

July 12, 2016

Melanie A. Bachman  
Acting Executive Director  
Connecticut Siting Council  
10 Franklin Square  
New Britain, CT 06051

Re: **EM-VER-054-150612 – Cellco Partnership d/b/a Verizon Wireless  
Hebron Avenue, Glastonbury, Connecticut**

Dear Ms. Bachman:

On July 6, 2015, the Siting Council acknowledged receipt of Cellco's notice of intent to modify its telecommunications facility off Hebron Avenue in Glastonbury, Connecticut. The modifications involved the replacement of its antennas and the installation of cable diplexers.

As a condition of the acknowledgement, Cellco was required to provide the Council with a letter stating that the recommendations made in the structural report were complied with. Attached is a Professional Engineer's Tower Modification Certification letter verifying that the installation was completed according to the structural report.

If you have any questions please do not hesitate to contact me.

Sincerely,



Kenneth C. Baldwin

Attachment

Copy to:

Tim Parks

15014950-v1

June 23, 2016

**Mr. Tim Parks**  
Verizon Wireless  
99 East River Drive  
East Hartford, Connecticut 06108

**Re: Tower Modification Certification**

**Project:** Verizon East Glastonbury 3  
Hebron Avenue, Glastonbury, CT

**Tower Owner:** Eversource  
56 prospect Street, Hartford, CT

**Engineer:** Centek Engineering, Inc.  
63-2 North Branford Road, Branford, CT

**Centek Project No.:** 16003.08

**CSC Exempt Mod Reference No.:** EM-Ver-054-150612

Dear Mr. Parks,

We are providing this "Tower Modification Certification" with regard to the structural components at the above referenced project.

The following are the basis for substantiating compliance with Structural Analysis Report prepared by Centek Engineering, Inc. (Centek Project Number: 15021.10):

- Review of the Centek Engineering, Inc. Structural Analysis dated 04/09/15.
- Field observations by Centek Engineering personnel on 5/20/16 of the completed upgrade.

**Note: The Modifications in section 1-4 of the above referenced Structural Analysis Report prepared by Centek Engineering, Inc. on 04/09/15 which in turn reference modifications detailed in section 4 of Centek Engineering, Inc.'s Structural Analysis dated 12/19/14 were not installed. The referenced modifications were required to accommodate the proposed AT&T installation. AT&T's equipment was not installed at the time of the above referenced site visit. An independent structural analysis was prepared by Centek Engineering, Inc. without the aforementioned AT&T equipment and modifications. The results indicated the tower is structurally adequate to support the Verizon antenna upgrade without the modifications. The modifications will however need to be completed prior to AT&T's equipment installation.**

Sincerely,



Carlo F. Centore, PE  
Principal - Structural

