

ADDRESS : 239 EXECUTIVE DR
CONTRACTOR : GML DEVELOPMENT INC
OWNER : MCKEE HOMES LLC
PARCEL : 03-0507- - -0046- -16-
APPL NUMBER: 13-50030594 CP NEW RESIDENTIAL (SFD)
DIRECTIONS : T/S: 02/08/2013 08:28 AM JBROCK ----
NC 27 W LEFT ON DOCS RD LEFT ON
EXECUTIVE WAY LOT 16

SUBDIV: OAKMONT PHASE 1 SECT1
PHONE : (919) 793-5237
PHONE : (910) 322-2016

STRUCTURE: 000 000 46X61 4BDR MONO W/ GARAGE & PORCH

FLOOD ZONE : FLOOD ZONE X
BEDROOMS : 4000000.00
SEPTIC - EXISTING? : NEW
PROPOSED USE : SFD
WATER SUPPLY : COUNTY

PERMIT: CPSF 00 CP * SFD

TYP/SQ	REQUESTED COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
B101 01	3/19/13	MR	R*BLDG FOOTING / TEMP SVC POLE VRU #: 002353241
	3/19/13	AP	T/S: 03/19/2013 01:03 PM MREARIC -----
B103 01	3/26/13	BS	R*BLDG FOUND & TEMP SVC POLE VRU #: 002356764
	3/26/13	AP	AM inspection please. T/S: March 26, 2013 12:01 PM BSUTTON -----
A814 01	3/26/13	TW	ADDRESS CONFIRMATION TIME: 17:00 VRU #: 002356772
	3/26/13	AP	239 EXECUTIVE DR LILLINGTON 27546----- T/S: 03/26/2013 12:12 PM TWARD -----
B104 01	3/26/13	JB	R*FOUND & SETBACK VERIF SURVEY TIME: 17:00 VRU #: 002357234
	3/26/13	AP	T/S: 03/26/2013 09:51 AM JBROCK -----
P309 01	4/02/13	MR	R*PLUMB UNDER SLAB VRU #: 002359263
	4/02/13	AP	T/S: 04/02/2013 12:26 PM MREARIC ----- insulation in foundation
B111 01	4/04/13	TI	R*BLDG SLAB INSP/TEMP SVC POLE VRU #: 002361194

4-4-13 AP-MR

COMMENTS AND NOTES

Rec'd Eng on slab

LOT 16

McKee Homes
5112 Pine Birch Drive
Raleigh, NC 27606

04/01/2013

Attention : Dave Potter
Geoff Potter
Pat McKee

RE: Daily Field Report for 03/29/2013
Lot 16 Oakmont Subdivision, McKee Homes
BES Project No : 13-0162

Ladies and Gentlemen:

On this date, representative(s) of Building & Earth Sciences, LLP 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 for Lot-16 Passed
- Project Management Review Passed

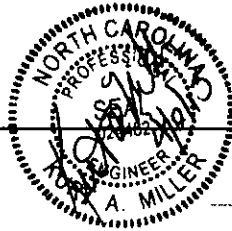
ST-1 : In place field density testing was performed for Building Pad. The field density testing was performed in general accordance with ASTM D1556, using the results of field one-point Proctors and laboratory Proctors for compaction comparison. One(1) in-place field density test was performed on this 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



Rockwell Heath

Submitted By

Field Observations Report

Project Name: **Lot 16 Oakmont Subdivision, McKee Homes** Project Number: **13-0162**
Client Name: **McKee Homes** Placement#: **FO-1**
Contractor: **McKee Homes** Technician: **Jason Bryant**
Monitoring:

stability and support characteristics of the surface soils. If the surface soils become compromised, it will be necessary to return to the site for re-testing. This decision should be executed by your onsite Quality Control and Superintendents.

Rochael Heath

Reviewed By



EVENT NO. ST-1
03/29/2013

Field Density Test Report

Project: Lot 16 Oakmont Subdivision, McKee Homes Client: McKee Homes Distribution List: dave@mckeehomesnc.com
13-0162 5112 Pine Birch Drive geoff@mckeehomesnc.com
Technician: Jason Bryant Raleigh, NC 27606 pat@mckeehomesnc.com

Nuclear Gauge ID:

Test No.	Re-Test Stamp	Dry Density (pcf)	Moisture Content % ASTM D 4959	Maximum Dry Density (pcf)	Optimum Moisture Content %	Compaction %	Required Compaction %	USCS	Proctor Type	ASTM Method	Building Pad: NEC 11S, 19W of NEC	Location of Tests	D-30b
1		113.0	10.6	118	11	96%	93%	SM	ASTM D-698	ASTM D1556			FSG

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Rodhal Heath
Reviewed By