



10 INDUSTRIAL AVENUE,  
SUITE 3  
MAHWAH, NJ 07430  
PHONE: 201.684.0055

October 24, 2018

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

RE: EMT-T-Mobile-103-160914  
T-Mobile Site Id CT11011D  
10 Willard Road, Norwalk, CT  
**Notice of Construction Complete**

Dear Attorney Bachman,

This office represents T-Mobile Northeast LLC ("T-Mobile") and has been retained to notify the Connecticut Siting Council ("Council") that the exempt modification decision conditions have been met and constructed in accordance with the documentation provided at the time of filing.

The Council acknowledged the above referenced T-Mobile notice of exempt modification on September 28, 2018.

The Council imposed the following condition in its acknowledgment:

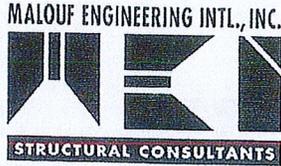
- Within 45 days following completion of the equipment installation, T-Mobile shall provide documentation that its installation complied with the recommendations of the Structural Analysis Report.

The attached Statement of Special Inspections provides evidence of compliance with the conditions outlined by the Council.

Sincerely,

A handwritten signature in black ink, appearing to read 'JDupont', is written over the word 'Sincerely,'.

Jennifer Dupont  
Project Coordinator  
Transcend Wireless LLC on behalf of T-Mobile  
10 Industrial Ave, Suite 3  
Mahwah, NJ 07430



October 9, 2018

Mr. Kyle Richers  
**Transcend Wireless / T-Mobile**  
 Mahwah, NJ 07430

SUBJECT	<b>STRUCTURAL ANALYSIS SUPPLEMENT</b>		
Structure/Make/Model:	351.67 ft Self-Supporting Tower	Not Known / Not Known	
Client/Site Name/#:	<b>Transcend Wireless / T-Mobile</b>	<b>Norwalk_Willard #CT11011D</b>	
MEI Project ID:	<b>CT04761S-16V0 &amp; CT04761S-18V1</b>		
Location:	10 Willard Rd Norwalk, CT 06851	Fairfield County FCC #1046320	
	LAT 41-07-41.8 N	LON	73-23-24.9 W

Dear Mr. Richers,

As requested, this letter is to supplement the initial structural analysis study performed in 2016 for the then proposed T-Mobile and AT&T appurtenances in conformance with the then applicable CT building code that referenced ANSI/TIA-222-F Standard.

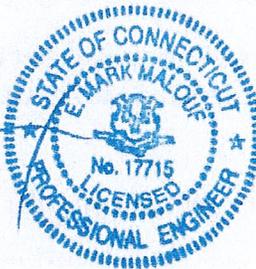
Since that initial study, this strengthened tower, after the implementation of the 2016 structural modifications, has been analyzed in conformance with the current CT building code and the referenced ANSI/TIA-222-G Standard for additional T-Mobile loading changes which are heavier than the initial appurtenances considered in 2016. The new structural analysis study indicates the subject tower is in conformance with the ANSI/TIA-222-G Standard with no additional strengthening required with a maximum stress at 96.4%. please refer to our analysis report CT04761S-18V1 for T-Mobile dated September 6, 2018.

Therefore, the initial T-Mobile appurtenances inventory as listed in the 2016 study would also be in conformance with the ANSI/TIA-222-G Standard.

Please let me know if you have any questions or need clarifications.

Respectfully submitted,

**MALOUF ENGINEERING INT'L, INC.**



E. Mark Malouf, PE  
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10/9/2018