

Date : 12/14/2021
Project No : 2021C060
Client Company : Pulte Group
Arrival Time : 12/14/2021 17:30
Onsite Hours : 01:00

ASEC Report ID : 34836
Name of the Project : Suncity - Peachtree
Project Location : Griffin, GA
Weather : Clear sky
Departure Time : 12/14/2021 18:30
ASEC Technician Name : Vidal Dias

As requested, an ASEC technician was present at the above-referenced site to conduct a slab on grade and perimeter slab footing inspection for Lot #77.

Slab appeared to consist of #4 rebar rested on three 3" rod chairs spaced at approximately six 6" inches on center. The bottom of the slab was covered with continuous poly vapor barrier lapping with wire mesh placed one 1" from the bottom of the slab. Slab preparations appeared to be in accordance with project specifications. The footing evaluation was performed by visual inspection, hand probing, and dynamic cone penetrometer (DCP) testing.

During the evaluation, well-compacted fill soils were encountered underlain by residual soils. These soils were found to be capable of supporting the building structure utilizing an allowable soil bearing pressure of 2,500 psf. The footings are the proper depth and width and have been prepared in accordance with IRC 2012 and the Georgia Amendments. Lot #77 is ready for concrete placement.

See attached DCP/Boring Sheet for complete data.

The superintendent has been notified of these findings.

DCP LOCATION:

Lot #,
North/South/Center
etc Lot 77 W side of lot facing street.

Depth (feet)	Set 2"	N 1.75"	Description				
1		11	Red	slightly micaceous	Silty fine to medium	SAND	SAND
2		14	Red	slightly micaceous	Silty fine to medium	SAND	SAND
3		10	Red	slightly micaceous	Silty fine to medium	SAND	SAND
4		16	Red	slightly micaceous	Silty fine to medium	SAND	SAND
5							
6							
7							
8							

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9
10

DCP LOCATION:

Lot #,
North/South/Center Lot 77 East rear of lot facing forest
etc

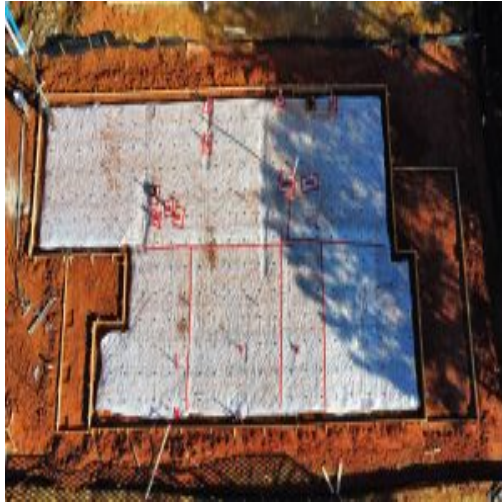
Depth (feet)	Set 2"	N 1.75"	Description			
1		11	Red	slightly micaceous	Silty fine to medium	SAND SAND
2		13	Red	slightly micaceous	Silty fine to medium	SAND SAND
3		9	Red	slightly micaceous	Silty fine to medium	SAND SAND
4		13	Red	slightly micaceous	Silty fine to medium	SAND SAND

5
6
7
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Kenneth Mosman

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