STATE OF CONNECTICUT
PUBLIC UTILITIES REGULATORY AUTHORITY

APPLICATION TO INSTALL A SMALL CELL TELECOMMUNICATIONS FACILITY IN THE PUBLIC RIGHT-OF-WAY

Instructions

A Commercial Mobile Radio Service (CMRS) provider must obtain authorization from the Public Utilities Regulatory Authority (Authority) to install telecommunications fixtures in the public right-of-way (PROW) in accordance with General Statutes §§ 16-234(f) and 16-247h.

After providing Adjoining Property Owners (APO)s and the host municipality with notice letters, applicants must electronically file this **Application to Install a Telecommunications Facility in the Public Right-of-Way** (Application), including attachments, via the Authority's Web Filing System.

First-time applicants must file the Application as a New Docket Application.

For Applicants who have previously been approved to construct facilities in the PROW:

> **Unopposed Application:** Applications with no objections from APOs or host municipalities are to be filed as a **motion** in your primary small cell application docket.
>
> **Opposed Application:** Applications with objection(s) from APOs and/or host municipalities are to be filed as a **New Docket Application** in the Authority's Web Filing System.

Instructions regarding electronic filing with the Authority can be found under the Make an Electronic Filing section of PURA's website (Make and Electronic Filing).

If you need assistance in completing this application or with the application process, please contact the Office of Education, Outreach, and Enforcement (EOE):

Toll Free Number (in Connecticut):	1-800-382-4586
Toll Number Outside Connecticut:	1-860-827-2622
Email:	pura.information@ct.gov
Address:	10 Franklin Sq., New Britain, CT 06051
Website:	http://www.ct.gov/pura

APPLICATION TO INSTALL A TELECOMMUNICATIONS FACILITY IN THE PUBLIC RIGHT-OF-WAY

A. Applicant Information:

1. Company information:

Name:	Cellco Partnership d/b/a Verizon Wireless	*Attn.:*	Kristen Prentice
Address:	20 Alexander Drive		
Address:	Wallingford, CT 06492		
Phone:	(508) 389-3380		
Email:	kristen.prentice@verizonwireless.com		

2. Attorney's information (if any):

Law Firm:	Robinson & Cole LLP	*Attn.:*	Kenneth C. Baldwin and Emily C. Deans
Address:	One Station Place, Suite 800		
Address:	Stamford, CT 06902		
Phone:	(203) 462-7524		
Email:	kbaldwin@rc.com; edeans@rc.com		

B. Facility Information

1. General Information:

Purpose of the Facility	The purpose of the proposed Facility is to provide Cellco customers and emergency service providers with enhanced and more reliable wireless, voice, and data services near the Facility. Cellco has identified a need for additional coverage and/or capacity relief in this area and a new wireless facility at this location will help satisfy that need.
Facility Identification	New Canaan SC37 CT
Type of Mount (Top/Side)	Top
MPE Value: **2 meters above ground level at the utility pole base**	0.35% (See Attachment 3a)
MPE Value: **nearest habitable structure**	3.13% (See Attachment 3a)
Proposed Equipment Manufacturer	Antenna: JMA Remote Radio Head: Samsung
Proposed Equipment Model Number	Antenna: CX160MI218-1P Remote Radio Head: RF4461D-13A

2. Utility Pole Information:

Utility Pole Number	2007s
Address of Adjacent Property	Wahackme Road adjacent to 304 Wahackme Road, New Canaan, CT
Pole Owner(s)	Eversource & Frontier
Does Applicant have a Master Pole Agreement with the Pole Owner(s)?	◉ Yes ○ No
Is the pole being replaced?	○ Yes ◉ No

3. Compliance with Legal Requirements

Does the municipality have regulations related to wireless facilities, including for the aesthetics or location of the facility? If yes, identify the regulations and state whether the proposed facility complies with the regulations.	◉ Yes ○ No Section 7.8 of New Canaan's Zoning Regulations ("Regulations") sets forth requirements for wireless telecommunications facilities. A brief summary of the Regulations and a copy of Section 7.8 of the Regulations are enclosed.
Did any APOs or municipality object to the Facility?	◉ Yes ○ No (If yes, answer the following 2 questions.)
Identify the objector, the specific objection, and the reason the objection could not be resolved.	Cellco received an objection from the owner of 304 Wahackme Road, Darby Fox. See Attachment 5a. Ms. Fox objects on the basis of concerns regarding alleged impacts to property values, alleged ability to locate the proposed facility in a different location, and concerns related to the presence of grandchildren and families. Id. Copies of Ms. Fox's objections and Cellco's responses are included in Attachment 5a.
Explain why public convenience and necessity require the proposed facility notwithstanding the objection.	The proposed small cell facility allows for the deployment of Verizon's advanced wireless technology. These small cell wireless technologies will provide members of the general public, Verizon customers and emergency service providers with the opportunity to access advanced wireless services including wireless broadband services. Consistent with the provisions of CGS § 16-247h, the proposed facility will help facilitate the efficient development and deployment of advanced wireless technology and infrastructure and promotes the shared use of existing utility poles in or near public rights of way.

C. Attachments

Attachment 1: Provide details of the installation, geographic location of the utility pole, and schematic of the pole attachments. Attachment 1 should include documents and narrative which demonstrate compliance with each element of Conn. Agencies Regs. § 16-247c-5(b) subparts (1)-(4).

Attachment 2: Provide an explanation of why the location and specific pole was selected, including the need for the facility and a suitability analysis of nearby utility poles. Additionally, explain why the proposed use of the PROW is in the public interest.

Attachment 3: Provide an engineering report and certification demonstrating that the facility complies with Federal Communications Commission (FCC) requirements for Radio Frequency (RF) emissions, including a Cumulative Power Density Table for RF emissions from the Facility. See 47 C.F.R. § 1.1310. The percentage of maximum permissible exposure (MPE) shall be calculated for at least two locations: (1) **2 meters above ground level at the base of a utility pole** and (2) **the nearest point on the closest habitable structure**. Provide as **Attachment 3(a)** an unlocked workable spreadsheet of the calculations which support the RF emission values submitted. Provide as **Attachment 3(b)** remote radio head specifications sheets for all antennas intended to be installed. Specification sheets must include values for maximum radio power and the antenna gain for each antenna intended to be installed.

Attachment 4: Provide the certificate of mailing to the host municipality and all APOs.

Attachment 5: Provide a copy of the text of the letter to APOs and copies of any correspondence or objections received from APOs.

Attachment 6: Provide a copy of the text of the letter to host municipalities and copies of any correspondence or objections received from municipalities.

SIGNATURE OF APPLICANT

The undersigned certifies that the information contained in this Application is true and accurate.

Signature: Emily C. Deans Date: 10/21/26

Name: Emily C. Deans Title: Attorney for Applicant, Robinson & Cole LLP

Section 3 of the Public Utilities Regulatory Authority's ("Authority") Small Cell Application Instructions and Form asks:

> Does the municipality have regulations related to wireless facilities, including for the aesthetics or location of the facility? If yes, identify the regulations and state whether the proposed facility complies with the regulations.

Section 7.8 of New Canaan's Zoning Regulations ("Regulations") sets forth requirements for wireless telecommunications facilities. Section 7.8.F.2 acknowledges that the Authority has jurisdiction over small cell facilities on utility poles, including replacement poles, that are part of the electric distribution system. Section 7.8.G.5 lists small cell facilities on existing utility distribution poles as the most preferred type of wireless communication facilities. Section 7.8.G.8 sets forth requirements for replacement poles to retain the general height and visual characteristics of the utility pole they are replacing and for equipment to be placed within one enclosure mounted in the least visually obvious location on the pole.

The small cell pole attachment facility described in this application is under the exclusive jurisdiction of the Authority and therefore, as described below, preempts local land use authority.

The Authority has exclusive jurisdiction over the placement of small cell facilities on utility poles that are part of the electric distribution system in the public rights-of-way pursuant to Connecticut General Statutes § 16-234. *See* Docket No. 16-06-38, *Request for Declaratory Ruling by the Town of Greenwich et al. Regarding Regulatory Authority Over Small Cell Wireless Facilities,* Decision (Dec. 14, 2016). The Authority has determined that it does not have statutory authority to address the effects that the proposed facility may have on aesthetics or property values. *See* Docket No. 17-02-49, *PURA Formalization of Small Cell Antenna Applicant Processes and Procedures to Construct Facilities in Connecticut's Public Rights-of-Way,* Decision at 13 (Jun. 2, 2017).

SECTION 7.8. TELECOMMUNICATION FACILITIES

A. Purpose

These regulations are intended to establish guidelines and standards for the siting of different types of antenna facilities in New Canaan in order to protect the public safety and general welfare and, through design, siting, and screening, to minimize any adverse effects.

The Town of New Canaan recognizes that wireless communication services have become an important means of communication relied upon by residents and visitors. Wireless telecommunication services also have a public safety component since they can be used to summon police, fire and other emergency services, if or when needed. The Town intends to balance the public need or benefit resulting from wireless communications service in New Canaan while seeking the least obtrusive means of having such services available and minimizing possible negative impacts.

B. Antennae Permitted Without Zoning Permit

1. Residential Household Antenna - An antenna used solely for residential household television / radio reception provided any such antenna meets required setbacks and:
    a. if attached to the principal building, does not extend more than ten feet (10') above the height of the building, or
    b. if detached from the principal building, does not exceed the maximum total building height limitation for the zoning district in which it is located.

2. Residential Satellite Dish Antenna - A satellite dish antenna in a residential zone provided it is not visible from the street and:
    a. the dish antenna measures 1 meter (3.28 feet) or less in diameter.
    b. a building-mounted installation complies with yard setback and total building height standards for a principal structure.
    c. a ground-mounted installation is located in the rear yard and complies with yard setback and total building height standards for an accessory structure.

C. Antennae Permitted by Zoning or Other Permit (Staff)

1. Commercial Satellite Dish Antenna - A ground-mounted or roof-mounted satellite dish antenna in a Retail or Business zone provided:
    a. the dish antenna measures 2 meters (6.56 feet) or less in diameter.
    b. the dish antenna is screened from public view.

2. Amateur Radio Antenna - An amateur radio antenna owned and operated by an amateur radio operator licensed by the FCC provided:
    a. a ground-mounted installation is located in the rear yard.
    b. a building-mounted installation is affixed to the rear of the residential structure.

c. any tower and antenna combination is less than 40 feet in total height and is erected no nearer to any property line than a distance equal to the vertical height of the tower and antenna.
d. a suitable safety fence may be required to be erected to preclude unauthorized access.

3. Repair Of Existing Antennas And/Or Tower - Repair of existing antennas and/or towers, provided there are no changes in design, height or appearance.

D. Antennae Permitted by Site Plan Approval (PZC)

1. Other Residential / Commercial Antenna - An antenna of the type permitted by Subsection 7.8.B. or Subsection 7.8.C. that does not comply with the standards for such antenna specified therein.

E. Antennae Permitted by Special Permit (PZC)

For the following antennae and/or telecommunication facilities requiring a Special Permit from the Planning and Zoning Commission, the proposed facility shall be reviewed for consistency with:

- The purposes of this Section 7.8,
- The Special Permit criteria contained in Section 8.2.B.4 of these Regulations, and
- The Standards contained in Section 7.8.G of these Regulations.

1. Other Antennas on Existing Structures - Any other antenna which is not attached to a tower (such as antennae mounted on a building, water tank, or other structure not specifically constructed for the antennae installation).

2. New Public Safety Tower or Antenna - A new antenna and/or tower intended and used primarily for the purpose of police, fire, ambulance, and/or other emergency services or similar emergency communications.

3. New Tower or Antenna on Town-Owned Property - A new antenna and/or tower located on property owned, leased or otherwise controlled by the Town of New Canaan.

4. New Tower or Antenna - Any new antenna and/or tower not regulated by the Connecticut Siting Council or by the Public Utilities Regulatory Authority including but not limited to radio towers, meteorological towers, or similar towers.

F. Antennae Regulated By State Authorities (State)

For telecommunication facilities regulated by the Connecticut Siting Council (CSC) or the Public Utilities Regulatory Authority (PURA), the standards contained in Section 7.8.G of these Regulations shall be submitted to such regulatory agency and shall be considered part of the "location preferences or criteria" as that term is used in CGS Chapter 277a.

1. Connecticut Siting Council - As provided in Chapter 277a of the Connecticut General Statutes (CGS Section 16-50g et seq.) and the rulings of the Connecticut Siting Council, telecommunications towers owned or operated by the state, a public service company, certified telecommunications provider or used in a cellular system including:
    a. Establishment of new towers (or built to support telecommunications antennae),
    b. Co-location of new antennae on existing towers,
    c. Modification of approved towers, and
    d. Applications to attach small cells to a new structure, an electric transmission pole or other freestanding structure.

Applicants to the Connecticut Siting Council are strongly encouraged to *meet with the Planning and Zoning Commission* within 30 days of the pre-application notice to a municipality as required by CGS Section 16-50l.(f)(1), to review technical reports concerning:

- **the need for the facility including a map indicating the area of need and the location of existing surrounding facilities,**
- **a description of the site selection process undertaken by the prospective applicant**
- **the proposed and any alternate sites under consideration and a listing of other sites or areas considered and rejected,**
- **the location of all schools and places of public assembly near the proposed facility,**
- **an analysis of the potential aesthetic impacts of the facility as well as efforts or measures to be taken to mitigate such aesthetic impacts, and**
- **the potential environmental effects of the proposed facility.**

Such meeting with the Commission shall not be in lieu of the public informational meeting as provided for by CGS Section 16-50l.(f)(1).

2. Public Utilities Regulatory Authority – As provided in Chapter 283 of the Connecticut General Statutes (CGS Section 16-228 et seq.) and the rulings of the Public Utilities Regulatory Authority (PURA), the placement of small cell or similar (telecommunication) facilities on utility poles (including replacement or convenience poles) that are part of the electric distribution system.

G. Standards

The following standards apply to applications submitted to the Commission under Section 7.8.E and to applications submitted to the CSC or PURA under Section 7.8.F.

Location

1. Protect the Town's visual quality and minimize any adverse visual impacts of wireless communication facilities through proper design, siting, and screening.

2. Avoid locating wireless communication facilities in:
    - Special Flood Hazard areas.
    - Regulated wetland areas.

3. Avoid locating wireless communication facilities in locations which will have adverse visual impacts upon:
    - recognized historic places (properties listed in the National Register of Historic Places and/or the State Register of Historic Places),
    - designated historic districts (National Register Historic Districts, State Register Historic Districts, and/or local historic districts),
    - scenic resources designated in the Plan of Conservation and Development or elsewhere,
    - Areas shown on the:
        i. Connecticut DEEP Natural Diversity Database, and/or
        ii. Federal Listed Species and Natural Communities Maps.

Antenna Type

4. For new towers, New Canaan expresses its preference that the number of towers be minimized, especially visually prominent ground-mounted towers.

5. New Canaan expresses its preference for wireless communication facilities in the following order / hierarchy:

PREFERRED	
Existing Utility Poles	1. Small cell or other similar telecommunication facilities on existing utility distribution poles.
Structure Mounted (provided that such installation preserves the character and integrity of those structures)	2. Totally enclosed within: • an existing structure. • a new steeple, chimney, or similar architecturally compatible structure.
	3. Externally mounted on the wall of: • an existing structure. • a new steeple, chimney, or similar architecturally compatible structure.
	4. Mounted on or within a new purpose-built structure designed to fit New Canaan's overall character (such as a structure designed to look like a water tank, bell tower, clock tower, silo, barn, or similar).
	5. Externally mounted on the roof of: • an existing structure. • a new steeple, chimney, or similar architecturally compatible structure.
Internal Mount on Tower	6. New internally-mounted antennae on existing tower (monopole or flagpole). 7. New monopole or flagpole (up to 10 feet above tree height) containing internally-mounted antennae. 8. New monopole or flagpole (more than 10 feet above tree height) containing internally-mounted antennae.
NOT PREFERRED	
Up-sized Utility Poles	9. Small cell or other similar telecommunication facilities on utility poles that are substantially larger in size or scale compared to existing utility poles.
External Mount on Tower	10. New antennae externally-mounted on existing pole (co-location). 11. New "monopine" with externally-mounted antennae, at least three "branches" per vertical foot (or equivalent), and less than 10 feet above tree height. 12. New "monopine" with externally-mounted antennae, with fewer than three "branches" per vertical foot (or equivalent), or extending more than 10 feet above tree height. 13. New monopole with externally-mounted antennae less than 10 feet above tree height). 14. New monopole with externally-mounted antennae extending more

	than 10 feet above tree height). 15. New lattice tower. 16. New guyed tower.

Design

6. For new installations, all wireless communication facilities and associated equipment and material shall be visually shielded, camouflaged, and/or minimized to be as visually unobtrusive as possible when viewed from nearby properties and public roadways.
    - The design of the equipment, buildings and related structures shall, to the extent possible, use materials, neutral colors, finish, textures, screening, and landscaping that will blend them into their location.
    - Any building mounted antenna shall not extend more than 10 feet above the highest point of the structure unless specifically approved by the Commission due to unusual circumstances.
    - Any building mounted antenna shall be completely screened or shall be designed and installed to be architecturally compatible with the structure in question.

7. New towers shall be located away from property lines and habitable buildings at least as far as the height of the tower, including any antennas or other appurtenances unless adequate information has been provided to demonstrate that a "yield point" or other approach has been designed into the tower to avoid a tower falling on adjacent properties or habitable buildings.

8. With regard to installations on utility poles:
    - Any replacement poles or convenience poles shall retain the general height and visual characteristics of the utility pole they are replacing.
    - All equipment shall be placed within one enclosure mounted in the least visually obvious location on the pole.

9. Lighting of any wireless communication facilities shall be clearly disclosed and shall not exceed what is clearly necessary for public safety. No towers shall be artificially lighted unless required by the FAA or other applicable authority and specifically authorized by the Commission.

10. Signage shall be clearly disclosed and should not exceed what is clearly necessary for public safety.

11. Site development shall minimize impervious surfaces, avoid soil erosion and runoff problems, maintain natural buffers, and provide for security and safe access.

12. Towers shall be protected to prevent unauthorized climbing.

Equipment Shelters

13. For equipment shelters associated with telecommunications facilities:
    - the presence of wireless communication equipment shall be concealed within buildings that resemble sheds and other building types found in New Canaan.
    - Such buildings shall not exceed one story in height and shall not exceed the maximum height in feet for an accessory building as specified in Section 3.5.F.2 of these Regulations.
    - Such equipment and shelters shall be set back from property lines in accordance with the requirements in the zoning district for the minimum yard setbacks for principal buildings.
    - such equipment shelters shall, in the opinion of the Commission, be appropriately scaled (floor area, height) and designed for the setting and the number of carriers provided.
    - In unusual situations where the above is not practical or desirable, the Commission may allow the use of underground vaults or ground-mounted equipment shielded by extensive landscaping and/or fencing.

14. For building mounted antennae, equipment vaults shall be concealed or use screening appropriate to the building shall be used to shield equipment from view.

15. Any equipment cabinets or other appurtenances used in association with the tower or antenna shall be clearly shown as part of the application including how such equipment is designed to blend with the surrounding landscape or be obscured from adjacent properties and streets.

16. Security fencing, no more than six feet in height, may be required by the Commission around the antenna, tower, and equipment depending on the nature of the installation.

17. Landscaping, including buffering, may be required by the Commission around the antenna, tower, and equipment depending on the nature of the installation.

Operation / Maintenance of Towers / Antennae

18. All antennae and equipment shall be operated in a manner consistent with FCC guidelines for radio frequency emissions and other requirements.

19. All antennae and equipment shall, under normal operating conditions, be consistent with the noise standards as stated in the Town of New Canaan Noise Ordinance, Chapter 6B of the Town of New Canaan Code.

H. Application Requirements / Requests

For applications filed with the Planning and Zoning Commission (PZC) under Section 7.8.E, the information identified below as relevant will generally be required unless modified or waived by the Commission. For applications filed with the Connecticut Siting Council (CSC) or the PublicUtilities Regulatory Authority PURA), the information identified below as relevant is requested.

	PZC	CSC	PURA
1. Carrier Identified –			
a. A statement identifying which licensed carrier is either an applicant or a co-applicant on the application.	☑	☑	☑
2. **Emergency Service Needs Considered** –			
a. A statement identifying whether an authorized emergency services organization (police, fire and/or ambulance services) is either an applicant or a co-applicant on the application.	☑	☑	
b. If an authorized emergency services organizations is not a co-applicant, statements from police, fire and ambulance services indicating whether they have any emergency service communication needs which could be addressed by the proposed facility.	☑	☑	
c. Documentation that the proposed facility will not cause any interference with any emergency or public safety radio system.	☑	☑	☑
3. Regulatory Compliance–			
a. A statement that all towers, antennas, and/or equipment will, at all times, be operated in accordance with relevant local, state, and federal regulations.	☑	☑	☑
b. Documentation regarding noise emission from equipment and steps to be taken so that any equipment noise is inaudible at the property line.	☑	☑	☑
4. **Coverage** –			
a. Coverage parameters used in the analysis of potential sites.	☑	☑	☑
b. Information on all tower sites considered and the reasons for rejection of any site.	☑	☑	

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	PZC	CSC	PURA
5. **Visual Impact And Extent** –			
a. For a new tower, the boundaries of the tower's viewshed (the area within which the tower can be seen based upon the topography surrounding the site).	☑	☑	
b. For a new tower, notice of a "balloon test" for the proposed height and site shall be published in a newspaper having a general circulation in New Canaan at least twice, at intervals of not less than two days, the first not more than 15 days or less than 10 days and the last not less than two days before the date set for the balloon test.	☑	☑	
c. Illustrations, dimensioned and to scale, of the proposed tower, antennas, equipment shelters, and any other construction or development attendant to the facility.	☑	☑	☑
d. Visual simulation of the proposed tower, antennae and equipment enclosure(s)	☑	☑	☑
e. A statement indicating whether utilities serving the facility will be overhead or underground.	☑	☑	
f. A statement indicating whether the site will require lighting per the FAA regulations and, if so, what type of lighting is proposed	☑	☑	
g. A statement as to whether any commercial logo or identification will be placed on any equipment so as to be visible from adjacent property or a public street.	☑	☑	☑
6. **Construction Plans** –			
a. For towers, site plans with two-foot contour intervals showing all proposed changes to the existing property, including vegetation removal, grading, structure and equipment location(s), temporary or permanent roads or driveways, existing and proposed drainage facilities, stormwater management, and other considerations.	☑	☑	
b. For utility pole installations, site plans showing all proposed changes within the street right-of-way or on nearby property including vegetation removal, grading, and other considerations.			☑
c. For towers, drawings of the tower and key dimensional parameters including any built-in "yield point" or other parameter.	☑	☑	
d. Drawings of any building, underground vault, fence, screening, or other enclosure for equipment	☑	☑	
e. For towers or for any ground based equipment or structures, landscaping drawings.	☑	☑	☑

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	PZC	CSC	PURA
7. **Other Requirements** –			
a. A statement shall be submitted indicating whether there are any deed restrictions or easements or other encumbrances that would affect the installation of wireless communication facilities.	☑	☑	
b. For applications to PURA, the applicant shall submit a statement indicating their willingness to schedule a public information meeting in New Canaan if requested by the Town.			☑
8. **Operational Considerations** –			
a. A statement about whether the site will require lighting per the FAA regulations or be installed for any reason and, if so, what type of lighting is proposed.	☑	☑	
b. The applicant's program for annual reporting of the contact person.	☑	☑	☑
c. The applicant's proposal for documenting, upon request by the Town: • whether radio frequency emissions from the antennae and/or equipment exceed FCC guidelines and actions taken to correct any non-compliance. • whether equipment at the site complies with noise limitations and actions taken to correct any non-compliance	☑	☑	☑
d. For new towers, the applicant shall prepare and submit an affidavit acceptable to the Commission, for recording on the land records, declaring responsibility for the orderly removal of towers, antennas and associated equipment and restoration of the site at the operator's expense.	☑	☑	
e. A written maintenance plan for the site, including, but not limited to, all facilities including landscaping at the site.	☑	☑	

Taxonomy of Towers / Antennae

No Zoning Permit Required

Household Antenna



Residential Dish



Zoning Permit

Commercial Dish



Amateur Radio



Repair Of Existing

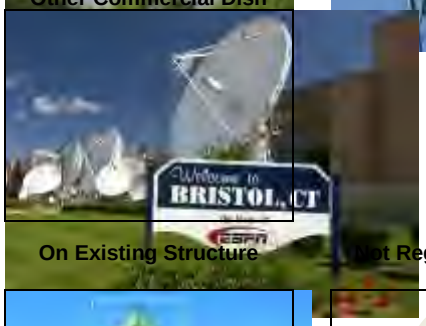


Site Plan Approval

Other Residential Antenna



Other Commercial Dish



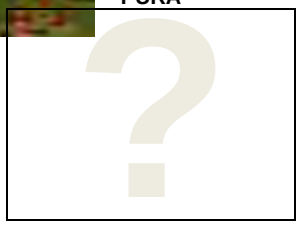
Town-Owned / Public Safety



On Existing Structure

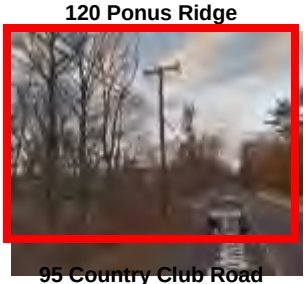


Not Regulated By CSC / PURA



Public Utility Regulatory Authority

120 Ponus Ridge



70 Pine Street



Connecticut Siting Council

95 Country Club Road



208 Valley Road



135 Main Street



Jurisdiction Of Connecticut Siting Council

95 Country Club Road



208 Valley Road



135 Main Street



163 Lakeview Avenue



Jurisdiction Of Public Utility Regulatory Authority

120 Ponus Ridge



70 Pine Street



Jurisdiction Of Town of New Canaan

77 Main Street



Waveny Park



39 Locust Street



Other

258 Elm Street (local IP)

