

Date : 10/07/2025
Project No : 2024C217
Client Company : Artisan
Arrival Time : 10/07/2025 08:00
Onsite Hours : 05:30

ASEC Report ID : 86585
Name of the Project : Naturewalk - 7 Hills Amenities
Project Location : Dallas
Weather : cloudy
Departure Time : 10/07/2025 13:30
ASEC Technician Name : Clyde Smith

Our AS Engineering & Consulting (ASEC) representative arrived on site to observe field activities. The following tasks were performed:

Our AS engineering and consultant was on site to observe the contractor repair deficient asphalt areas previously determined by Paulding County officials. The areas were undercut to recommended depths as determined by our representative in which a 3/8" diameter probe rod was used. The undercut recommended varied between approximately -4" to -8" in the roadway and was replaced with additional base course materials (stone). Also, at the curbs and driveways it was recommended to clip existing subgrade soils -3" and replace with extra concrete. Three areas were observed this day: Area #1 was 1.21'x6'x12" (deep) between house #132 & #148, Area #2 was 2.40'x6'x12" (deep) @ house #170 and Area #3 was 3.48'x6'x12" @ house #186. The contractor began replacing base stone which our representative will re-observe on 10/8/25.

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.



Date : 10/07/2025
Project No : 2024C217
Client Company : Artisan
Arrival Time : 10/07/2025 08:00
Onsite Hours : 05:30

ASEC Report ID : 86585
Name of the Project : Naturewalk - 7 Hills Amenities
Project Location : Dallas
Weather : cloudy
Departure Time : 10/07/2025 13:30
ASEC Technician Name : Clyde Smith



Date : 10/07/2025
Project No : 2024C217
Client Company : Artisan
Arrival Time : 10/07/2025 08:00
Onsite Hours : 05:30

ASEC Report ID : 86585
Name of the Project : Naturewalk - 7 Hills Amenities
Project Location : Dallas
Weather : cloudy
Departure Time : 10/07/2025 13:30
ASEC Technician Name : Clyde Smith



Kenneth Mosman

Kenneth Mosman

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.