From: Cody J. Hubbard <cody@buildtsc.com>
Sent: Thursday, March 18, 2021 10:03 AM
To: CSC-DL Siting Council <Siting.Council@ct.gov>
Cc: Randy Freschlin <randy.freschlin@ericsson.com>; Daniel Oliver Jr <doliver@buildtsc.com>
Subject: EM-CING-082-201119 - New Cingular Wireless, PCS, LLC (AT&T)(a/k/a 134 Kickapoo Road),
CTL01016 - 10034970

Good Morning

This is a notification of completion for this site. Please see attached engineer letter. Let me know if there is anything else you need.

Completing Date = 3/12/21

 Cody Hubbard

 Mobile:
 607-221-8303

 Office:
 607-217-7001

 Fax:
 607-217-7018

 cody@buildtsc.com





Albul Engineering LLC 3840 E. Robinson Road Amherst, NY 14228 (716) 800-1364 dalbul@albuleng.com

#### **Final Report of Special Inspections**

Project Number:2021TSC-089-SSIAddress:134 Kickapoo Road, Middlefield, CT, Middlesex CountyProject Title:MRCTB045372 (CTL01016)Special Inspector:Dmitriy V. AlbulSpecial Inspector's Address:3840 E. Robinson Road, Amherst, NY 14228

Albul Engineering has performed a structural assessment of the final equipment installation located on a Monopole Tower at the above referenced address. The tower owner is American Tower Corporation (Site No: 302485).

The final installation consists of the Low Profile Platform that supports the antennas and equipment by AT&T Mobility at 77 feet centerline.

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 in general accordance with the approved plans, specifications, and applicable workmanship provisions of the Building Code of Connecticut State, Chapter 17 and all discovered discrepancies have been reported and resolved other than following:

Comments:

The Final Equipment Configuration matches with SMW Engineering Group Construction Drawings, dated June 8, 2020.

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

Please see Final Report of Special Inspection and selected photos from TSC Construction site visit.

Respectfully submitted, Special Inspector

Dmitriy V. Albul Connecticut Engineering License Number: 26725

Aller

Signature



3-18-21 Date



#### SITE VISIT PHOTOS

EXTENDING WIRELESS PERFORMANCE WWW.CCIPRODUCTS.COM MODEL: DMP65R-BU8DA FREQ: 698-798 MHz 824-896 MHz 1695-2400 MHz	<b>R</b> <b>1</b> . 1 2 <b>UP</b> 3
MADE IN CHINA	<b>1</b> 2
CTL01016 ALPHA	LOW L 698-798 824-896



**ALPHA SECTOR** 





## **ALPHA SECTOR**

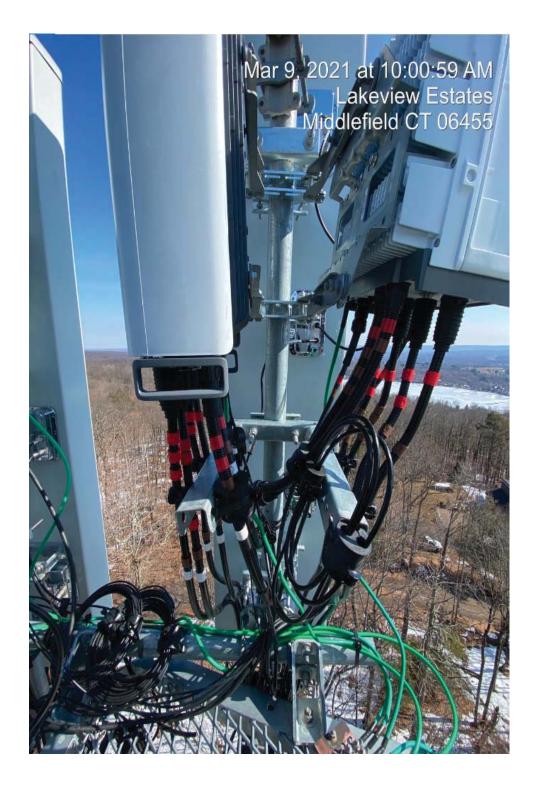






**BETA SECTOR** 



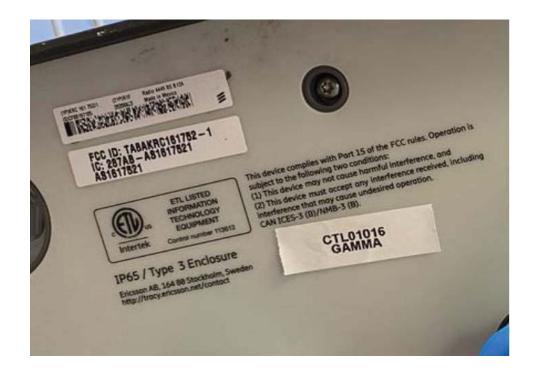


# **BETA SECTOR**

Albul Engineering, LLC 3840 E. Robinson Road Amherst, NY 14228

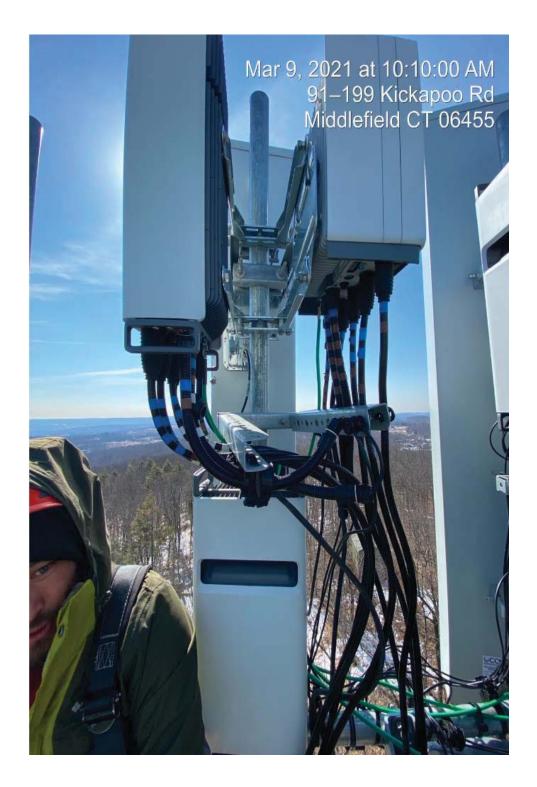






## GAMMA SECTOR





**GAMMA SECTOR**