

Date : 09/14/2021
Project No : 2021C073
Client Company : DR Horton West
Arrival Time : 09/14/2021 11:30
Onsite Hours : 02:30

ASEC Report ID : 34009
Name of the Project : Tributary C2A
Project Location : Riverside Parkway, City of Douglasville, GA
Weather : Partly cloudy
Departure Time : 09/14/2021 14:00
ASEC Technician Name : Christopher Burrow II

As requested, a ASEC Inspector was present at the above referenced site for the purpose of observing the placement of structural fill at the area of sewer for lots 434 and 433 approximate size 40 feet by 40 feet. Based on review of guidelines for fill placement, the required compaction for structural fill at the above mentioned area is 95 % of standard proctor.

Fill was placed in 8 to 12 inch thick lifts and compacted using Hamm H11ix sheepsfoot compactor (weight; 23,986 lbs.) and Wacker Neuson RTSC-3 trench roller (weight; 3200 lbs.).

Based on density testing, the fill placed today at elevations between approximately -4 feet and -2 feet below finished grade was compacted according to fill placement guidelines. See attached density test results for more details.

The undersigned ASEC Inspector was on site, on the above date, for the purpose of general site monitoring and assessment of contractor and subcontractor activities. The following are observations that were made at this time:

- continued work on the sewer laterals on the lots.

ASEC recommends sealing of the surface of placed fill from inclement weather and maintain the positive drainage.

The contractor was notified about results.



Ramchandra R. Mogulla
GA P.E. 036021
Senior Engineer

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.