From: Kevin Martin kmartin@csofb.com Sent: Thursday, May 22, 2025 1:42 PM

To: CSC-DL Siting Council <Siting.Council@ct.gov>

Subject: FOR RECORD ONLY - RE: EM-VER-146-240503 - Notice of Intent to Modify Telecommunications

Facility at 197 South Street, Vernon, CT – Submission of Requested Items

Attention: Siting Council Dear Council Members,

In response to your letter dated June 10, 2024, addressed to Kenneth C. Baldwin, Esq., in refernce to 197 South St. please find attached the requested items (#4 and #9) related to the above-referenced project.

The following documents are included:

- Letter of Special Inspections (File Name: 2025-0410_Vernon CT Closeout Letter (25002.53))
- **Completed project photos**, as submitted to Verizon. Please see attached

This email serves as formal notification of project completion.

Please confirm receipt at your earliest convenience.

Best regards,

Kevin

PLEASE NOTE NEW MAILING ADDRESS



Kevin Martin

CSB Communications

4 Industrial Circle Hamde

Direct: (475) 306-8010 M

Main: (203) 488-0712 Ext



April 10, 2025

Mr. Steven Prattson Town of Vernon Building Department 55 West Main Street Vernon, CT 06066

Re: Letter of Professional Opinion

Project: Vernon CT (Verizon)

197 South Street Vernon, CT 06066

Owner: Crown Castle

Engineer: B+T Group

1717 S Boulder, Suite 300, Tulsa, OK 74119

Contractor: CSB

4 Industrial Circle, Hamden, CT 06517

Centek Project No.: 25002.53

Building Permit No.: N/A

Dear Mr. Prattson,

We are providing this "Letter of Professional Opinion" with regard to the structural components at the above referenced project.

The following are the basis for substantiating compliance with construction documents prepared by B+T Group dated 08/09/2024 Rev.2, Structural Analysis Report prepared by Morrison Hershfield dated 08/25/2024 Rev.3 and Mount Analysis Report prepared by Colliers Engineering & Design dated 06/25/2024 Rev.2:

☐ Field observations of completed construction on 03/18/2025.

The work under this Contract has been reviewed and found, to the Engineer's best knowledge, information and belief, to be completed in general compliance with the documents prepared by the aforementioned offices.

Sincerely,

Carlo F. Centore, PE Principal | Structural











