

Date : 08/16/2024
Project No : 2024C217
Client Company : Artisan
Arrival Time : 08/16/2024 07:30
Onsite Hours : 04:15

ASEC Report ID : 68845
Name of the Project : Naturewalk at 7 Hills Amenities
Project Location : Dallas
Weather : Sunny
Departure Time : 08/16/2024 11:45
ASEC Technician Name : Solomon Cherie

I monitored the placement of explosives on all the holes before blasting. Also observed the impact of blasting on the ground and took pictures. A total of 174 explosives were blasted.

The above-mentioned AS Engineering and Consulting (ASEC) representative, visited the Naturewalk at 7 Hills Amenities site to conduct quality control inspection and testing services. Visual observation techniques were employed to ensure compliance with project drawing/specifications, applicable codes, and materials submittals. The following observations were made on-site:

- Rock Volume Determination for the blast was performed on this date: Rock volume was determined based on the attached drill logs. Drilling was performed on the days leading to today and depths to top of rock and termination was recorded.
- Drilled and completed 174 blasting locations.
- The total quantity of mass rock shot on this day was calculated to be **2,742.2** cubic yards.

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.



Site after blasting



Picture depicting depth of blasting

Date : 08/16/2024
Project No : 2024C217
Client Company : Artisan
Arrival Time : 08/16/2024 07:30
Onsite Hours : 04:15

ASEC Report ID : 68845
Name of the Project : Naturewalk at 7 Hills Amenities
Project Location : Dallas
Weather : Sunny
Departure Time : 08/16/2024 11:45
ASEC Technician Name : Solomon Cherie



Smoke immediately after blasting.



The guy confirming that exosives are put on all holes
and wires are connected



Several crew members putting explosives and
connecting wires.



Entire area of blasting.

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.