

Date : 05/17/2024  
Project No : 2021C060  
Client Company : Pulte Group  
Arrival Time : 05/17/2024 7:00  
Onsite Hours : 03:30

ASEC Report ID : 66561  
Name of the Project : Suncity - Peachtree  
Project Location : Griffin, GA  
Weather : cloudy  
Departure Time : 05/17/2024 10:30  
ASEC Technician Name : Aminullah Azimi

At the request of the client's representative, our AS ENGINEERING AND CONSULTING, LLC (ASEC) representative, Amin Azimi visited the job site to observe the contractor's work activities from a quality standpoint to verify compliance with project drawings/specifications, applicable codes, and materials submittals and conducted QC testing per the project drawings and specifications. The following observations were made during our evaluation:

This report provides an assessment of the footing excavations for Lot #32 and Pad 23, and Lot #113 and pad 21, carried out on this specified site. The assessment includes excavation dimensions, depth, cleanliness, and the results of soil testing using a hand auger, Dynamic Cone Penetrometer (ASTM STP-399), and general probing tests.

The footing excavations were noted to be in general accordance with the project drawings with respect to size and depth.

Additionally, it was observed that the footing excavations were generally free of loose soil, debris, and water.

Dynamic Cone Penetrometer (ASTM STP-399) results at the test locations displayed soils capable of supporting a net allowable bearing pressure of 2000 psf.

General probing using a 3/8" diameter probe rod found surficial soils in the base of the footing to be suitable for concrete placement.

| DCP1            |                                | DCP2            |                                | DCP3            |                                | DCP4            |                            |
|-----------------|--------------------------------|-----------------|--------------------------------|-----------------|--------------------------------|-----------------|----------------------------|
| Depth<br>(Feet) | Blows per<br>3/4"<br>Increment | Depth<br>(Feet) | Blows per<br>3/4"<br>Increment | Depth<br>(Feet) | Blows<br>per 3/4"<br>Increment | Depth<br>(Feet) | Blows pe 3/4"<br>Increment |
| 1               | 7                              | 1               | 7                              | 1               | 6                              | 1               | 7                          |
| 2               | 8                              | 2               | 9                              | 2               | 7                              | 2               | 8                          |
| 3               | 9                              | 3               | 10                             | 3               | 9                              | 3               | 10                         |
| 4               | 10                             | 4               | 10                             | 4               | 9                              | 4               | 10                         |

- Footing subgrade conditions should remain dry and free of loose soils/debris prior to concrete placement. If exposed to inclement weather, the foundation subgrade should be re-observed by ASEC,

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## Daily Field Report

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**Kenneth Mosman**

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