

Date : 02/03/2022
Project No : 2021C060
Client Company : Pulte Group
Arrival Time : 01/18/2022 11:00
Onsite Hours : 01:00

ASEC Report ID : 53024
Name of the Project : Suncity - Peachtree
Project Location : Griffin, GA
Weather : 43
Departure Time : 01/18/2022 12:
ASEC Technician Name : Russell Hendrix

The site was visited by the undersigned AS Engineering and Consulting (ASEC) representative for the purpose of providing quality control inspection and testing services. Visual observation techniques were employed to assure compliance with project drawings/specifications, applicable codes, and materials submittals. The following observations were made on site today:

Upon arrival at Lot #39 pod 17 our representative observed a large amount of muck accumulation in the base of the footing (due to freezing rain).

DCP TEST DATA SHEET

Project Name: suncity **Date:** 01/18/22
Project Number: 2021c060 **Technician:** Russ Hendrix
Project Location: Griffin, GA

DCP LOCATION:
Lot #, Lot 39 Pod 17,
North/South/Center etc Southeast footing

DCP LOCATION:
Lot #,
North/South/Center etc

Depth (feet)	Set 2"	N 1.75"	Description	Depth (feet)	Set 2"	N 1.75"	Description
1		10	Red fine sandy silt	1			
2		14	Red fine sandy silt	2			
3		15	Red fine sandy silt	3			
4		14	Red fine sandy silt	4			
5				5			
6				6			
7				7			
8				8			
9				9			

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DCP LOCATION:
Lot #,
North/South/Cente
r etc

DCP LOCATION:
Lot #,
North/South/Cente
r etc

Depth (feet)	Set 2"	N 1.75"	Description
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Depth (feet)	Set 2"	N 1.75"	Description
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

NOTES:

Our representative recommended the footing be demucked to remove deleterious materials. Reinforcing steel was placed as per job specifications for size, spacing, and quantity.

A Dynamic Cone Penetrometer (DCP) test was conducted. The foundations soils were found to be suitable for a soil bearing pressure of 2,500 psf. Please see the attached table.

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Daily Field Report

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Kenneth Mosman

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