

From: Barbadora, Jeff <Jeff.Barbadora@crowncastle.com>

Sent: Wednesday, September 13, 2023 4:02 PM

To: CSC-DL Siting Council <Siting.Council@ct.gov>

Subject: EM-VER-119-211018 - 761 (aka 699) Old Main Street Rocky Hill CT - 827050

Good afternoon,

Construction is complete

Thanks,

Jeffrey Barbadora

Site Acquisition Specialist

781-970-0053

Crown Castle

1800 W. Park Drive, Suite 250

Westborough, MA 01581

August 24, 2022

Town of Rocky Hill
761 Old Main Street
Rocky Hill, CT 06067

RE: Post Construction Statement - Building Permit # BP-2022-10
Verizon Wireless Site Name: Rocky Hill East CT #: 468400
Crown Castle BU#: 827050
Site Address: 699 Old Main Street, Rocky Hill, CT 06067

To the building official,

Infinigy has conducted a post construction review of the site referenced above. Infinigy has prepared the drawings for the aforementioned site and as such, we have conducted a final site review for the sole purpose to verify that the installation was completed in accordance with the site plans.

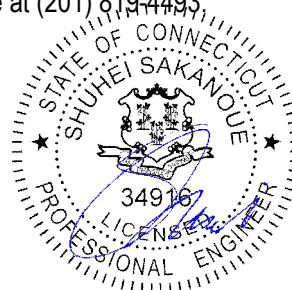
Based on our review of the signed and sealed construction documents for this site issued by Infinigy (Revision 0, 7/29/21), the as-built drawings, Mount Analysis and post construction photographs provided by the contractor, it is our opinion that the site was built in general conformance with the site plans as prepared by Infinigy with the following exceptions:

ANTENNA/RRH SCHEDULE									
SECTOR	STATUS	ANTENNA MANUFACTURER	ANTENNA MODEL	ANTENNA CENTERLINE	AZMUTH	MECHANICAL DOWNTILT	ELECTRICAL DOWNTILT	TOWER EQUIPMENT MANUFACTURER	TOWER EQUIPMENT QTY/MODEL
A1	EXISTING	COMSCOPE	NN8-850-84	140'-0"	60°	0°/0°/0°	6°/6°/3°	SAMSUNG	(1) B5/B13 RRH-BR04C (1) B5/B13 RRH-BR04C
A2	EXISTING	SAMSUNG	XCW84-12.5-85-ST	140'-0"	60°	0°	8°	--	--
A3	EXISTING	COMSCOPE	NN8-850-84	140'-0"	60°	0°/0°/0°	6°/6°/3°	SAMSUNG	(1) B5/B13 RRH-BR04C (1) B2/B66A RRH-BR049
A4	NEW	SAMSUNG	MT8407-77A	140'-0"	60°	0°	8°	--	--
SECTOR	STATUS	ANTENNA MANUFACTURER	ANTENNA MODEL	ANTENNA CENTERLINE	AZMUTH	MECHANICAL DOWNTILT	ELECTRICAL DOWNTILT	TOWER EQUIPMENT MANUFACTURER	TOWER EQUIPMENT QTY/MODEL
B1	EXISTING	COMSCOPE	NN8-850-84	140'-0"	140°	1°/0°/0°	6°/6°/3°	SAMSUNG	(1) B5/B13 RRH-BR04C (1) B5/B13 RRH-BR04C
B2	EXISTING	SAMSUNG	XCW84-12.5-85-ST	140'-0"	140°	0°	8°	--	--
B3	EXISTING	COMSCOPE	NN8-850-84	140'-0"	140°	1°/0°/0°	6°/6°/3°	SAMSUNG	(1) B5/B13 RRH-BR04C (1) B2/B66A RRH-BR049
B4	NEW	SAMSUNG	MT8407-77A	140'-0"	140°	0°	8°	--	--
SECTOR	STATUS	ANTENNA MANUFACTURER	ANTENNA MODEL	ANTENNA CENTERLINE	AZMUTH	MECHANICAL DOWNTILT	ELECTRICAL DOWNTILT	TOWER EQUIPMENT MANUFACTURER	TOWER EQUIPMENT QTY/MODEL
C1	EXISTING	COMSCOPE	NN8-850-84	140'-0"	260°	0°/0°/0°	6°/6°/3°	SAMSUNG	(1) B5/B13 RRH-BR04C (1) B5/B13 RRH-BR04C
C2	EXISTING	SAMSUNG	C85	140'-0"	260°	0°	8°	--	--
C3	EXISTING	COMSCOPE	NN8-850-84	140'-0"	260°	0°/0°/0°	6°/6°/3°	SAMSUNG	(1) B5/B13 RRH-BR04C (1) B2/B66A RRH-BR049
C4	NEW	SAMSUNG	MT8407-77A	140'-0"	260°	0°	8°	--	--

The radio location swap will not impact the structural capacity of the mount or tower. If you have questions or comments, please do not hesitate to contact me at (201) 819-4493.

Sincerely,

Shuheï Sakanoue, P.E.



November 2, 2022 at 16:22:11
41° 27' 53.192" N, 71° 49' 35.057" W
North Stonington CT 06359
United States



GPS: 41.464775, -71.826408

11/02/2022 16:22:11