



September 12, 2024

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

TS-T-MOBILE-150-220921  
T-Mobile Site ID CTNH295A  
10 Blackville Road, Washington CT  
Notice of Compliance with Conditions and Construction Completion

Dear Attorney Bachman:

The T-Mobile site referenced above was approved by The Connecticut Siting Council (Council) on October 13, 2022 as a Tower Share Application. T-Mobile is now requesting the close out of the approval and hereby acknowledges the following conditions were met:

1. Approval of any changes be delegated to Council staff;
2. The antennas and antenna mounts shall not extend beyond the limits of the monopole tree branches consistent with the condition of the Council's August 22, 2014 Development and Management Plan approval for Docket No. 441;
3. Prior to the commencement of construction, T-Mobile shall provide a copy of the Structural Analysis referencing the Connecticut State Building Code effective October 1, 2022;
4. Prior to the installation of T-Mobile's antennas, the proposed antenna mount modifications shall be installed in accordance with the Mount Analysis prepared by American Tower Corporation, dated May 18, 2022 and stamped and signed by Esha Kaushal Modi;
5. Within 45 days following completion of equipment installation, T-Mobile shall provide documentation certified by a Professional Engineer that its installation complied with the recommendations of the Mount Analysis; Any

deviation from the proposed installation as specified in the original tower share request and supporting materials with the Council shall render this decision invalid;

6. Any material changes to the proposed installation as specified in the original tower share request and supporting materials filed with the Council shall require an explicit request for modification to the Council pursuant to Connecticut General Statutes § 16-50aa, including all relevant information regarding the proposed change with cumulative worst-case modeling of radio frequency exposure at the closest point of uncontrolled access to the tower base, consistent with Federal Communications Commission, Office of Engineering and Technology, Bulletin 65; TS-T-M
7. The Council shall be notified in writing at least two weeks prior to the commencement of site construction activities;
8. 8. Not less than 45 days after completion of the proposed installation, the Council shall be notified in writing that the installation has been completed;
9. Deployment of any 5G services must comply with FCC and FAA guidance relative to air navigation, as applicable;
10. Any nonfunctioning antenna and associated antenna mounting equipment, or other equipment at this facility owned and operated by T-Mobile shall be removed within 60 days of the date the antenna or equipment ceased to function;
11. The validity of this action shall expire one year from the date of this letter; and
12. 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 September 10, 2024 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 was completed as of June 14, 2024, please find attached photos of the completed modifications to this facility.

Sincerely,

*Victoria Masse*

Victoria Masse  
Zoning and Permitting  
Northeast Site Solutions



TEP  
326 Tryon Road  
Raleigh, NC 27603

Date: September 10, 2024

Subject: FCCA Close Out Letter

As Engineer of Record, I have reviewed the installation and construction for ATC Site Number 209259, project number 14099766. The installation was completed per the permitted design associated with Construction Drawings dated May 9, 2023.

The address associated with the permitted project is 10 Blackville Road, Washington, CT 06794.

TEP was not on site or present for installation or inspection. TEP was not able to confirm bolt tightness. TEP did not confirm structural capacity of existing mounts with revised loading and positions. The results of installation were observed through the below documentation provided by United Network Communications Corp.

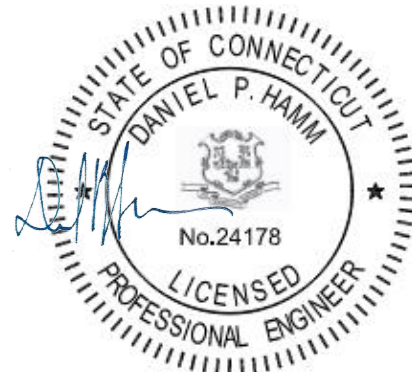
- Construction As-Builts
- Construction Photos

Please reach out with any questions or clarifications.

Daniel P. Hamm P.E.  
TEP  
www.tepgroup.net  
(978) 966-1773

Daniel P Hamm

PE #24178  
I agree to the terms  
defined by the  
placement of my  
signature on this  
document  
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