

From: [Aja Chase](#)
To: [CSC-DL Siting Council](#)
Subject: EM-AT&T-164-220720
Date: Friday, September 1, 2023 1:51:28 PM
Attachments: [876326 Hayden Station 608802 Engineer's Certification of Completion 8.28.23.pdf](#)

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Good Afternoon CSC,

Please see the attached letter and overall photos of work completed on the below site. Construction is not complete, thank you!

440 HAYDEN STATION ROAD	WINDSOR	06095
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Kindly,

Aja Chase
Construction Manager
AT&T NE Market
401-952-6205





August 28, 2023

Greyson Smith
Crown Castle USA
100 Regency Forest Drive, Suite 300
Cary, NC 27518
(919) 4653511

MTS Engineering P.L.L.C.
1717 S. Boulder, Suite 300
Tulsa, OK 74119
(918) 587-4630
btwo@btgrp.com

Subject: **Engineer’s Certification of Completion**

Jurisdiction Designation: **Building Permit Number:** B-226060

Carrier Designation: **Site ID:** CTL05140

Engineering Firm Designation: **Project Number:** 136354.014.01

Site Data: **440 Hayden Station Road, Windsor, CT 06095**
Latitude 41° 53’ 52.20” N, Longitude 72° 38’ 38.70” W
Wireless Telecommunications Facility

Dear Greyson Smith,

I, Chad Tuttle, a registered professional engineer in the state of Connecticut with Registration No. 23924, have examined site photographs provided by the Client, last dated May 4, 2023, for the Wireless Telecommunications Facility referenced above. Based on the photographs provided; As Built drawings certified by Chris Stenger of Levest Electric, dated April 27, 2023; and the construction drawings by B+T Group dated June 9, 2022; I hereby certify that to the best of my knowledge, information, and belief all constructed improvements are in substantial compliance with the permitted construction drawings approved by the Town of Windsor (last revised June 9, 2022) and that said improvements meet the intent of the applicable Codes listed on said drawings (e.g., 2018 CTSCB and 2017 NEC).

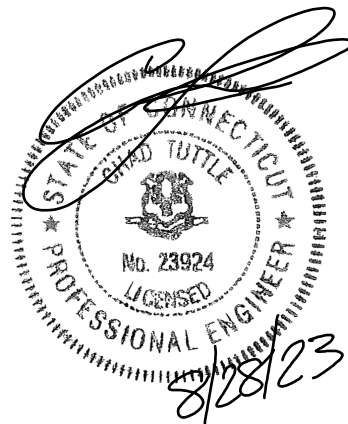
In my professional opinion, any minor deviations from the drawings and specifications will not prevent the project from functioning in compliance with the requirements of the Town of Windsor and other applicable regulatory agencies listed in the drawings.

Should you have any questions or require any additional information, please do not hesitate to contact our office.

Engineer’s Certification of Completion prepared by: Bthree Barrett

Respectfully submitted by: MTS Engineering P.L.L.C.

Chad Tuttle, P.E.
Engineer of Record



440 Hayden Station Rd
Windsor CT 06095
Estados Unidos
abr. 25, 2023, 4:37:03 p.m.



may. 4, 2023, 10:04:42 a.m.
440 Hayden Station Rd
Windsor CT 06095
Estados Unidos



may. 4, 2023, 10:06:13 a.m.
440 Hayden Station Rd
Windsor CT 06095
Estados Unidos

