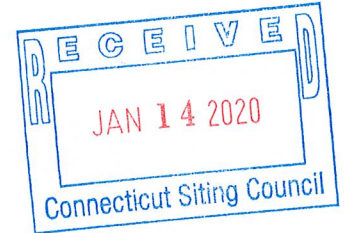




Crown Castle
3 Corporate Park Drive, Suite 101
Clifton Park, NY 12065

January 10, 2020

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



**RE: Construction Close Out – BU 876398 APP 407632
2189-2215 Black Rock Turnpike, Fairfield, Connecticut
EM-SPRINT-051-180802**

ORIGINAL

Dear Ms. Bachman:

This letter is to confirm that all construction activity has been completed pursuant to the conditions of approval as stated in the Council's decision dated **August 27, 2018**. Furthermore, enclosed please find the review and approval of Kevin R. Arnett, P.E. which provides that the installation occurred in conformance with the subject structural analysis and tower modification drawings provided.

Please contact me should you have any questions.

Sincerely,

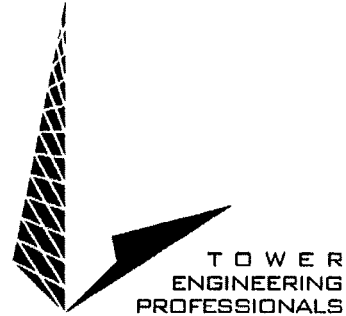
A handwritten signature in dark ink, appearing to read 'Anne Marie Zsamba'.

Anne Marie Zsamba
Network Real Estate Specialist
3 Corporate Park Drive, Suite 101
Clifton Park, NY 12065
(201) 236-9224
AnneMarie.Zsamba@crowncastle.com

Tower Engineering Professionals
326 Tryon Road
Raleigh, NC 27603
(919) 661-6351 (Office)
(919) 661-6350 (Fax)
PMI@tepgroup.net

Date: **January 31, 2019**

Mr. Dan Vadney
Crown Castle, USA
3 Corporate Park Drive, Suite 101
Clifton Park, NY 12065
(518) 373-3510
Dan.Vadney@crowncastle.com



Subject: Modification Inspection Report

Crown Castle Designation:	BU Number:	876398
	Site Name:	Fairfield 2 Sun Realty
	JDE Number:	461705

Engineering Firm Designation:	TEP Project Number:	81227.183275
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Site Data:	2189-2215 Black Rock Tkpe
	Fairfield, Fairfield County, CT 06432
	Latitude N 41° 10' 52.33", Longitude W 73° 15' 14.69"
	90 Foot – Monopole Tower

Tower Engineering Professionals is pleased to submit this "**Modification Inspection Report**" (MI Report) to Crown Castle for the modification/reinforcement to the subject structure. This Modification Inspection (MI) was performed in accordance with Crown Castle CED-SOW-10007 Modification Inspection SOW, Contract Documents, and Crown Castle Purchase Order number 1255319. The purpose of this MI is to confirm that the modification installation configuration and workmanship are in accordance with the contract document(s) listed in Table 2. The MI is not a review of the adequacy or effectiveness of the modification/reinforcement solution.

Table 1 – General Information

	Company	Contact	Dates on Site
MI Vendor	Tower Engineering Professionals	Kevin R. Arnett, P.E., C.W.I.	N/A
MI Crew Lead	Tower Engineering Professionals	James Harms, CWI	1/16/19 1/21/2019
Assistant Inspector	Tower Engineering Professionals	Paul Gannett, E.I.	1/16/19 1/21/2019
		<input checked="" type="checkbox"/> Independent	<input type="checkbox"/> EOR

Table 2 – Modification Scope of Work

Item	Description	Reference
Concealment shroud replacement from 74-ft to 90-ft	Lower BW2 weldment was installed flipped. Hew holes on BH1 were centered on the ring plate where 1-in from the bottom was specified. 7/8-in holes on the BW1 weldment were plug welded and moved inward to match field conditions. Two stress risers were observed in the existing ring plate and flange where the ring plate was cut.	S-1 thru S-4
Truck Ball replacement at 90-ft	No discrepancies noted.	S-1 & S-2
Equipment removal at 79-ft	No discrepancies noted.	S-1

Table 3 – Documents

Document(s)	Remarks	Source
Creator of Drawings: Paul J. Ford and Company Job #: 37518-1588	EOR: Justin T. Kline, P.E. Date: June 27, 2018 Job #: 37518-1588	CCI sites Drawing File: 7633773

Based on our inspection, Tower Engineering Professionals determines this project:

PASSING MI

The configuration, materials and/or workmanship of the modifications are installed in accordance with the Contract Documents.

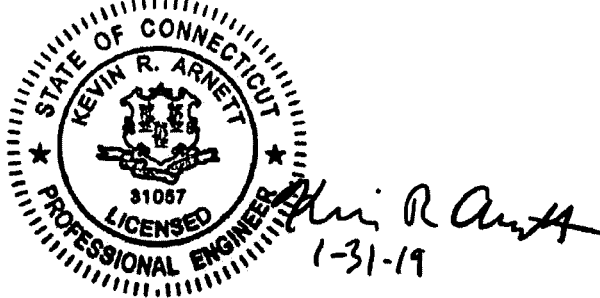
- No deviations from the original design or MI checklist were discovered.
- The as-built conditions vary from the original design drawings. Changes were approved.
- The EOR waived the requirement for the shop drawings.

FAILING MI

The configuration, materials and/or workmanship of the modifications are NOT installed in accordance with the Contract Documents. The rejection is based on non-conformance in the following area(s):

- Materials (see detail below)
- Workmanship (see detail below)
- Configuration (see detail below)

Respectfully submitted,



Kevin R. Arnett, P.E., C.W.I.