

Date : 05/01/2026
Project No : 2025C149
Client Company : Davidson Homes
Arrival Time : 05/01/2026 8
Onsite Hours : NaN:00

ASEC Report ID : 93960
Name of the Project : Grove at E. Thompson Mill Rd
Project Location : Buford
Weather : clear and sunny
Departure Time : 05/01/2026 6
ASEC Technician Name : Narayana Ganesh Undavalli

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.

Crew continued working on Lots #25, 26 and 27. Fill material was placed in lifts, spread using a crawler bulldozer, and compacted using both a sheep-foot roller and a Caterpillar 815. Density tests were performed, and the results met the required project compaction specifications.

At Retaining Wall 2, the crew continued installation of CMU blocks by leveling the subgrade and placing No. 57 stone. No. 57 stone was also placed within the CMU block cores, and a fabric sheet was installed as part of the drainage and separation system. Geogrid appeared to be placed in accordance with the design requirements. The blocks appeared to be installed as per the project plans. Fill material was then placed in lifts and compacted using both a double drum roller and a sheep-foot roller.

At Retaining wall 5, and at the entrance the crew started digging and placed storm drainpipe and placed No.57 stone around the drainpipe and fill material was then placed and compacted using a sheep-foot roller.

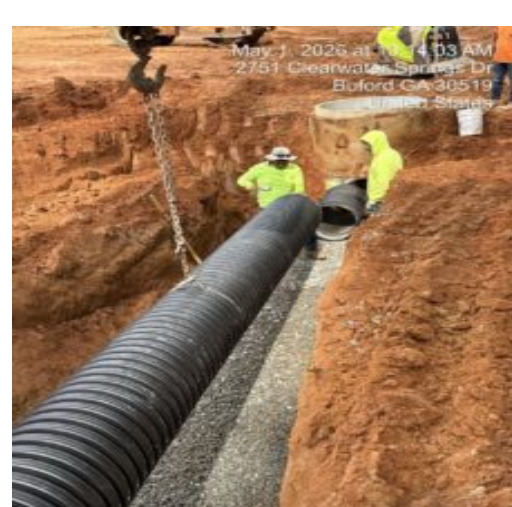
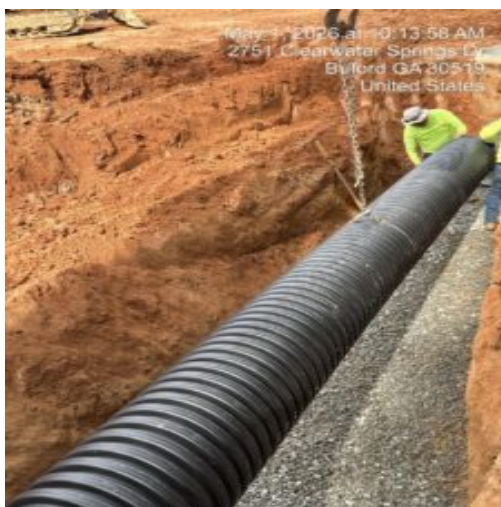
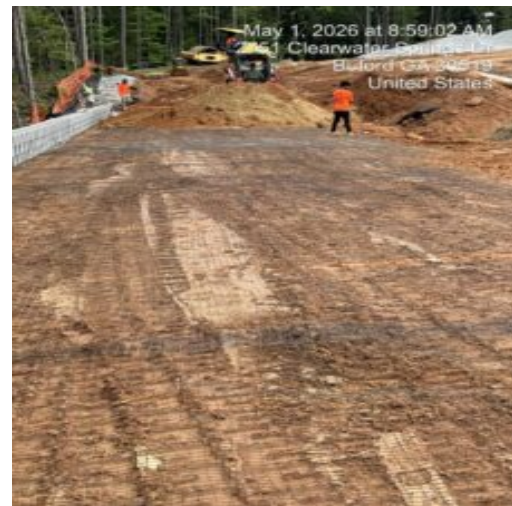
At the Buford neighborhood site, the crew continued trench excavation using a hydraulic excavator equipped with a rock grinder to achieve the required depth and wide.

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.



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installation of storm drain pipe

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Kenneth Mosman

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