 00 CP \* SFD**

TYP/SQ	REQUESTED COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
A814 01	11/16/15 11/16/15	SB AP	ADDRESS CONFIRMATION TIME: 17:00 VRU #: 002741288 175 BUNTING DR LILLINGTON 27546 T/S: 11/16/2015 08:26 AM SBENNETT -----
P309 01	11/16/15 11/16/15	MR AP	R*PLUMB UNDER SLAB TIME: 17:00 VRU #: 002740918 T/S: 11/16/2015 01:48 PM MREARIC -----
B114 01	11/19/15 11/19/15	MR CA	R*BLDG MONO SLAB/TEMP SVC POLE TIME: 17:00 VRU #: 002743540 T/S: 11/19/2015 12:51 PM MREARIC -----
B114 02	11/23/15	TI	R*BLDG MONO SLAB/TEMP SVC POLE VRU #: 002744332

i) AP MR

COMMENTS AND NOTES

McKee Homes  
101 Hay Street, 2nd Floor  
Fayetteville, NC 28301

11/13/2015

Attention : Dave Potter

**RE:** Daily Field Report for 11/11/2015  
Lot 132 Oakmont Subdivision (CMT), Lillington NC  
Building & Earth Project No : RD150597

Ladies and Gentlemen:

On this date, representative(s) of Building & Earth were present to perform construction material testing services at this project site. Our testing and observations for this date include the following:

**FO-1 :** Field Observations made on this date.

- DCP'S and Hand Augering

For Information Only

**ST-1 :** In place field density testing was performed for Finished Subgrade Soils -Building. The field density testing was performed in general accordance with ASTM D1556, using the results of field one-point as compared to the laboratory proctors. One(1) in-place field density test was performed on this date. The testing results indicate that in-place compaction and moisture content at the location and depth tested meet or exceed the specified requirements outlined in the project plans and specifications. For additional details of our testing, please refer to the attached Field Density Test Report.

### Closing

**The testing and observations identified above have been reviewed by our project manager. If you have questions regarding this information, please do not hesitate to contact us.**

Respectfully Submitted,  
Building & Earth Sciences, LLP

**Enclosures :** FO-1, ST-1



## Field Observations Report

Project Name: **Lot 132 Oakmont Subdivision (CMT),  
Lillington NC** Project Number: **RD150597**  
Client Name: **McKee Homes** Placement#: **FO-1**  
Contractor: **McKee Homes** Technician: **Kevin Martinez**  
Monitoring: **DCP**

### 1: DCP'S and Hand Augering

Building and Earth Sciences was onsite on November 11th, 2015 for construction material testing. After numerous attempts to hand auger, our technician was unable to perform duties to extremely dense soils. As such, it appears the bearing capacity of 2,000psf is available at this time.

However, when construction of the footings is begins, if any large stone or boulders are encountered in the footing excavations, the footings may require removal of hard material, and replacement with clean structural fill soils.