

Date : 05/15/2021
Project No : 2021C048
Client Company : DR Horton West
Arrival Time : 05/15/2021 10:30
Onsite Hours : 02:00

ASEC Report ID : 18196
Name of the Project : Tributary - Retaining Walls
Project Location : Douglasville, GA
Weather : Overcast
Departure Time : 05/15/2021 12:30
ASEC Technician Name : Dave Bek

The site was visited by the undersigned AS Engineering and Consulting (ASEC) representative for the purpose of providing quality control inspection and testing services. Visual observation techniques were employed to assure compliance with project drawings/specifications, applicable codes, and materials submittals. The following observations were made on site today

Prior to arrival, the writer attempted to contact the site superintendent Victor, to verify work in progress. After multiple unsuccessful attempts, the writer proceeded to the site to perform DCP tests on the compacted backfill material for lots with completed retaining walls. Tests were performed on Lots 234 and 235. The soil profile was a Red/Brwn Silty Sand with rock fragments. The writer also frequently encountered tree roots. The DCP density test report for this day list the test results for the work performed on this day.



Lot 235



Lot 234



Soil with rock fragments and some roots observed.

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Daily Field Report

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Dave Bek

Senior Engineering Technician



Ramchandra R. Mogulla

GA P.E. 036021

Senior Engineer

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