



*T-Mobile USA
35 Griffin Road South
Bloomfield, CT 06002*

August 12, 2020

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

RE: EM-T-MOBILE-157-190605
T-Mobile Site #CT11121C
237 Godfrey Road East
Weston, CT
Notice of Construction Completion

Dear Attorney Bachman,

We represent T-Mobile Northeast LLC ("T-Mobile") and have been retained to notify the Connecticut Siting Council ("Council") that the modification 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 7/22/2019. T-Mobile hereby notifies the Council that construction of this modification was completed as of 05/28/2020. Attached is the structural engineer's report, dated 6/11/2020.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jon Russell'.

Jon Russell
Transcend Wireless LLC on behalf of T-Mobile
10 Industrial Ave, Suite 3
Mahwah, NJ 07430

June 11, 2020

Mr. Dominic A. Esposito
Town of Weston Building Dept.
24 School Road
Weston, CT 06883

Re: Letter of Professional Opinion

Project: T-Mobile - CT11121C
237 Godfrey Road
Weston, CT 06883

Engineer: CENTEK Engineering, Inc.,
63-2 North Branford Road, Branford, CT 06405

Contractor: CSB Communications
63-3 North Branford Road, Branford, CT 06405

Centek Project No.: 20042.02

Dear Mr. Esposito,

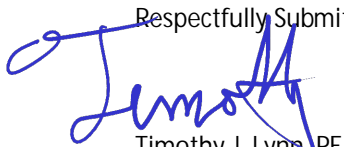
We are providing this "Letter of Professional Opinion" with regard to the structural components at the above referenced project.

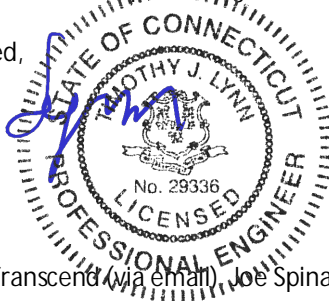
The following are the basis for substantiating compliance with construction documents prepared by Centek Engineering, Inc. dated 07/2/19 Rev. 1, structural analysis and mod design report dated 5/21/19 Rev. 2, and approved submittals:

- ❑ Review of structural steel shop drawings prepared by All Fasteners dated 3/23/20.
- ❑ Observations made of steel tower reinforcement installation confirming compliance with the Centek structural drawings S-1 [refer to FVR dated 06/3/20].
- ❑ Field observations of completed site [refer to FVR dated 06/3/20].

The work under this Contract has been reviewed and found, to the Engineer's best knowledge, information and belief, to be completed in general compliance with the aforementioned documents.

Respectfully Submitted,


Timothy J. Lynn, PE
Structural Engineer



Cc: File; Dan Reid – Transcend (via email), Joe Spinato – CSB Communications (via email)

FIELD VISIT REPORT

DATE: June 3, 2020

TIME: 2:00 PM

TO: CSB Communications

PHONE: 203.433.7530

ATTN: Joe Spinato

EMAIL: jspinato@csofb.com

PREPARED BY: Timothy Lynn

PHONE: 203.488.0580 ext. 149

EMAIL: tlynn@Centekeng.com

SUBMITTED BY: Carlo F. Centore

PHONE: 203.488.0580 ext. 122

EMAIL: cfcentore@Centekeng.com



CEN TEK NO.: 20042.02


PROJECT NAME: CT11121C

CC: Dan Reid (Transcend)

The following was observed, discussed, reviewed and/or resolved at the site, which requires action by the Contractor unless noted otherwise. Items shall remain on this ongoing report until resolved to the satisfaction of this office.

060320.1	<p>Purpose of field visit was to confirm all telecommunication equipment and structural steel reinforcement members have been installed per the below referenced drawings and approved submittals:</p> <ul style="list-style-type: none">• Centek drawings stamped and dated 07/2/19• Centek structural analysis and mod design stamped and dated 05/21/19• Structural steel shop drawings dated 03/23/20
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060320.2	Overall elevation of tower with all installed equipment and structural steel tower mods.	
060320.3	Structural steel tower reinforcement members installed in accordance with the construction documents.	

060320.4	See note 060320.3 above.	
060320.5	All telecommunication equipment has been installed on equipment platform installed in accordance with the construction documents.	