

H & H Homes
2919 Breezewood Avenue
Suite 400
Fayetteville, NC 28303

06/07/2023

Attention : Eric Baxley
Steven King

RE: Daily Field Report for 06/07/2023
Lot 84 Oakmont Porch (CMT) Lillington, NC
Building & Earth Project No : RD230280

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.

- Subgrade Evaluation for Porch Slab Lot 84 Oakmont

For Information Only

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

Rachael Heath

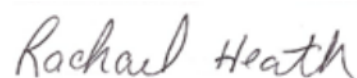
Reviewed By

Field Observations Report

Project Name:	Lot 84 Oakmont Porch (CMT) Lillington, NC	Project Number:	RD230280
Client Name:	H & H Homes	Placement#:	FO-1
Contractor:	H & H Homes	Technician:	Joseph McFalls
Monitoring:	Slab Subgrade Evaluation		

1 : Subgrade Evaluation for Porch Slab Lot 84 Oakmont

Our representative visited the site to perform subgrade evaluation and density testing for the porch slab at Lot 84 Oakmont subdivision as requested by Mr. Steven King, superintendent with Dreamfinders Homes. Upon our arrival onsite the porch had been backfilled with open graded stone. Our representative attempted to dig through the stone to underlying materials with no success, based on our observations it appears that the open graded stone layer is in excess of 1 foot in thickness. Based on this information no density testing was performed. Based on our visual observations the porch backfill is firm and unyielding and acceptable for placement of concrete.



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Field Observations Report

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Photographs

Picture ID	Caption
58283	<p>Lot Where Today's Testing was Performed</p> 
58284	<p>Porch Backfill-Open Graded Stone</p> 

Rachael Heath

Reviewed By