

Date : 06/03/2025
Project No : 2024C213
Client Company : WDG
Arrival Time : 06/03/2025 08:30
Onsite Hours : 02:00

ASEC Report ID : 81925
Name of the Project : Covington Town Center PH II
Project Location : Covington, GA
Weather : Overcast
Departure Time : 06/03/2025 10:30
ASEC Technician Name : Sean Willett

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. The following observations were observed on site this day.

Our ASEC representative was on site as requested by the contractor for the observation/testing of the placement of fill/backfill.

The technician performed density tests via the drive cylinder method for backfill of the retaining walls located onsite. Three tests were conducted on the retaining wall for the building and three tests were performed on retaining wall on backside of property by the main road. All tests failed due to high moisture contents (and low compaction rates). The technician recommended to the foreman (Buck) to allow aeration and drying time before recompacting. The technician will return on the next workday to retest.

A moisture content test was performed on the fill stockpile with the result of 23.4 percent moisture content (well above optimum moisture content of the material).

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

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