

Date : 07/08/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 07/08/2026 07:30
Onsite Hours : 9:30

ASEC Report ID : 96115
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : Sunny
Departure Time : 07/08/2026 17:00
ASEC Technician Name : Clyde Smith

On the above date the writer was onsite as requested and observed proof rolling of sub grade at Nature Walk parkway after 2" to 6" of fill soil was added to existing sub grade. The proof roll was observed along with members from the Paving contractor (NWGP), Paulding Co. and Thompson Grading using a tandem dump truck having 18.79 tons of base stone. The sub grade was observed between sanitary sewer manholes #12 and 14 approximately 842 linear feet. The sub grade appeared stable under traffic but had several areas with scabbing and sheer movement which varies from slight to moderate. Some areas with moderate movement were identified and painted for repair. The Paving contractor also begin placing base stone over sub grade soils as recommended. Also it was recommended to keep additional traffic off sub grade soils to prevent further repairs.

The writer also observed repairs being made at unit 4 phase 3 eroded slopes and fill placement at future lots.

Also observed work activities at west side bridge abutment installation of reinforcing at dead man footing.

The Grading contractor also begin sub grade prep. for sidewalk and curb backfill at deceleration lane on Seven Hills Boulevard to phase 13 lots and also observed the Pipe contractor (Savannah) continue sanitary sewer installation between structure Z19.1 and Z 20.



Backfill at sanitary sewer line between Z19.1 and Z 20



Date : 07/08/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 07/08/2026 07:30
Onsite Hours : 9:30

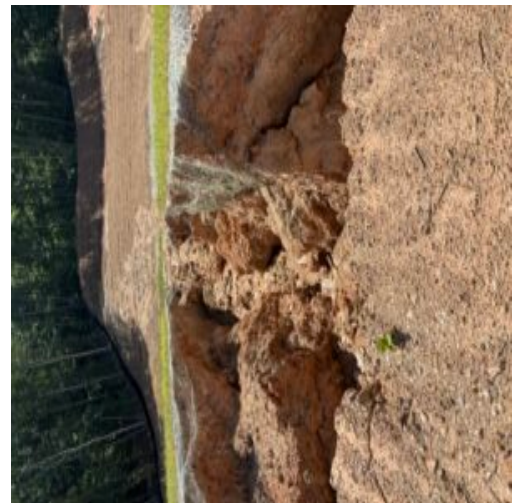
ASEC Report ID : 96115
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : Sunny
Departure Time : 07/08/2026 17:00
ASEC Technician Name : Clyde Smith



Sub grade prep.at deceleration lane on Seven Hills side walk



Eroded slopes at unit 4 phase 3

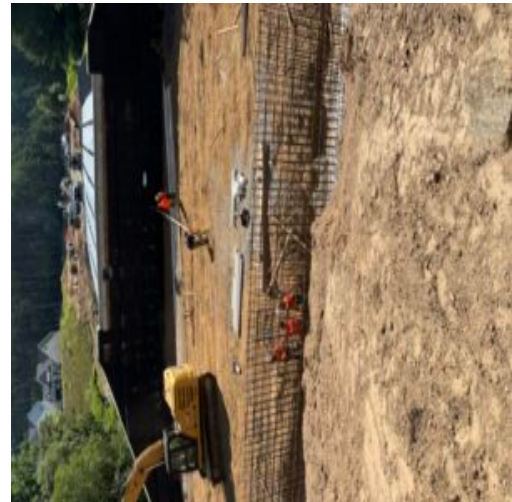


Date : 07/08/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 07/08/2026 07:30
Onsite Hours : 9:30

ASEC Report ID : 96115
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : Sunny
Departure Time : 07/08/2026 17:00
ASEC Technician Name : Clyde Smith



Reinforcing installation at west side bridge abutment



Sub base stone placement at Nature walk Pkwy.



Date : 07/08/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 07/08/2026 07:30
Onsite Hours : 9:30

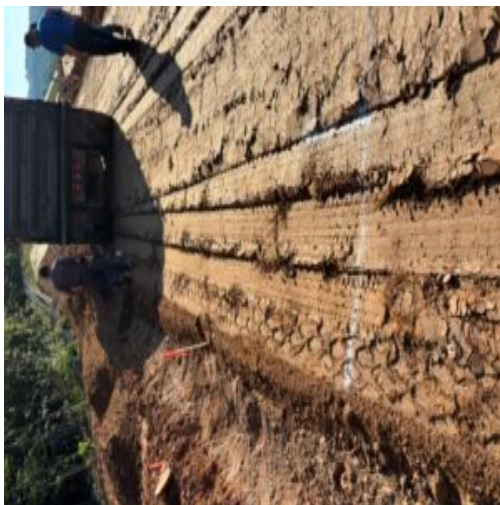
ASEC Report ID : 96115
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : Sunny
Departure Time : 07/08/2026 17:00
ASEC Technician Name : Clyde Smith



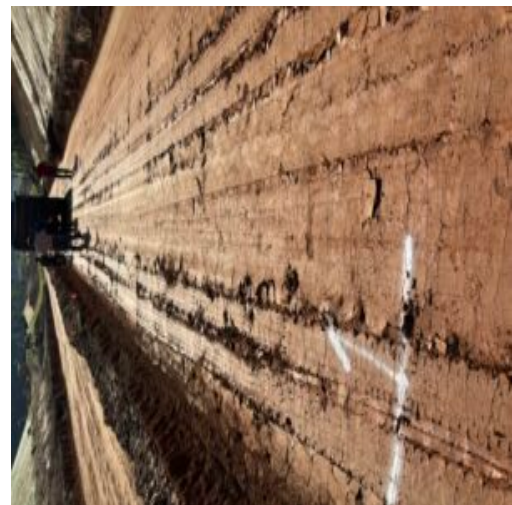
Proof roll ticket 18 .97 tons



Proof roll of sub grade at parkway



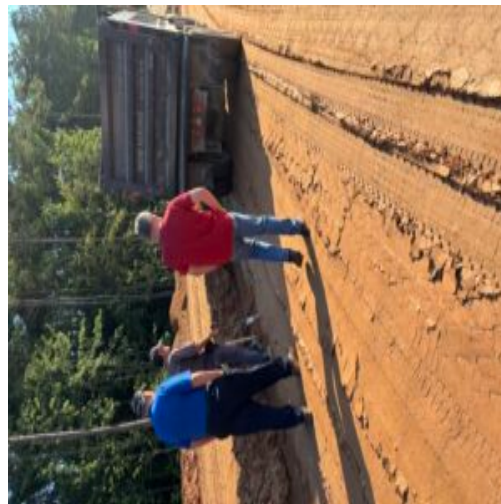
Scabbing of sub grade



Moderate areas with scabbing painted for repair

Date : 07/08/2026
Project No : 2025C215
Client Company : Artisan
Arrival Time : 07/08/2026 07:30
Onsite Hours : 9:30

ASEC Report ID : 96115
Name of the Project : NW Unit 4 Parkway Ext. Phase 1
Project Location : Dallas
Weather : Sunny
Departure Time : 07/08/2026 17:00
ASEC Technician Name : Clyde Smith



Proof roll being observed by others



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.