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January 9, 2023

**VIA E-Mail**

Evan Thibodeau  
Director of Project Management - NSB  
Qualtek Wireless  
16 Esquire Road  
North Billerica, MA 01862

**Re: AT&T: CT2413S – Simsbury-Bushy Hill Rd.**

345 Bushy Hill Road  
Simsbury, CT 06070  
Hartford County  
CED Project No. 18946092

Dear Mr. Evan,

At the request of Qualtek Wireless, Colliers Engineering & Design has reviewed the post construction photographs and packages as listed below, received from Qualtek Wireless, of the completed antenna upgrade at the above referenced telecommunications facility. Upon reviewing the photographs and packages, it has been determined that the proposed equipment, tower modifications, and retaining walls have generally been installed in accordance with the Construction Drawing prepared by Maser Consulting Connecticut (Now Colliers Engineering & Design), dated August 28, 2019 (with As-Built redlines dated February 8, 2021) and Retaining Wall Design Report prepared by PEAK Engineering, PLLC., dated August 12, 2020.

Document Type	Remarks	Source
<i>Post Construction Photographs</i>	<i>Date on Site December 01, 2021</i>	<i>Qualtek Wireless</i>
<i>As-Built Letter</i>	<i>Adam T. Baker from Arrow Concrete Products, dated December 29, 2022</i>	<i>Qualtek Wireless</i>
<i>Retaining Wall Design Report</i>	<i>PEAK Engineering, PLLC., PEAK # 20248, dated August 12, 2020</i>	<i>Qualtek Wireless</i>
<i>Construction Drawings (As-Built redlines)</i>	<i>Maser Consulting Connecticut, dated August 28, 2019 (with As-Built redlines dated February 8, 2021)</i>	<i>Qualtek Wireless</i>
<i>Packing Slip</i>	<i>Allfasteners Cleveland, Shipment ID: 52044, dated July 28, 2019 &amp; Shipment ID: 41587, dated January 23, 2020</i>	<i>Qualtek Wireless</i>
<i>Structural Steel Inspection Report</i>	<i>Materials Testing, Inc., Report No.: S-1002, dated September 2, 2020; Report No.: S-1003, dated September 3, 2020; Report No.: S-1004, dated September 9, 2020.</i>	<i>Qualtek Wireless</i>

Variations from the construction drawings include the following:

Remarks	Findings
<i>RRUS 4449 B5/B12 and 8843 B2/B66A were mounted back-to-back at position 3 antenna mount pipe of all sectors</i>	<i>Negligible</i>
<i>OVPs were mounted on backside of standoff horizontals</i>	<i>Negligible</i>
<i>No dual mounting bracket was used at position 2 mount pipe of all sectors</i>	<i>Negligible</i>
<i>Gravity Retaining Walls were installed instead of Geogrid Retaining Walls</i>	<i>Negligible</i>

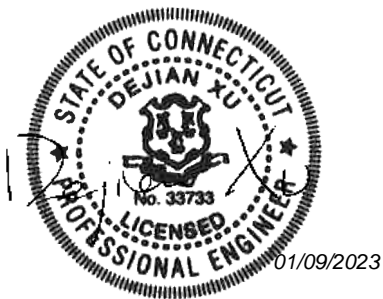
The above difference is considered **INCONSEQUENTIAL** and is considered to be in accordance with all state and local requirements. This evaluation of the as-built condition is based solely on the provided as-built photographs and packages as listed above. Colliers Engineering & Design has not performed any site visit.

This evaluation is only valid for the linear and discrete appurtenances listed in the referenced documents. Any equipment that has been installed after the as-built photographs were taken is not part of this evaluation. Further, any equipment that has been installed, but was not captured in the provided as-built photographs, is not part of this evaluation. Colliers Engineering & Design reserves the right to amend this evaluation if more information is provided.

If you have any questions or comments, or require additional information, please do not hesitate to contact me.

Very truly yours,

Colliers Engineering & Design



Dejian Xu, PE

Technical Manager