

Date : 04/06/2026  
Project No : 2025C214  
Client Company : Artisan  
Arrival Time : 04/06/2026 10:30  
Onsite Hours : 02:00

ASEC Report ID : 92450  
Name of the Project : NW Unit 4 BRIDGE (Materials Testing)  
Project Location : Dallas  
Weather : cloudy  
Departure Time : 04/06/2026 12:30  
ASEC Technician Name : Clyde Smith

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.

On the above date our representative was on site at the roundabout and bridge foundation observing subbase stone for the east side curbing for the roundabout. The subbase stone was compacted using a vibratory sheep-foot roller and was observed to be suitable for concrete curb placement. The contractor poured type 7 curbing mix today.

The writer also made several visits observing installation of the reinforcing steel for the north side bridge abutment A1 footing. The areas observed were referenced to the site document in Title Abutment A1, Project: Pumpkinvine Creek Nature Walk Bridge, Project No. 25 RWSO12, dated 4/03/2025, Sheet No. A1 SH-2. Our representative observed the rebar placed for size, spacing, clearance, splice and location. The observations continue as placement is completed.

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.



Poured curbing at east side round about



In place sub base stone at east side curbing

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Reinforcing steel in place at Abutment A1



*Kenneth Mosman*

**Kenneth Mosman**

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