

Date : 10/09/2026
Project No : 2025C214
Client Company : Artisan
Arrival Time : 10/09/2026 07:30
Onsite Hours : 13:00

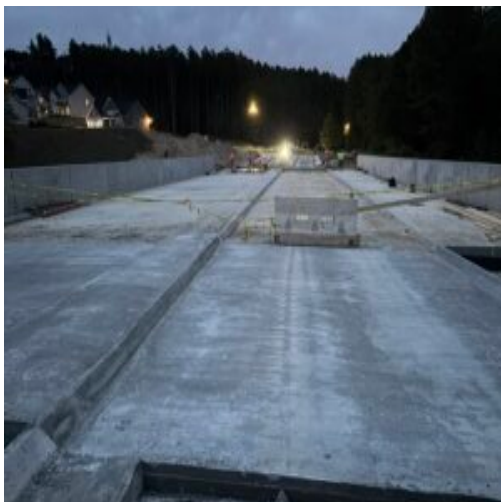
ASEC Report ID : 98056
Name of the Project : NW Unit 4 BRIDGE (Materials Testing)
Project Location : Dallas
Weather : Sunny
Departure Time : 10/09/2026 20:30
ASEC Technician Name : Clyde Smith

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.

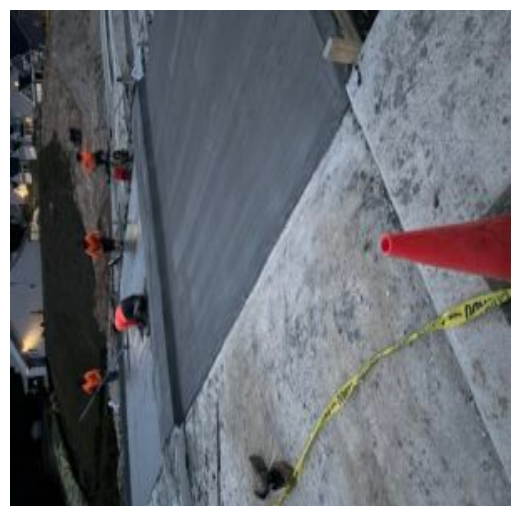
On the above date our representative observed the paving contractor NWGP continue subgrade and subbase preparation at Unit 4, Phase 2 clipping recommended repair areas and placing base stone. The contractor also built check dams at the roadway to prevent erosion damage from an anticipated rain event. The writer observed the wall contractor (RWS) install reinforcing steel at the east side of the bridge abutment approach slab. The reinforcing steel appeared to be in compliance with project specifications for size, spacing and quantity. The contractor placed two mats of steel for the approach slab, #7 longitude bars @ 8" on center with #5 traverse bars at 19" for bottom mat and top mat having #5 bars both ways @ 19". The contractor placed approximately 30 cubic yards of a 5000-psi concrete mix. The writer also assisted another technician from ASEC in molding one set of six (4" x 8") test cylinders. The writer remained onsite monitoring the complete pour and assisting cleanup of site removing loose trash debris preparing for the anticipated storm.

The writer also observed the curbing contractor J&W perform subbase preparation and pour westside outside radius curb at the roundabout.

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.

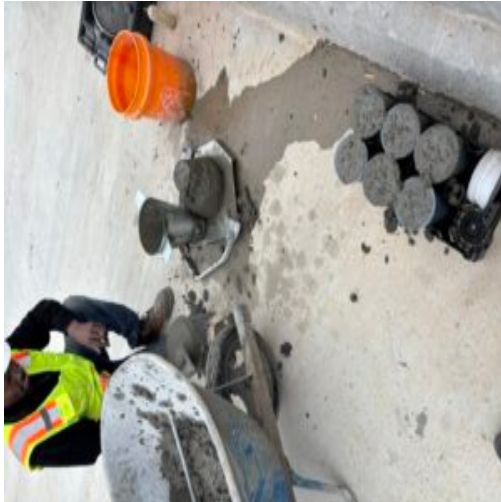


Finishing up pour at eastside approach slab



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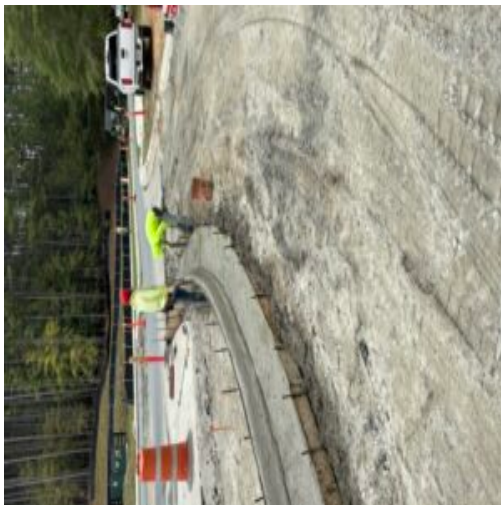
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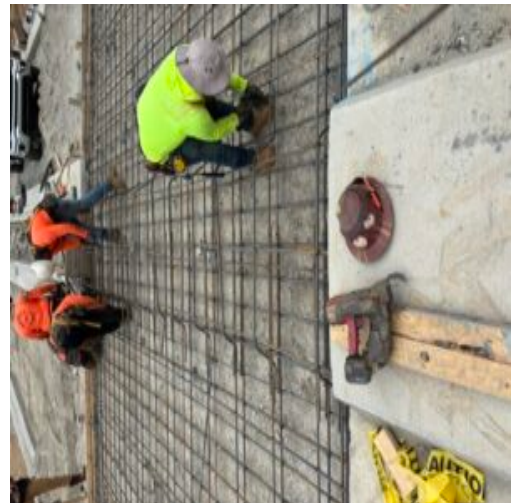
Sampling and performing concrete tests for pour



Concrete placement at approach slab



Poured curbing at west side roundabout



Installation of double mat reinforcing steel at approach slab

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Repairing sanitary sewer manholes.



Subgrade prep. clipping repairing recommended areas



Excavated to lower manhole

Kenneth Mosman

Kenneth Mosman

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