

Daily Field Report

ASEC Report ID: 86020 Name of the Project: Suncity - Peachtree Project Location: Griffin, GA

Weather : Clear

Departure Time: 09/18/2025 11:00 ASEC Technician Name: Sean Willett

Date: 09/18/2025 Project No: 2021C060 Client Company: Pulte Group Arrival Time: 09/18/2025 08:00 Onsite Hours: 03:00

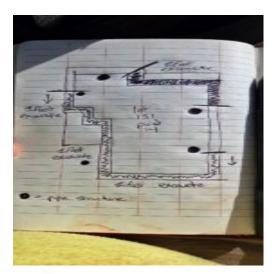
As requested, the site was visited by our AS Engineering and Consulting (ASEC) representative for the purpose of providing quality control inspection and testing services. Visual observation techniques were employed to verify compliance with project drawing/specifications, applicable codes, and materials submittals. A visual footing and rebar inspection was performed for Lot #151, Pod #14 in the Peachtree Suncity complex.

Our representative performed Dynamic Cone Penetrometer (DCP) testing on all sides of the lot supplemented by general probing of all the footings using a 3/8" diameter probe rod. DCP results indicated that the front, most of the left side and a small portion of the front right wall footings were found to exhibit soft/loose silty soils, high in in-situ moisture content, to a depth of 1 foot. In addition, approximately the eastern half of the back wall, and back right corner were found to exhibit soft/loose silty soils, also high in in-situ moisture content, to a depth of approximately 2 feet.

See below for a field book sketch of our findings.

We recommend that these areas be undercut as per the drawing and backfilled with lean concrete prior to concrete placement. Once this has been completed, the wall/slab foundation is suitable for a soil bearing strength of 1500 psf.

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.



Kenneth Mosman

Kenneth Mosman Project Professional



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