



KENNETH C. BALDWIN

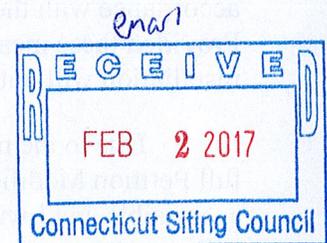
280 Trumbull Street  
Hartford, CT 06103-3597  
Main (860) 275-8200  
Fax (860) 275-8299  
kbaldwin@rc.com  
Direct (860) 275-8345

Also admitted in Massachusetts

February 2, 2017

*Via Electronic and U.S. Mail*

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



Re: **Petition No. 1149 – Cellco Partnership d/b/a Verizon Wireless  
Petition for Declaratory Ruling that no Certificate of Environmental Compatibility  
and Public Need is Required for the Proposed Installation of a Small Cell  
Telecommunications Facility on the Roof of an Existing Commercial Building  
Located at 109 Federal Road, Danbury, Connecticut**

Dear Ms. Bachman:

On April 16, 2015, the Connecticut Siting Council (“Council”) considered and approved the above-referenced petition permitting the installation of a small cell wireless facility on the roof of the building at 109 Federal Road in Danbury. On January 20, 2017, I notified the Council that construction activity associated with the Petition No. 1149 improvements had been completed.

Recently, Cellco notified me regarding its need to install a grounding system along the east side of the commercial building within a portion of the paved parking area. This work was not contemplated at the time Petition No. 1149 was filed with the Council. Because the installation of the grounding system would involve ground disturbance, within the limits of the existing paved parking area, and because the existing commercial center lies adjacent to the Still River, Cellco asked Dean Gustafson at All-Points Technology Corporation (“APT”) to evaluate the additional improvements and determine if they would impact the Still River or its associated wetland and floodplain areas. A copy of the APT Wetland Inspection Report is attached for your records.

16105927-v1

# Robinson+Cole

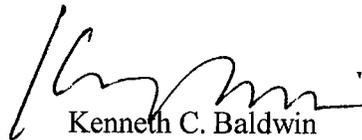
Melanie A. Bachman  
February 2, 2017  
Page 2

In its general comments, APT recommends that appropriate erosion and sedimentation controls be installed and maintained during the installation of the grounding system in accordance with the 2002 Connecticut Guidelines for Soil Erosion and Sedimentation Control. Provided these measures are implemented, Mr. Gustafson believes that the grounding system installation will not adversely impact the Still River or its floodplain wetland resources.

Due to the minor nature of this additional construction activity, I did not feel as though a full Petition Modification filing was necessary. If you feel otherwise please let me know as soon as possible and I will make the appropriate filing.

Consistent with the Council's existing conditions of approval for Petition No. 1149, we will notify the Council once the installation of the grounding system has been completed. Thank you in advance for your cooperation.

Sincerely,



Kenneth C. Baldwin

KCB/kmd

Enclosure

Copy to:

Justine Carbonell  
Elizabeth Jamieson  
Dean Gustafson  
Jim Smith



## WETLAND INSPECTION

January 31, 2017

APT Project No.: CT1417180

**Prepared For:** Verizon Wireless  
99 East River Drive  
East Hartford, CT 06108  
Attn: Justine Carbonell

**Verizon Wireless Site Name:** Danbury 10

**Site Address:** 109 Federal Road  
Danbury, Connecticut

**Date(s) of Investigation:** 1/27/2017

**Field Conditions:** **Weather:** partly cloudy, low 40's  
**Soil Moisture:** moist

**Wetland/Watercourse Delineation Methodology<sup>\*</sup>:**

- Connecticut Inland Wetlands and Watercourses
- Connecticut Tidal Wetlands
- Massachusetts Wetlands
- U.S. Army Corps of Engineers

**Municipal Upland Review Area/Buffer Zone:**

**Wetlands:** 100 feet

**Watercourses:** 200 feet

The wetlands inspection was performed by<sup>†</sup>:

Matthew Gustafson, Registered Soil Scientist

Enclosures: Wetland Delineation Field Form & Wetland Inspection Map

*This report is provided as a brief summary of findings from APT's wetland investigation of the referenced Study Area that consists of proposed development activities and areas generally within 200 feet.<sup>‡</sup> If applicable, APT is available to provide a more comprehensive wetland impact analysis upon receipt of site plans depicting the proposed development activities and surveyed location of identified wetland and watercourse resources.*

<sup>\*</sup> Wetlands and watercourses were delineated in accordance with applicable local, state and federal statutes, regulations and guidance.

<sup>†</sup> All established wetlands boundary lines are subject to change until officially adopted by local, state, or federal regulatory agencies.

<sup>‡</sup> APT has relied upon the accuracy of information provided by Verizon Wireless and its contractors regarding proposed lease area and access road/utility easement locations for identifying wetlands and watercourses within the study area.

---

## Attachments

- Wetland Delineation Field Form
- Wetland Inspection Map

### Wetland Delineation Field Form

Wetland I.D.:	Wetland 1	
Flag #'s:	WF 1-01 to 1-14	
Flag Location Method:	Site Sketch <input checked="" type="checkbox"/>	GPS (sub-meter) located <input checked="" type="checkbox"/>

**WETLAND HYDROLOGY:**

**NONTIDAL**

Intermittently Flooded <input type="checkbox"/>	Artificially Flooded <input type="checkbox"/>	Permanently Flooded <input type="checkbox"/>
Semipermanently Flooded <input type="checkbox"/>	Seasonally Flooded <input checked="" type="checkbox"/>	Temporarily Flooded <input type="checkbox"/>
Permanently Saturated <input type="checkbox"/>	Seasonally Saturated – seepage <input type="checkbox"/>	Seasonally Saturated - perched <input type="checkbox"/>
Comments: The delineated wetland boundary is characterized by the toe of fill slope (associated with site development) and the Still River floodplain.		

**TIDAL**

Subtidal <input type="checkbox"/>	Regularly Flooded <input type="checkbox"/>	Irregularly Flooded <input type="checkbox"/>
Irregularly Flooded <input type="checkbox"/>		
Comments: None		

**WETLAND TYPE:**

**SYSTEM:**

Estuarine <input type="checkbox"/>	Riverine <input type="checkbox"/>	Palustrine <input checked="" type="checkbox"/>
Lacustrine <input type="checkbox"/>	Marine <input type="checkbox"/>	
Comments: None		

**CLASS:**

Emergent <input checked="" type="checkbox"/>	Scrub-shrub <input type="checkbox"/>	Forested <input type="checkbox"/>
Open Water <input type="checkbox"/>	Disturbed <input type="checkbox"/>	Wet Meadow <input type="checkbox"/>
Comments: None		

**WATERCOURSE TYPE:**

Perennial <input checked="" type="checkbox"/>	Intermittent <input type="checkbox"/>	Tidal <input type="checkbox"/>
Watercourse Name: Still River		
Comments: wetland is associated with an active floodplain and filled/armored banks		

**Wetland Delineation Field Form (Cont.)**

**SPECIAL AQUATIC HABITAT:**

Vernal Pool Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Potential <input type="checkbox"/>	Other <input type="checkbox"/>
Vernal Pool Habitat Type: None	
Comments: None	

**SOILS:**

Are field identified soils consistent with NRCS mapped soils?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
If no, describe field identified soils		

**DOMINANT PLANTS:**

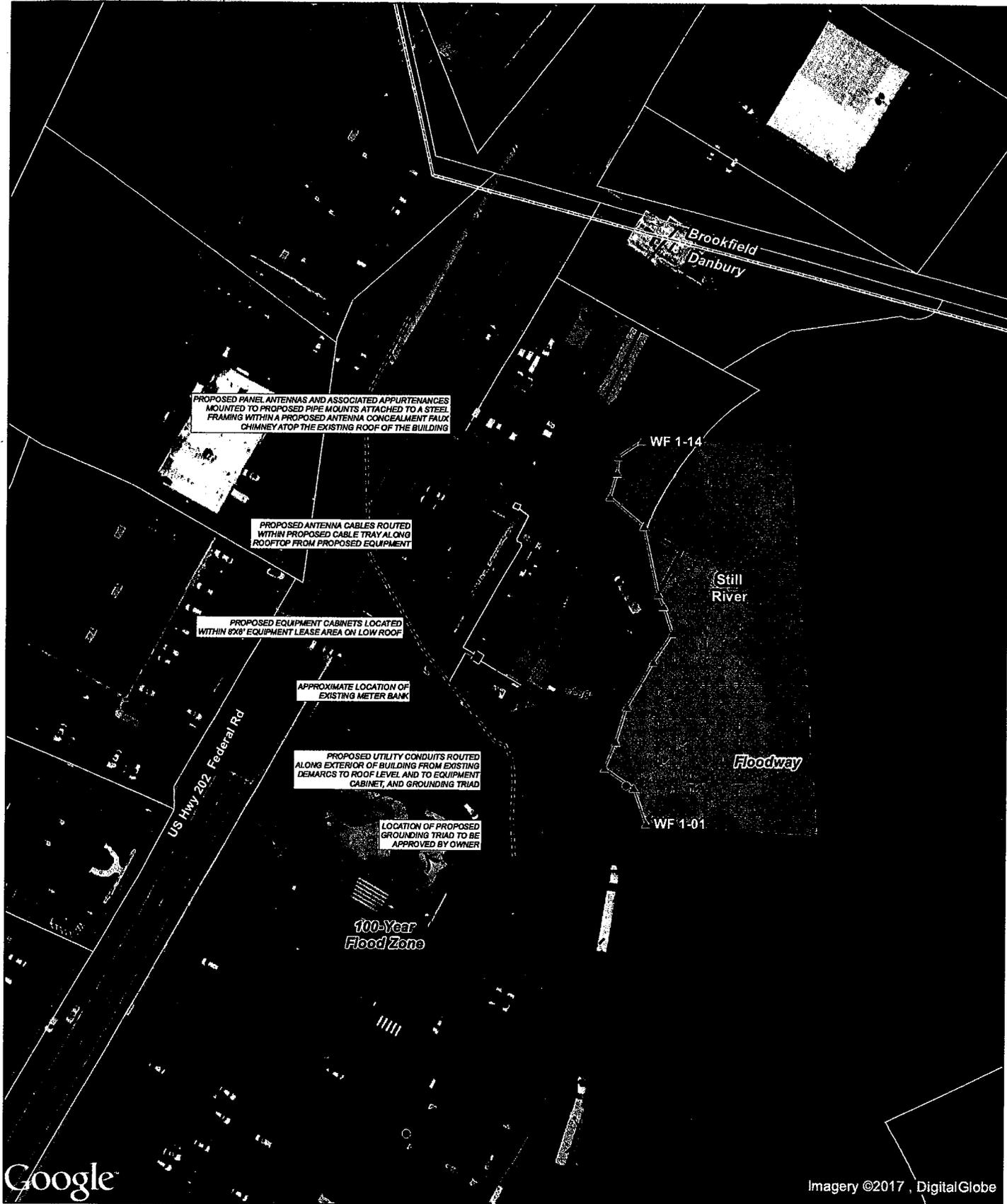
Box Elder ( <i>Acer negundo</i> )	Eastern Cottonwood ( <i>Populus deltoides</i> )
Silky Dogwood ( <i>Cornus amomum</i> )	Broad-Leaf Cattail ( <i>Typha latifolia</i> )
Asiatic Bittersweet* ( <i>Celastrus orbiculatus</i> )	Fox Grape ( <i>Vitis labrusca</i> )
Multiflora Rose* ( <i>Rosa multiflora</i> )	Goldenrod ( <i>Solidago</i> sp.)

\* denotes Connecticut Invasive Species Council invasive plant species

**GENERAL COMMENTS:**

Verizon Wireless proposes to construct a wireless telecommunications facility, including equipment cabinets, on the roof of the subject property's commercial retail building located at 109 Federal Road in Danbury, Connecticut. The only ground disturbance associated with the proposed facility consists of a grounding system to be located along the east side of the subject building within a paved parking lot. The majority of the subject property is developed with the commercial retail building and paved parking.

The Still River flows south along the east subject property boundary. The proposed grounding system would be located ±80 feet west of the Still River within an existing developed and disturbed area (paved parking lot). APT recommends appropriate erosion and sedimentation controls be installed and maintained during installation of the grounding system in accordance with the 2002 Connecticut Guidelines for Soil Erosion and Sedimentation Control. Provided these precautions are implemented, no likely adverse impact to the Still River or its floodplain wetland resources would result from the limited ground disturbance associated with the proposed Verizon Wireless development.



- Legend**
- Subject Property
  - Proposed Wireless Communications Equipment
  - Culvert
  - Wetland Flag
  - 200' River Upland Review Area
  - Wetland Boundary

- Wetland Area
- 100-Year Flood Zone
- Floodway
- Approximate Parcel Boundary (CTDEEP GIS)
- Municipal Boundary



**Wetland Inspection Map**  
 Proposed Wireless Communications Facility  
 Danbury 10 CT  
 109 Federal Road  
 Danbury, Connecticut

**Map Notes:**  
 Base Map Source: Google Imagery  
 Map Scale: 1 inch = 100 feet  
 Map Date: January 2017

