



Cal-Tech Testing, Inc.

- Engineering P.O. Box 1625 • Lake City, FL 32057
 - Geotechnical Tel. (386) 755-3633 • Fax (386) 752-5456
 - Environmental 2907 Spring Glen Rd. Jacksonville, FL 32207
 - Structural Steel Tel. (904) 381-8901 • Fax (904) 381-8902
- LABORATORIES**

REINFORCING STEEL INSPECTION

REPORT NO.: 2648001RSI07092026AB

DATE: 7/9/2026

PROJECT #: 26-480-01

PROJECT: FPL Columbia Storm Processing Facility P2

LOCATION: 1855 NW County Road 25A Lake City, FL

CAL-TECH P.M.: Chad Day

CLIENT: Florida Power & Light Company

CONTRACTOR: Pinnacle / Williams-Brown Inc.

INSPECTOR: Andrew Broughton

JURISDICTION: Columbia County/ Permit Number: 000055813

WEATHER: Clear TEMP: 97

Visual inspection was performed of reinforcing steel placement for continuation of foundation construction. Inspected areas included footing reinforcement along Grid Line 1 between Grid Lines B and F, as well as reinforcing steel placement at the exterior WF-10 and WF-8 footing areas adjacent to the building footprint. Inspection included observation of reinforcing steel size, quantity, spacing, configuration, support, clearances, and general placement in accordance with the approved project construction documents, footing schedule, and applicable project details.

Reinforcing steel within the inspected areas was observed to be properly positioned, tied, and supported to maintain required placement during concrete placement. Based on conditions accessible and observed at the time of inspection, the reinforcing steel placement was found to be in accordance with the approved project documents and was acceptable.

Reviewed by: 

To the best of my knowledge, the above WAS performed in accordance with the approved plans. Specification and regulatory requirements.

Superintendent/Representative:

Technician:

X

X Andrew Broughton ICC#9947481



Pictures of Examination

Page 2 of 2



Picture 1: Overall view of reinforcing steel placement along Grid Line 1 between Grid Lines B and F.



Picture 2: Overall view of reinforcing steel placement at the exterior WF-10 footing area.



Picture 3: Overall view of reinforcing steel placement at the exterior WF-8 footing area.



Picture 4: Verification of reinforcing steel spacing and configuration within the inspected footing area.