

Date : 11/07/2025  
Project No : 2025C214  
Client Company : Artisan  
Arrival Time : 11/07/2025  
Onsite Hours : N/A

ASEC Report ID : 87715  
Name of the Project : NW Unit 4 BRIDGE (Materials Testing)  
Project Location : Dallas  
Weather : sunny  
Departure Time : 11/07/2025  
ASEC Technician Name : Russell Hendrix

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.

#### **Site Observations:**

Upon arrival at the Seven Hills Blvd side of the future bridge, the following activities were observed:

- A **Komatsu 39 PXI dozer** was actively spreading fill.
- A **Hamm ride-on vibratory sheepfoot roller** was compacting the placed fill.
- A **tandem dump truck** was delivering soil to the site.

It was noted that **previous soil lifts and the subgrade were not observed**. The soil being placed was **imported from the Seven Hills amenities location** (with the majority being a brown silty sand) and was being spread in **approximately 4-6 inch lifts**. At the end of the day Approximately 2.5 feet of fill was still needed to reach correct elevation.

A meeting was held with the **foreman from Thompson Grading**, who stated that the current fill placement is **temporary** and will remain in place until the **wing wall construction** begins.

No field density or compaction testing was performed during this observation.

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Compacting



Importing soil



Bridge area (7 hills blvd side)

*Kenneth Mosman*

**Kenneth Mosman**

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