

Date : 09/29/2023
Project No : 2023C136
Client Company : Excellere
Arrival Time : 09/29/2023 10:00
Onsite Hours : 04:00

ASEC Report ID : 62187
Name of the Project : Big Creek Boardwalks
Project Location : Alpharetta
Weather : Partly Cloudy
Departure Time : 09/29/2023 14:00
ASEC Technician Name : Vidal Dias

AS ENGINEERING AND CONSULTING, LLC (ASEC) representative Vidal Dias visited the site at the request of Excellere Construction representative Martha Herrera. The undersigned representative was present to visually inspect bolted connections that were installed along the Main line section of the project between Bent 12 and the concrete abutment closest to Bent 8.

During the visit, the following observations were made:

Bolted Connections:

- Inspected bolted connections at the designated locations for adherence to specific criteria, including bearing, bolt placement, and complete nut engagement.
- Verified that the bolted connections within the area inspected as mentioned above appeared to be acceptable and are in general accordance with the relevant AISC/RCSC code requirements as well as the project specifications for snug-tight conditions.

Beam-Column Moment Connection Inspection:

- Examined bolted beam-to-column moment connections within the inspection area as mentioned above.
- Verified the fastener assemblies within these bolted beam connections to ensure alignment with contract requirements pertaining to size, components, assembly order, and orientation.
- Confirmed that the fastener assemblies exhibit a snug-tight condition consistent with the project drawings.

Conclusion: The site visit conducted on September 29, 2023, provided an assessment of ongoing project activities for the Big Creek Boardwalk. The observations made during the visit attest to the compliance of bolted connections for snug-tight conditions with relevant industry standards.

If you have any questions or require further clarification regarding the content of this report, please do not hesitate to get in touch. We are readily available to address any inquiries you may have.

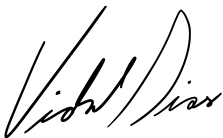
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Vidal Dias

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Project Geologist



Kenneth Mosman

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