

KENNETH C. BALDWIN

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Also admitted in Massachusetts

August 20, 2018

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

Re: **EM-VER-144-180129 – 425 Indian Park Ledge Road, Trumbull, Connecticut**

Dear Ms. Bachman:

While preparing for the installation of the facility modifications approved in EM-VER-144-180129, the Cellco Partnership d/b/a Verizon Wireless (“Cellco”) construction team discovered that the antenna mounting brackets at this facility also needed to be replaced.

Attached is a Proposed Small Load Letter confirming that the tower can support the previously approved equipment modifications and the new antenna mounting brackets that Cellco intends to use.

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:

Tim Parks

18316340-v1



Bradley E. Byrom, P.E., S.E.
 Senior Project Engineer
 Engineering & Operations
 Tel: 724-416-9657
 Bradley.Byrom@CrownCastle.com

Crown Castle
 2000 Corporate Drive
 Canonsburg, PA 15317

August 8, 2018

Attn: Charles Trask
 Tower Structural Analyst
 3530 Toringdon Way, Suite 300
 Charlotte, NC 28277

Subject: Proposed Small Load Letter

<i>Carrier Designation:</i>	<i>Verizon Wireless Co-Locate</i>	
	Carrier Site Number:	118114
	Carrier Site Name:	Trumbull 3 CT
<i>Crown Castle Designation:</i>	Crown Castle BU Number:	881535
	Crown Castle Site Name:	TRUMBULL TOWER
	Crown Castle JDE Job Number:	419582
	Crown Castle Work Order Number:	1361285
	Crown Castle Order Number:	377588 Rev. 0

Site Data: 425 Indian Ledge Park Rd, Trumbull, Fairfield County, CT
 Latitude 41° 16' 23.81", Longitude -73° 12' 47.18"
 195 Foot – Monopole Tower

Dear Mr. Trask,

This letter is being written to address the proposed loading change at the subject site by the carrier listed above. The carrier has proposed to add three (3) Commscope BSAMNT-SBS-2-2 mounting kits, in addition to the proposed loading as described in the Structural Analysis Report dated February 15, 2017 by Jacobs Engineering Group, Inc. The proposed mounting kits are installed behind the panel antennas and are shielded from wind. The weight of the mounting kits will have a negligible impact on the tower structure and foundation. It is therefore acceptable for the carrier to modify the proposed loading as described, and the referenced Structural Analysis Report remains valid.

Sincerely,

Bradley E. Byrom, P.E., S.E.
 Senior Project Engineer



Aug 8 2018 5:27 PM