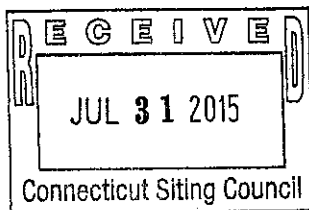


T-Mobile



Please Reply To:
Sam Simons
35 Griffin Road South
Bloomfield, CT 06002
203-482-5156
Sam.Simons@T-Mobile.com

July 28, 2015

Attorney Melanie Bachman
Acting Executive Director
Connecticut Siting Council Ten
Franklin Square
New Britain, CT 06501

EM-T-MOBILE-060-140305
T-Mobile Site ID CT11028A
119 Tanner Marsh Road., Guilford CT
Notice of Compliance with Conditions and Construction Completion

Dear Attorney Bachman:

The Connecticut Siting Council ("Council") acknowledged the above referenced T-Mobile Northeast LLC ("T-Mobile") notice of exempt modification on March 31, 2014. The Council imposed the following condition in its acknowledgment:

- The coax must be installed in accordance with the Structural Analysis Report prepared by American Tower Corporation stamped by Raphael I. Mohamed, dated February 25, 2014;
- Within 45 days following completion of the antenna installation, T-Mobile shall provide documentation certified by a professional engineer that its installation complied with the requirements of the structural analysis;
- Any deviation from the proposed modification as specified in this notice and supporting materials with the Council shall render this acknowledgement invalid;
- Any material changes to this modification as proposed shall require the filing of a new notice with the Council;
- Within 45 days after completion of construction, the Council shall be notified in writing that construction has been completed;
- The validity of this action shall expire one year from the date of this letter; and
- The applicant may file a request for an extension of time beyond the one year deadline provided that such request is submitted to the Council not less than 60 days prior to the expiration.

The attached PE Closeout Letter, dated July 27, 2015, provides evidence of compliance with the conditions outlined by the Council.

In addition, T-Mobile hereby notifies the Council that construction of the acknowledged modifications were complete as of July 31, 2014.

Please don't hesitate to contact me with any questions.

Sincerely,

Sam Simons

Samuel Simons, T-Mobile

CC: Mark Richard, T-Mobile

Date: July 27, 2015

Sam Simons
Engineering Development - Connecticut
T-Mobile
35 Griffin Road South
Bloomfield, CT 06002

Paul J Ford and Company
250 E. Broad St., Suite 600
Columbus, OH 43215
614-221-6679

Subject: Structural Opinion Letter

Carrier Designation: T-Mobile Co-Locate
Carrier Site Number: EM-T-MOBILE-060-140305
Carrier Site Name: CT11028A

Engineering Firm Designation: Paul J Ford and Company Project Number: 79915-0010.001.8100

Site Data: 10 Tanner Marsh Road, Gullford, CT 06437
Latitude 41° 55' 18.1", Longitude -73° 2' 58.2"
190.6 Foot – Self-Supported Tower

Dear Sam Simons,

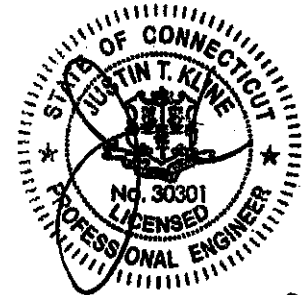
Paul J. Ford and Company is pleased to submit this "Structural Opinion Letter" for the structural integrity of the aforementioned self-supported tower. The purpose of the opinion letter is to determine the suitability of the self-supported tower with the proposed and existing loading as specified in Tables 1 & 2 on the next two pages. The opinion is consistent with the guidelines as stated in the 2005 Connecticut Building Code and the TIA/EIA-222-F Structural Standards for Steel Antenna Towers and Antenna Supporting Structures using a fastest mile wind speed of 90 mph with no ice, 78 mph with 0.50 inch ice thickness and 50 mph under service loads.

Based on a comparison of the verified proposed loading (shown Table 1 & 2) versus the previous analysis loads (including wind speeds) from American Tower Corporation (job number 55591521, dated January, 10 2014) we have determined that loading is similar and should not change the opinions concluded by others.

We at Paul J. Ford and Company appreciate the opportunity of providing our continuing professional services to you. If you have any questions or need further assistance on this or any other projects please give us a call.

Respectfully submitted by:

Corey McCartney, EI
Structural Designer



7/27/15

Table 1 - Proposed Antenna and Cable Information

Mounting Level (ft)	Center Line Elevation (ft)	Number of Antennas	Antenna Manufacturer	Antenna Model	Number of Feed Lines	Feed Line Size (in)	Note
175.0	175.0	3	ericsson	ERICSSON AIR 21 B2A B4P w/ Mount Pipe	1	1-1/4	1
		3	ericsson	ERICSSON AIR 21 B4A B2P w/ Mount Pipe			
		3	ericsson	KRY 112 144/1			

Notes:
 1) Verified antenna/coax installation heights and quantities

Table 2 - Existing Antenna and Cable Information

Mounting Level (ft)	Center Line Elevation (ft)	Number of Antennas	Antenna Manufacturer	Antenna Model	Number of Feed Lines	Feed Line Size (in)	Note
190.0	190.0	1	diamond	X50A	2 3	1/2 1-1/4	1
		6	andrew	DB408			
		1	tower mounts	Side Arm Mount			
183.0	183.0	3	miscellaneous	RCU	6 1	1-5/8 3/8	1
		3	rfs	HBX-6516DS-A1M			
		1	tower mounts	Side Arm Mount			
175.0	175.0	-	-	-	12	1-5/8	1
163.0	163.0	6	ericsson	RRUS 11 1900 MHz	2 12 1 1 1	0.74 1-1/4 3 1/2 0.28	1
		3	kmw	AM-X-CD-14-65-00T-RET			
		6	cci	DTMABP7819VG12A			
		6	kmw	AM-X-CD-16-65-00T-RET			
		1	tower mounts	Sector Mount			
158.0	158.0	3	antel	BXA-70063-6CF-EDIN-X	12	1-5/8	1
		6	rfs	FD9R6004/2C-3L			
		3	antel	BXA-171063-8BF-EDIN-X			
		6	rfs	APL866513-42T0			
		1	tower mounts	Sector Mount			
140.0	140.0	3	miscellaneous	4' Dish w/ Radome	6	1-1/4	1
		3	andrew	DB408			
		1	tower mounts	Side Arm Mount			
127.3	127.3	2	shively	6014-HW-2	1	3.5	1
		1	tower mounts	Leg Mount			
125.2	125.2	1	shively	6600-H (w/ Radome)	1	1-5/8	1
		1	tower mounts	Leg Mount			
122.0	122.0	1	scala	PR-950	1	7/8	1
		1	tower mounts	Pipe Mount			

Mounting Level (ft)	Center Line Elevation (ft)	Number of Antennas	Antenna Manufacturer	Antenna Model	Number of Feed Lines	Feed Line Size (In)	Note
100.0	100.0	1	sinclair	SD110-SFXPASNM	6	7/8	1
		2	sinclair	SD222			
		3	andrew	1142-2cn			
		1	tower mounts	T-Arm Mount			
87.0	87.0	1	antel	BCD-87010_4	1	1-5/8	1
		1	tower mounts	Side Arm Mount			
80.0	80.0	5	miscellaneous	4' Dish w/ Radome	5	1-1/4	1
		1	tower mounts	Pipe Mount			
60.0	60.0	2	sinclair	SD222	2	7/8	1
		1	tower mounts	Side Arm Mount			
20.0	20.0	1	sinclair	SY-203	9	1/2	1
		8	sinclair	SY-307			
		1	tower mounts	Leg Mount			
16.0	16.0	1	miscellaneous	Channel Master Type 120	1	0.28	1
		1	tower mounts	Pipe Mount			

Notes:

- 1) Existing Equipment