

From: Brian Gaudet <BGaudet@allpointstech.com>
Sent: Wednesday, November 4, 2020 12:21 PM
To: Robidoux, Evan <Evan.Robidoux@ct.gov>; CSC-DL Siting Council <Siting.Council@ct.gov>
Cc: Lord, Andrew <andrew.lord@eversource.com>; Shanley, Kathleen M <kathleen.shanley@eversource.com>; Mike Libertine <milibertine@allpointstech.com>
Subject: Response to Council Incomplete Letter for EM-EVER-029-201013 (35A Simons Pond Road, Colebrook)

Good afternoon Evan,

See attached for the Mount Analysis letter verifying the antenna mount is structurally sufficient for the proposed antenna installation. Please let me know if you have any questions or need anything else from us.

Best Regards,



Brian Gaudet

Project Manager

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Please note our new corporate office address

November 3, 2020

MOUNT EVALUATION LETTER

Site Number: ES-028
Site Name: COLEBROOK
Site Data: 35A Simons Pond Road
Colebrook, CT 06021
Latitude: 42° 1' 16.5"
Longitude: -73° 4' 42.6"

Black & Veatch Corporation is pleased to submit this "Mount Evaluation Letter" to determine the structural integrity of antenna mounting system on the above-mentioned site. The change in loading for this equipment installation is described in the attached "Loading Summary".

By engineering load comparison and judgment, the proposed loading will have minimal effect on the existing mounting system.

The existing mounting system will be capable of supporting the existing and proposed equipment, under the following conditions:

- Contractor shall be responsible for the means and methods of construction.
- Contractor shall inspect the condition of all existing and proposed structural members, all relevant members and connections and report any deficiencies to the engineer prior to installation of any new antennas and other equipment.

The scope of this evaluation pertains only to the existing antenna mounting system and does not include examination of the loads imparted by the antenna mounting system to the existing tower and its structural components. This document was prepared based on information provided to Black & Veatch. If existing conditions do not reflect those represented, this analysis is no longer valid.

Please contact Josh Riley in our Overland Park Office at 913-458-2522 if you have any questions or comments.

Sincerely,
Black & Veatch Corporation

Prepared By: Joohwan Jung
Submitted By: Josh Riley, P.E.



