

Date : 07/13/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 07/13/2026 07:30
Onsite Hours : 06:00

ASEC Report ID : 96204
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : cloudy
Departure Time : 07/13/2026 13:30
ASEC Technician Name : Clyde Smith

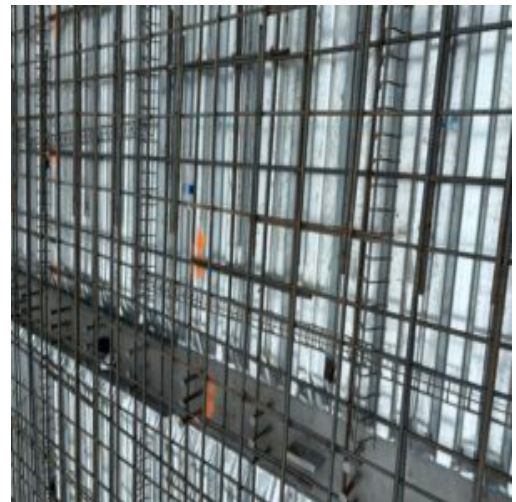
On the above date the writer was onsite as requested and met with the Paving contractor (NWGP) to observe sub grade and sub base conditions after recent rain event. The remaining sub grade approximately 150' both sides of roadway appeared too wet with rutting observed from sub contractors traffic. With additional rain forecasted for today it was decided not to repair and place additional base stone on today. The Paving contractor reminded onsite setting grade stakes and blading roadway.

Also the writer observed the Grading contractor backfilling poured curbing at round about.

The writer also also observed the Wall contractor installing reinforcing steel at bridge panels.



Observation of reinforcing steel being installed at bridge panels



Date : 07/13/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 07/13/2026 07:30
Onsite Hours : 06:00

ASEC Report ID : 96204
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : cloudy
Departure Time : 07/13/2026 13:30
ASEC Technician Name : Clyde Smith



Backfill at round about curbing



Paving contractor installing grade stakes at
Nature Walk



Observation of sub grade after rain event at Nature
Walk



Date : 07/13/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 07/13/2026 07:30
Onsite Hours : 06:00

ASEC Report ID : 96204
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : cloudy
Departure Time : 07/13/2026 13:30
ASEC Technician Name : Clyde Smith



The results presented in this report relate only to the items tested. This report shall not be reproduced, except in full, without written approval from AS Engineering and Consulting LLC.