



ECS Southeast, LLC

6151 Raeford Road, Suite A

Fayetteville, NC 28304

T 910.401.3288

F 910.323.0539

LETTER OF TRANSMITTAL

April 17, 2025

Barefoot Building Company, LLC

Coats, NC 27521

ATTN: Mr. Robert Barefoot

RE: **Coats Comercial Building - 3rd Party
Inspections**

ECS Job # **33:7314**

Permits:

Location: **330 East Stewart Street
Coats, NC 27521**

CC:

ENCL: Field Report # 1 4/16/2025

A handwritten signature in black ink, appearing to read 'J. Cowser', written over a horizontal line.

Jack Cowser, P.E.
Office Manager

A handwritten signature in black ink, appearing to read 'Javonte Isaac', written over a horizontal line.

Javonte Keimo Isaac, E.I.T.
CMT Project Manager II

Disclaimer

1. This report (and any attachments) shall not be reproduced except in full without prior written approval of ECS.
2. The information in this report relates only to the activities performed on the report date.
3. Where appropriate, this report includes statements as to compliance with applicable project drawings, and specifications for the activities, performed on this report date.
4. Incomplete or non-conforming work will be reported for future resolution.
5. The results of samples and/or specimens obtained or prepared for subsequent laboratory testing will be presented in separate reports/documents.



ECS Southeast, LLC
 6151 Raeford Road, Suite A
 Fayetteville, NC 28304
 T 910.401.3288
 F 910.323.0539

FIELD REPORT

Project **Coats Comercial Building - 3rd Party Inspections**
 Location **Coats, NC**
 Client **Barefoot Building Company, LLC**
 Contractor **None Listed**

Project No. **33:7314**
 Report No. **1**
 Day & Date **Wednesday 4/16/2025**
 Weather **75 °/ Sunny**
 On-Site Time **2.50**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **2.50**
 Re Obs Time **0.00**

Remarks

Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure
Chargeable Items			1:30P	4:00P

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

As requested, the undersigned arrived on site to perform the quality assurance inspections of structural steel components and connections in accordance with AISC 360-Chapter N and applicable project documents. The available project documents, as applicable, were reviewed to determine requirements.

After final positioning and plumbing of the columns by the contractor, anchor rod nuts were checked for snug tight condition. The anchors had sufficient protrusion of the threaded ends to fully engage the nuts. The nuts appeared to be in a snug tight condition. The column base plates appeared to align with the anchor rods without unauthorized modification. Column anchors were checked in the following locations:

1a. Foundation level framing, between column lines A to D and 1 to 5.

Visual observation of bolted connections was performed in accordance with written procedure ECS NDE VT-001 and RCSC Specification- Section 9. Fastener assemblies checked were installed in accordance with AISC 360 requirements in the following locations:

2a. Roof level framing, between column lines A to D and 1 to 5.

Prior to departing the site, the contractor responsible for the work was de-briefed and given a verbal summary of the results of the visit.



Photo 1 – Project Overview



Photo 2 – Checking bolted connections on roof level framing



Photo 3 – Checking column anchors



Photo 4 – Checking bolted connections on purlins

Photolog