

**ECS Southeast, LLP**

6151 Raeford Road  
Suite A  
Fayetteville, NC 28304  
(910) 401-3288 [Phone]  
(910) 323-0539 [Fax]

**LETTER OF TRANSMITTAL**

October 2, 2019  
  
Homeowner Stanley  
1060 Womack Rd  
Broadway, NC 27505  
  
ATTN: John Stanley

RE: **Womack Lot**  
  
ECS Job # **33:5003**  
  
Permits:  
Location: **1060 Womack Rd**  
**Broadway, NC**

We are enclosing:  Field Reports  For your use  As requested

ENCL:

Field Report # 1      10/01/2019

Dennis D. Lowery, P.E.  
Project Engineer

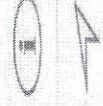
Donny Johnson  
Field Services Manager

*Disclaimer*

1. This report (and any attachments) shall not be reproduced except in full without prior written approval of ECS.
2. The information in this report relates only to the activities performed on the report date.
3. Where appropriate, this report includes statements as to compliance with applicable project drawings and specifications for the activities performed on this report date.
4. Incomplete or non-conforming work will be recorded for future resolution.
5. The results of samples and/or specimens obtained or prepared for subsequent laboratory testing will be presented in separate reports/documents.

1:58

3G



1060 Womack Rd

1060 Womack Rd

14 mi

Gage Griffin

October 1, 2019

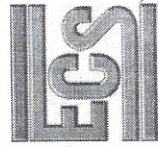
womack

Proj #5003

W/O # 53731

Key

Dcp Testing loctions



#



# Report of Spread Footing - Foundation Observations

Project: Womack Lot Project No. 5003  
 Location: 1060 Womack Rd Day/Date: 10/01/2019  
Broadway - Harnett - NC - 27505  
 Contractor: None Listed

Footing Number	Location	Size (W x H x L)		Footing Bottom Elevation		Description of Subgrade Material	Required Blow Counts		Design Bearing Pressure
		Design	Actual	Design	Depth of Undercut (in)		# of Blows / increment		
3	house pad	x x	x x	2000	0	tan sand	6	2000	
3	house pad	x x	x x	2000	-1	tan sand clay	8,8,7	2000	
3	house pad	x x	x x	2000	-2	tan sand clay	10,10,9	2000	
3	house pad	x x	x x	2000	-3	tan sand clay	11,10,10	2000	
4	house pad	x x	x x	2000	0	tan sand	9,9,11	2000	
4	house pad	x x	x x	2000	-1	tan sand clay	5,5,7	2000	
4	house pad	x x	x x	2000	-2	tan sand clay	8.6.5	2000	
4	house pad	x x	x x	2000	-3	tan sand clay	10,9,8	2000	
5	house pad	x x	x x	2000	0	tan sand	9,8,9	2000	
		x x	x x	2000		tan sand	6,6,8	2000	

By: Gage Thomas Griffin

ECS Southeast, LLP