Daily Field Report

Date : 01/21/2026
Project No : 2025C269
Client Company : Lewis Contracting
Arrival Time : 01/21/2026 08:20
Onsite Hours : 07:00

ASEC Report ID : 89477
Name of the Project : Main St. & First Ave. - Mixed-use
Project Location : Lilburn
Weather : sunny
Departure Time : 01/21/2026 15:20
ASEC Technician Name : Samara Simha Reddy Kandi

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 began work at locations B7–B8 by excavating the soil along the proposed storm line to the required depth and width. The subgrade was then leveled and prepared, and a layer of gravel bedding was placed and graded. A corrugated metal pipe (CMP) was installed from B7 toward B8 and aligned to the required grade. At B8, a manhole was installed and set on the prepared gravel base. All pipe-to-manhole connections were sealed with concrete. After completing the installation, backfill material was placed around the manhole and pipe in lifts of approximately 6–8 inches. Each lift was compacted using a drum roller for the general backfill and a jumping jack compactor in confined areas around the manhole.

Meanwhile, the other crew resumed backfilling operations at locations F2–F3. The available backfill material contained excessive moisture and did not meet the required density; however, due to the forecasted rainfall, the contractor directed the crew to proceed with backfilling to protect the installed pipes and structures. The soil was placed in lifts around the manhole and pipe, with the understanding that the material would be reworked on the next working day once suitable conditions were available to achieve the required compaction.

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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Kenneth Mosman

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