

Date : 12/20/2024
Project No : 2024C202
Client Company : CCG
Arrival Time : 12/27/2024 07:30
Onsite Hours : 06:45

ASEC Report ID : 74692
Name of the Project : Old Griffin Rd - Hawthorne Reserve
Project Location : Dallas
Weather : Sunny
Departure Time : 12/27/2024 14:15
ASEC Technician Name : Solomon Cherie

Our AS Engineering & Consulting (ASEC) representative arrived on site to observe field activities. The following tasks were performed:

Observed the placement of backfilling for the sewer line between Manholes A12 & A13. The length of the sewer line was approximately 400 feet and was backfilled to finished grade. Compaction tests were performed using a nuclear density gauge. Overall, the results of density testing confirmed that fill compaction met the project and ASTM requirements.

Concrete placement for the detention wall footing was performed today. The footing required a total of 57 cubic yards of concrete. One set of seven (7) cylinders were cast. Results attached in a separate report.

Please contact us if you have any questions regarding this report.



Photo depicting from Manhole A13 towards A12



Photo depicting from Manhole A12 towards A13

Date : 12/20/2024
Project No : 2024C202
Client Company : CCG
Arrival Time : 12/27/2024 07:30
Onsite Hours : 06:45

ASEC Report ID : 74692
Name of the Project : Old Griffin Rd - Hawthorne Reserve
Project Location : Dallas
Weather : Sunny
Departure Time : 12/27/2024 14:15
ASEC Technician Name : Solomon Cherie



A set of 8x4 cylinders casted



Picture showing a 76x8 feet retention wall footing

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.