

Date : 02/10/2025
Project No : 2021C060
Client Company : Pulte Group
Arrival Time : 02/10/2025 07:30
Onsite Hours : 02:30

ASEC Report ID : 77182
Name of the Project : Suncity - Peachtree
Project Location : Griffin, GA
Weather : cloudy
Departure Time : 02/10/2025 10:00
ASEC Technician Name : Vamsi Polisetty

As requested, the site was visited by our AS Engineering and Consulting (ASEC) representative for the purpose of providing quality control inspection and testing services. Visual observation techniques were employed to verify compliance with project drawing/specifications, applicable codes, and materials submittals. The following observations were observed on site this day.

Nature walk: Footings Inspection (Lot #125-Pod 14)

A Dynamic Cone Penetrometer (DCP) test was performed on two sides of Lot #125, revealing the presence of small stones and rocks, which resulted in auger refusal at relatively different depths.

- Dynamic Cone Penetrometer (DCP) observations were recorded up to a depth of 4 feet below the ground surface, with the following details:

West Side: It can be noted that the area to the west of the job site corresponds to the back of the site.

- At 1 foot: 10 blows (red clayey dirt observed)
- At 2 feet: 10 blows (red clayey dirt observed)
- At 3 feet: 11 blows (a mixture of red and brown clayey dirt observed)
- At 4 feet: 12 blows (a mixture of red and brown clayey dirt observed)

East Side: It can be noted that the area to the East of the job site corresponds to the Front of the site.

Auger refusal was encountered at a depth of 3 feet, with 10 blows at 1 foot and 12 blows at 2 feet. Refusal was followed by an offset at 3 feet.

Offset:

- At 1 foot: 11 blows (red clayey dirt observed)
- At 2 feet: 10 blows (red clayey dirt observed)
- At 3 feet: 13 blows (a mixture of red and brown clayey dirt observed)
- At 4 feet: 14 blows (a mixture of red and brown clayey dirt observed)

The probe appears to be in good condition. Minor recommendations include removing dirt from the corners of the beam. The reinforcement appears to be in satisfactory condition.

We appreciate the opportunity to be of service to you on this project. If you have any questions regarding this report, please feel free to contact us. We will be more than happy to discuss it with you

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