

Date : 12/22/2021
Project No : 2021C060
Client Company : Pulte Group
Arrival Time : 12/22/2021 07:30
Onsite Hours : 02:00

ASEC Report ID : 52829
Name of the Project : Suncity - Peachtree
Project Location : Griffin, GA
Weather : Cloudy
Departure Time : 12/22/2021 09:30
ASEC Technician Name : Timothy Nevills

An ASEC engineering technician arrived onsite as requested to perform an evaluation of shallow foundation subgrade conditions of footings located in the following location:

Suncity, Peachtree, Expedition Pod#17, Lot #3.

This evaluation was performed using a hand auger, dynamic cone penetrometer, and small diameter probe rod.

After conducting foundation bearing tests in the referenced footing areas, all referenced footings were found to have a soil bearing capacity of 2000 psf.

If foundation soils become wet prior to concrete placement, it should be reevaluated by a geotechnical engineer or qualified technician. All loose fall-in soils or debris should be removed from the footings prior to concrete placement.



Lot #3



DCP testing performed

 **Kenneth Mosman**

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