

Date : 06/30/2023
Project No : 2023C136
Client Company : Excellere
Arrival Time : 06/30/2023 08:00
Onsite Hours : 02:00

ASEC Report ID : 61385
Name of the Project : Big Creek Boardwalks
Project Location : Alpharetta
Weather : Sunny
Departure Time : 06/30/2023 10:00
ASEC Technician Name : Vidal Dias

The undersigned representative from ASEC was on-site, as requested by the client and/or contractor, to observe the contractor's field activities. The visit's focus was on the concrete placement process, cylinder sample collection following mixing but preceding placement, and a probe assessment of the footings at STA. 202+43.45.

Methodology

Visual observation techniques were employed to evaluate the work in-place for general compliance with the Project Plans, Specifications, Codes and Standards, and Material Submittals.

Concrete Placement

The integrity of the formwork and reinforcement was visually inspected and found to be in general compliance with project specifications.

Cylinder Sampling

Concrete samples were procured post-mixing and pre-placement. These samples were labeled and stored in a shaded area on-site, subsequently left under the contractor's custody for future compressive strength testing.

Footing Probe

A probe assessment was conducted for the footings. The 3/8-inch diameter probe rod did not penetrate beyond a depth of 2 inches, which indicates satisfactory soil bearing strength.

Observations and Recommendations

Reinforcing steel appeared to be installed as to size, spacing and quantity per job specifications.

Concrete compression testing will be performed after a designated time period.

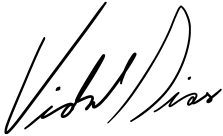
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Vidal Dias
070321636
Project Geologist



Kenneth Mosman

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