

Date : 07/06/2026
Project No : 2026C100
Client Company : Artisan
Arrival Time : 07/06/2026 08:00
Onsite Hours : 05:00

ASEC Report ID : 95972
Name of the Project : Naturewalk PHASE 3 (PH 2 Extension)
Lots
Project Location : Dallas
Weather : sunny
Departure Time : 07/06/2026 13:00
ASEC Technician Name : Samara Simha Reddy Kand

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.

Roadway sub grade proof rolling was performed using a loaded tandem-axle dump truck carrying approximately 18.56 tons of GAB material. During the proof-roll operation, I observed the roadway sub grade for signs of excessive deflection, rutting, pumping, or yielding under the loaded truck. No significant unstable or soft areas were observed, and the sub grade appeared firm and acceptable at the time of inspection.

Following proof rolling, loose and disturbed material was removed, and the roadway surface was compacted using a smooth-drum roller. It was noted that an insufficient number of grade stakes were available; therefore, the final sub grade elevation and grade could not be fully verified at all locations.

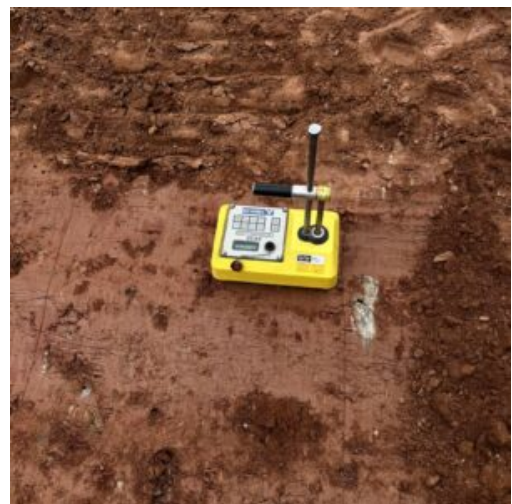
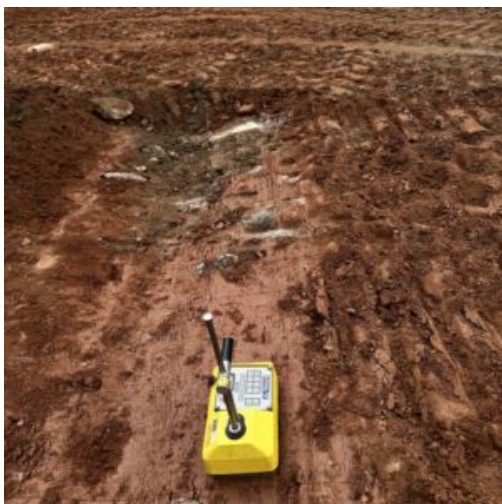
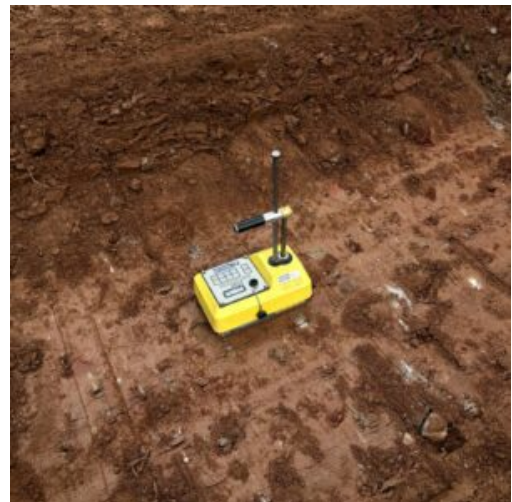
At the future lot areas, the crew continued fill placement operations. Fill material was delivered using articulated dump trucks, spread and leveled in lifts using a crawler bulldozer, and compacted using a sheep foot roller. I observed the placement and compaction activities and performed in-place density testing on the compacted fill at selected locations. The density test results met the required compaction criteria at the locations tested.

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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