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December 2, 2024

Melanie A. Bachman, Esq.  
Executive Director/Staff Attorney  
Connecticut Siting Council  
10 Franklin Square  
New Britain, CT 06051

Re: **EM-VER-152-240104 – Cellco Partnership d/b/a Verizon Wireless  
Telecommunications Facility, 51 Daniels Avenue, Waterford, Connecticut**

**Completion of Construction – Waterford South**

Dear Attorney Bachman:

The purpose of this letter is to notify the Siting Council that construction activity associated with the above-referenced facility modification has been completed.

As required by the Council's approval, attached is a letter from Chappell Engineering Associates, LLC dated June 17, 2024, verifying that the facility modifications were completed in accordance with the September 13, 2023, Mount Analysis Report prepared by Colliers Engineering and Design. Photographs of the completed improvements are also attached.

If you have any questions or need any additional information regarding this facility, please do not hesitate to contact me.

Sincerely,



Kenneth C. Baldwin

Attachment

Copy to:

Aleksey Tyurin

30853624-v1

June 17, 2024



20 Alexander Drive, 2<sup>nd</sup> Floor  
Wallingford, CT 06492

RE:

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**Engineering Field Inspections and Final Statement of Special Inspections**

**Verizon Site Name:** *Waterford South CT*      **(Location Code:** *468615***)**

**Site Address:** *51 Daniels Avenue, Waterford, CT 06385*

**CEA Job Number:** *22135.074*

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To whom it may concern:

I, Clement J. Salek (State of Connecticut Licensed Professional Engineer No. 26876) of Chappell Engineering Associates, LLC (CEA), have been contracted by Verizon Wireless (VZW) to perform a final site inspection of the recently installed wireless telecommunications installation located at the above referenced location.

**Scope of Work:**

The recently completed work consists of the installation of (9) new panel antennas, (6) new radios, (2) new OVP and (3) new diplexers on (3) new sector frames on the existing lattice tower (replacing (12) antennas, (3) radios and the existing sector mounts). All new equipment was tied into the existing sector ground bars. One additional hybrid cable was routed from the equipment to the antneear along the existing cable support system.

**Engineering Field Inspections:**

Based on the findings of the site inspections of the recently installed VZW wireless telecommunications installation described above, CEA has verified that the site is in satisfactory conformance with the engineering construction and structural documents and conditions of the CSC approval for project number EV-VER-152-240104.

- Construction Drawings by Chappell Engineering Associates, Rev 2, dated 12/06/23
- Structural Analysis by SBA dated 11/16/2023
- Antenna Mount Analysis by Colliers Engineering and Design dated 09/13/2023
- Antenna Mount Post-Modification Inspection Report by Colliers Engineering and Design dated 05/10/2024

The field work described under this project has been reviewed, to the Engineer's best knowledge, information, and belief, to be completed in general compliance with the documents listed above. The requested Final Report of Special Inspections has been provided (attached to this letter).

If there are any questions regarding this matter, please do not hesitate to call us.

Very truly yours,

Clement J. Salek, P.E.  
Chappell Engineering Associates, LLC  
CJS/JMT









