

KENNETH C. BALDWIN

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Also admitted in Massachusetts

February 7, 2017

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

Re: **EM-VER-104-161007 – Cellco Partnership d/b/a Verizon Wireless
292 Plain Hill Road, Norwich, Connecticut**

Dear Ms. Bachman:

On October 31, 2016, the Siting Council acknowledged receipt of Cellco's notice of intent to modify its existing telecommunications facility at 292 Plain Hill Road in Norwich, Connecticut. The modifications involved the replacement of antennas and the installation of remote radio heads.

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

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

Sincerely,



Kenneth C. Baldwin

Attachment
Copy to:
Tim Parks

16122508-v1



February 6, 2017

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

RE: Tower Modification Certification

Project: Verizon Norwich CT
292 Plain Hill Rd. Norwich, CT 06360

Tower Owner: SBA Communications

Engineer: Tower Engineering Solutions

APT Project No.: CT141ANTMO9420 Norwich

CSC Exempt Mod Reference No.: EM-VER-104-161007

Dear Mr. Parks,

All-Points Technology Corporation, P.C. (APT) is 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 the tower modification documents prepared by On-Air Engineering, LLC:

- Review of Tower Engineering Solutions' Structural Analysis (TES project no. 23727R1) dated 9/27/16;
- Review of On-Air Engineering, LLC's ANTMO LTE RRH & RET drawing dated 2/27/15; and
- Field Observations by APT personnel on 2/2/17 of the completed modifications which determined all modifications were installed in general compliance with the recommendations of the aforementioned structural analysis.

The structural analysis prepared by Tower Engineering Solutions demonstrates the tower will not exceed 100 percent of the post-construction structural rating. 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 referenced above. This certification is not a review of the adequacy or effectiveness of the modification/reinforcement solution.

Sincerely,
All-Points Technology Corporation, P.C.

Robert E. Adair, P.E.
Principal



ALL-POINTS TECHNOLOGY CORPORATION, P.C.

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