

Date : 12/18/2023
Project No : 2021C060
Client Company : Pulte Group
Arrival Time : 12/18/2023 02:00
Onsite Hours : 02:30

ASEC Report ID : 63359
Name of the Project : Suncity - Peachtree
Project Location : Griffin, GA
Weather : Sunny
Departure Time : 12/18/2023 04:30
ASEC Technician Name : Isaac Davis

Location: Lot #53, Pod 14, Suncity Peachtree

Front (H1) Southside of Monoslab:

- **Ft1:** Identified as red/brown sandy silt w/mica with a blow count of 12.
- **Ft2:** Comprised of brown sandy silt w/mica with a blow count of 9.
- **Ft3:** Consisted of brown sandy silt w/mica with a blow count of 7.
- **Ft4:** Characterized as red/brown/light brown sandy silt (rocky) material.

Back (H2) Northside of Monoslab:

- **Ft1:** Comprised red sandy silt w/mica with a blow count of 7.
- **Ft2:** Constituted brown sandy silt w/mica (rocky) with a blow count of 11.
- **AR (Auger Refusal) - Rock:** Depth reached at 2 feet 7 inches.
- **Offset Ft3:** Comprised brown/red sandy silt w/mica (rocky) with a blow count of 8.
- **AR (Auger Refusal) - Rock:** Depth reached at 3 feet 2 inches.

Observations:

- Wire mesh and rebar were observed placed on chairs, complying with specifications for size, spacing and quantity.



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Kenneth Mosman

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