

T-Mobile
Cullen Morgan
Site Acquisition Consultant
750 W Center Street
Suite 301
West Bridgewater, MA 02379
(941) 549-7263
cmorgan@clinellc.com

June 7, 2023

ATTN: Melanie A. Bachman, Executive Director Connecticut Siting Council 10 Franklin Square New Britain, Connecticut 06051

RE: Commencement of Construction Activity – EM-T-MOBILE-104-220428 300 Plain Hill Road, Norwich, CT 06360

Dear Ms. Bachman:

The purpose of this letter is to notify the Siting Council that the construction activity associated with the above-referenced T-Mobile telecommunications facilities has been completed. Additionally, please see the attached FSSI Letter and construction complete photos as required by the Council.

If you have any questions or need any additional information regarding these facilities, please do not hesitate to contact me.

Respectfully,

Cullen Morgan
Site Acquisition Consultant
Centerline Communications, LLC (Agent to T-Mobile)
Mobile: (941) 549-7263
cmorgan@clinellc.com



May 4, 2023

T-Mobile Northeast LLC

15 Commerce Way, Suite B Norton, MA 02766

Reference: Engineering Field Visit and Completion Affidavit

Site CTNL149A - CT23XC501

292 Plain Hill Road, Norwich, CT 06360

CEA Job Number 1815.233

Site Description:

The site is located at an existing telecommunication compound in Norwich, Connecticut. The site includes ground level equipment mounted to the concrete pad, as well as antennas, RRHs & ancillary equipment installed on the mounting platform on the monopole. (6) New panel antennas & (6) new RRHs installed on the existing mounting platform on the existing monopole, replacing (6) existing antennas & (9) existing RRHs. (3) New signal cables routed along the existing ice bridges from the equipment area to the antenna arrays. (2) New equipment cabinets installed on the existing concrete pad. New conduit was installed to tie the new cabinets into the existing site. (1) New Purcell cabinet mounted to existing PPC frame. All the new equipment was tied into the existing ground system on site. Existing site telco & power were utilized for the upgrade.

Engineering Field Visit

Based on photographs taken by installation personnel during April 2023, Chappell Engineering Associates, LLC (CEA) has verified the newly installed T-Mobile equipment described above is in general conformance to the engineering construction documents (Revision #2 "Issued For Construction" dated 11/30/21). The following site photos and field visit form documents the installation, and the enclosed Final Report of Special Inspection is attached as requested.

Very truly yours,

CHAPPELL ENGINEERING ASSOCIATES, LLC



Clement J. Salek, P.E.

Final Report of Special Inspections

Project: CTNL149A - CT23XC501

Location: 292 Plain Hill Road, Norwich, CT 06360

Owner: Kelvin H Stott

Owner's Address: 300 Plain Hill Road

Norwich, CT 06360

Architect of Record: N/A

Structural Engineer of Record: Chappell Engineering Associates

To the best of my information, knowledge and belief, the Special Inspections required for this project, and itemized in the *Statement of Special Inspections* submitted for permit, have been performed and all discovered discrepancies have been reported and resolved other than the following:

Comments: Based on photographs taken by installation personnel during April 2023, Chappell Engineering Associates, LLC (CEA) has verified the newly installed T-Mobile equipment is in general conformance to the engineering construction documents (Revision #2 "Issued For Construction" dated 11/30/21).

(Attach continuation sheets if required to complete the description of corrections.)

Interim reports submitted prior to this final report form a basis for and are to be considered an integral part of this final report.

Respectfully submitted, Special Inspector		OF CONNECTION SOLO
Clement J. Salek (Type or print name)		ICENSE OF THE PROPERTY OF THE
Cionatura	05/04/23	Linguage Professional Soci
Signature	Date	Licensed Professional Seal

Final Report of Special Inspections

Agent's Final Report

Project: CTNL149A - CT23XC501

Agent: Clement J. Salek

Special Inspector: Christopher Wilson

To the best of my information, knowledge and belief, the Special Inspections or testing required for this project, and designated for this Agent in the Statement of Special Inspections submitted for permit, have been performed and all discovered discrepancies have been reported and resolved other than the following:

Comments: Based on photographs taken by installation personnel during April 2023, Chappell Engineering Associates, LLC (CEA) has verified the newly installed T-Mobile equipment is in general conformance to the engineering construction documents (Revision #2 "Issued For Construction" dated 11/30/21).

(Attach continuation sheets if required to complete the description of corrections.)

Interim reports submitted prior to this final report form a basis for and are to be considered an integral part of this final report.

Agent of the Special Inspector	
Clement J. Salek (Type or print name)	
	05/04/23
Signature	Date



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ENGINEERING FINAL AFFIDAVIT

Sprint Retain

CT23XC501

ADDRESS:

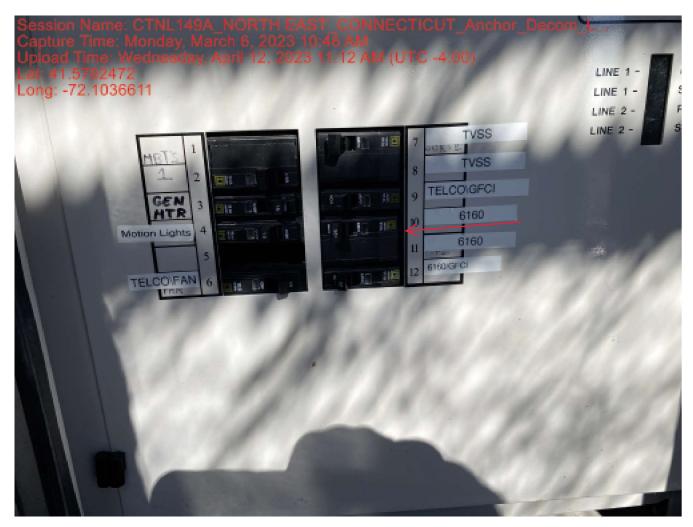
292 Plain Hill Road Norwich, CT 06360

DATE: May 4, 2023



R.K. Executive Centre ■ 201 Boston Post Road West ■ Suite 101 ■ Marlborough, MA 01752

AC TVSS Installed-AC Power Cables Installed-AC Power Circuit Breakers Installed



New Equipment Tied Into Existing Electrical Service

Overview of lease area (Eastern View)



New Purcell Cabinet & GPS Antenna Mounted In Equipment Area

Technician Light Switch Installed-Technician Light Installed-Commercial Power Meter Installed-Overview of lease area (Southern View)-Overview of lease area (Western View)



(2) New Equipment Cabinets Mounted To Existing Equipment Pad



New Signal Cables Run Along Existing Cable Bridge

Beta Sector overview- Rear View



(2) New Antennas & (2) New RRHs Installed On Existing Mounting Platform (Typical)

Alpha Sector Overview from Ground (Zoomed In)



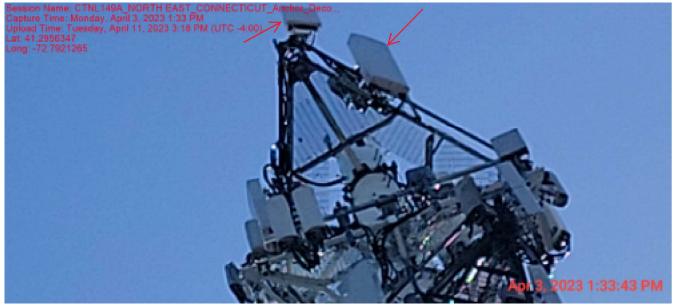
Alpha Sector: (2) New Antennas & (2) New RRHs Mounted To Existing Platform

Beta Sector Overview from Ground (Zoomed In)



Beta Sector: (2) New Antennas & (2) New RRHs Mounted To Existing Platform

Gamma Sector Overview from Ground (Zoomed In)



Gamma Sector: (2) New Antennas & (2) New RRHs Mounted To Existing Platform





