

Date : 10/06/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 10/06/2026 07:30
Onsite Hours : 9:00

ASEC Report ID : 98002
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : Sunny
Departure Time : 10/06/2026 16:30
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 curbing contractor continue installing curbing at the entrance drive on the east side to the bridge abutment pouring a 3000-psi concrete mix.

The retaining wall contractor was onsite today and begin subbase preparation for the concrete bridge approach at the west side bridge abutment. The contractor also began to move the electrical conduits stub up to outside of curb area using a twenty-two-degree angle on the west side of bridge. During subbase preparation the contractor matched the elevation from the bridge abutment (10") to twenty feet out matching to the poured curbing (15"). The contractor plans to pour a continuous apron twenty feet long across from cart path curb slab to south side drive lane including the median strip between lanes. The subbase stone was observed to be suitable for reinforcing steel placement. The contractor began placing rebar requiring #7 and #5 bars in a double mat.

The grading contractor continued subgrade preparation at the roadway to Unit 4, Phase 2 by continuing compacting efforts using a sheep-foot roller since a smooth drum roller was not available. The paving contractor agreed to complete subgrade compacting efforts with a smooth drum roller prior to proof-roll.

The electrical contractor continued conduit installation at Unit 4, Phase 1B. Compacting efforts continued the same.

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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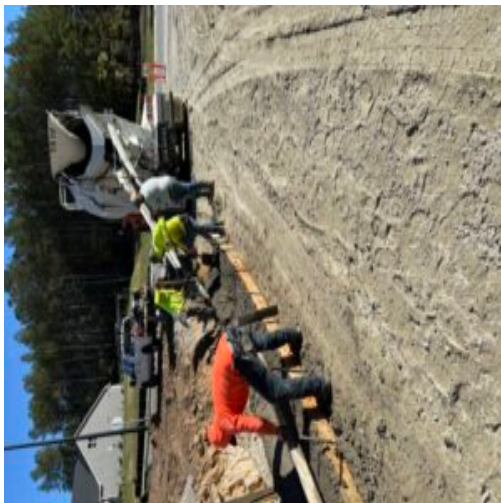
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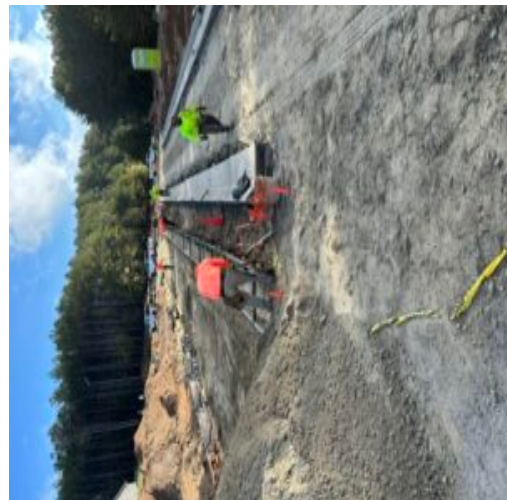
Begin placing reinforcing steel at west side approach slab



Moving electrical conduits outside curb west side of bridge abutment



Pouring curbing at east side bridge



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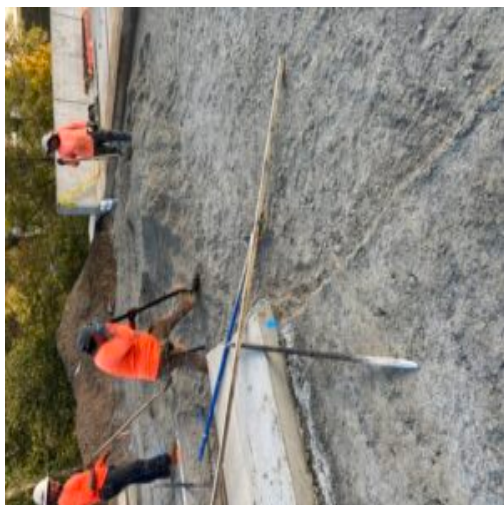
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Unloading rebar for approach slab



Excavation to move electrical conduits outside of curb area



Pouring curbing at east side of bridge

Kenneth Mosman

Kenneth Mosman

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