

Date : 05/05/2023
Project No : 2021C060
Client Company : Pulte Group
Arrival Time : 05/05/2023 08:00
Onsite Hours : 05:00

ASEC Report ID : 59228
Name of the Project : Suncity - Peachtree
Project Location : Griffin, GA
Weather :
Departure Time : 05/05/2023 13:00
ASEC Technician Name : Vidal Shengan

As requested, our AS Engineering and Consulting, LLC representative has completed an engineering evaluation of the slab and perimeter footings at Suncity - Peachtree Lot #53 pod 15 residential unit. The footing evaluation was performed by visual inspection, hand probing, and dynamic cone penetrometer (DCP) testing. During the evaluation, well compacted fill soils were encountered underlain by residual soils.

These soils were found to be capable of supporting the building structure utilizing an allowable soil bearing pressure of 2,000 psf.

Reinforcing steel for footings and slab was visually inspected and appeared to be in accordance project specifications for size, spacing and quantity. During our evaluation it was noted the welded wire mesh was adequately overlapped, vapor barrier was installed and taped as needed, rebar standees were used as needed to provide cover and the rebar appeared to have adequate lap length for its size.

AS Engineering and Consulting, LLC. Appreciates the opportunity to be of service to you on this project. If you have any questions regarding this letter, please contact us.



Date : 05/05/2023
Project No : 2021C060
Client Company : Pulte Group
Arrival Time : 05/05/2023 08:00
Onsite Hours : 05:00

ASEC Report ID : 59228
Name of the Project : Suncity - Peachtree
Project Location : Griffin, GA
Weather :
Departure Time : 05/05/2023 13:00
ASEC Technician Name : Vidal Shengan



Vidal Dias

Vidal Dias
070321636
Project Geologist

Kenneth Mosman

Kenneth Mosman

The results presented in this report relate only to the items tested. This report shall not be reproduced, except in full, without written approval from AS Engineering and Consulting LLC.