

CONNECTICUT SITING COUNCIL

PETITION OF NEW CINGULAR )  
WIRELESS PCS, LLC ("AT&T") TO )  
THE CONNECTICUT SITING COUNCIL )  
FOR A DECLARATORY RULING THAT )  
NO AMENDED CERTIFICATE OF )  
ENVIRONMENTAL COMPATIBILITY )  
AND PUBLIC NEED IS REQUIRED TO )  
INSTALL A STEALTH ROOFTOP )  
WIRELESS TELECOMMUNICATIONS )  
TOWER ON THE EXISTING BUILDING )  
LOCATED AT 79 PARK AVENUE, )  
DANBURY, CONNECTICUT )

PETITION NO. \_\_\_\_\_

APRIL 30, 2014

PETITION FOR DECLARATORY RULING TO INSTALL  
A STEALTH ROOFTOP WIRELESS TELECOMMUNICATIONS  
TOWER ON AN EXISTING BUILDING  
79 PARK AVENUE, DANBURY, CONNECTICUT

I. Introduction

New Cingular Wireless PCS, LLC ("AT&T"), the "Petitioner", hereby petitions the Connecticut Siting Council ("Council") pursuant to Sections 16-50j-38 and 16-50j-39 of the Regulations of Connecticut State Agencies ("R.C.S.A.") for a declaratory ruling that no amended Certificate of Environmental Compatibility and Public Need ("Certificate") is required pursuant to Section 16-50k of the Connecticut General Statutes ("C.G.S.") to install a stealth tower on the rooftop

of the existing building located at 79 Park Avenue, Danbury, Connecticut (the "Site").

## **II. Existing Building**

The Site is improved with a four-story residential apartment building and associated parking areas. The surrounding area is characterized by multi-family and high density single family residential development with several commercial areas within two (2) miles of the Site. An aerial photo and topographic map are provided in Attachment A.

## **III. AT&T's Proposed Stealth Tower**

AT&T is licensed by the Federal Communications Commission ("FCC") to provide wireless services in this area of the State of Connecticut. AT&T proposes to install an approximately 14' tall stealth tower on the rooftop of the existing apartment building. The top of the proposed stealth tower would be at approximately 52.7' above grade level ("AGL").

AT&T will mount twelve (12) panel antennas at a centerline height of approximately 47.5' AGL inside the stealth tower enclosure, along with eighteen (18) remote radio head ("RRH") units behind the antennas and nine (9) surge protectors. The antennas and equipment will be completely concealed inside the stealth tower which is to be designed and painted to match the existing penthouse structure. Associated unmanned equipment will be located in an equipment room in the basement of the existing apartment building.

Additionally AT&T proposes to install an emergency backup power diesel generator on a 4' by 10' concrete pad at grade, near the existing garbage dumpster. The existing site access from Park Avenue will be used for access to AT&T's proposed facility. AT&T's proposed facility is detailed in the drawings included as Attachment B prepared by Dewberry Engineers Inc., last

revised April 24, 2014, which include a roof plan, elevations and details and other aspects of proposed facility. Also, annexed hereto as Attachment B is a Structural Inspection report dated April 24, 2014, prepared by Dewberry Engineers, Inc., concluding that the existing building can support AT&T's proposed facility.

**IV. The Proposed Tower Will Not Have  
a Substantial Adverse Environmental Effect**

A comparison of the existing and proposed conditions reveals no substantial or significant environmental impacts associated with AT&T's proposed installation of a stealth rooftop tower, equipment located inside the existing building and an emergency backup generator at grade.

**A. Minimal Physical Impact on Building Site**

AT&T's proposed stealth tower will not result in any additional disturbance to the site as it will be located on the rooftop of the existing apartment building. In addition, AT&T's unmanned equipment will be located within the existing building. Further, AT&T's proposed emergency backup generator will be located at grade, in an existing paved parking area near the existing garbage dumpsters. The generator will be enclosed by a 8' tall wood stockade fence. Existing access to the site will be utilized and no trees will be removed to develop the facility.

**B. Compliance with MPE Limits**

The operation of AT&T's antennas will not increase the total radio frequency electromagnetic power density at the site to a level at or above applicable standards. A power density report is included in Attachment C. The total radio frequency power density will be well within standards adopted by the Connecticut Department of Environmental Protection as set forth in Section 22a-

162 of the Connecticut General Statutes and the MPE limits established by the Federal Communications Commission.

**C. Visibility**

As demonstrated in the photosimulations included in Attachment D, AT&T's installation of a stealth rooftop tower will not materially change the overall character of existing views of the building or create a visual impact on the surrounding area. The proposed stealth tower will be designed and painted to match the existing rooftop penthouse. No FAA lighting or marking of the stealth rooftop tower would be required (i.e. the 52.7' height does not exceed the hazard or obstruction criteria). As such, AT&T respectfully submits that the visibility of the proposed stealth rooftop tower is neither significant nor adverse for purposes of the Council's regulatory considerations in ruling on this petition for a declaratory ruling.

**D. Other Environmental Factors**

Equipment is located in the basement of the building and the outdoor generator is exempt from compliance with local and state noise regulations.

**V. AT&T Service**

Annexed hereto in Attachment E are coverage maps for AT&T's 4G LTE network in this area of the State depicting existing and proposed coverage in the 1900MHz and 700MHz spectrum bands. As noted from the coverage maps, AT&T requires a new facility in this area of the State to reliably provide its services to the public. The proposed Facility will provide coverage along portions of Park Avenue, the railroad, portions of Lake Avenue, as well as secondary and tertiary streets and to numerous residences and businesses. While the Council does not have to find a public need for the facility as part of a ruling on this Petition, it is respectfully submitted that the need for additional

infrastructure to provide reliable service to the public exists. This project is further consistent with state policy to avoid the proliferation of towers.

**VI. Notice of Petition Filing**

Pursuant to R.C.S.A. Section 16-50j-40(a), notice of AT&T's intent to file this Petition was sent to each person appearing of record as an owner of property that abuts the site, as well as the appropriate municipal officials and government agencies as listed in Section 16-50e of the C.G.S. Certification of such notice, a copy of the notice and the list of property owners and municipal officials and government agencies to whom the notice was sent are included in Attachment F.

**VII. Conclusion**

As set forth herein, AT&T's proposed stealth rooftop tower and associated equipment within the existing building are wholly consistent with legislative findings outlined in Section 16-50g and 16-50aa of the General Statutes of Connecticut that seek to avoid the unnecessary proliferation of towers in the State. It is respectfully submitted that AT&T's facility does not present any significant adverse environmental effects as listed in Section 16-50p of the General Statutes. Therefore and for all the foregoing reasons, AT&T petitions the Connecticut Siting Council for a determination that the proposed wireless telecommunications facility does not require a Certificate of Environmental Compatibility and Public Need and that the Council issue an order approving same.

Respectfully Submitted,



Christopher B. Fisher, Esq.  
On behalf of the Petitioner, AT&T  
Cuddy & Feder, LLP  
445 Hamilton Avenue, 14<sup>th</sup> Floor  
White Plains, New York 10601  
(914) 761-1300

cc: Mayor Mark D. Boughton, City of Danbury  
Sharon Calitro, City of Danbury Planning Department  
Michele Briggs, AT&T  
Eric Dahl, for AT&T

# **EXHIBIT A**



### 2010 AERIAL PHOTO

SCALE: 1"=1000'

1



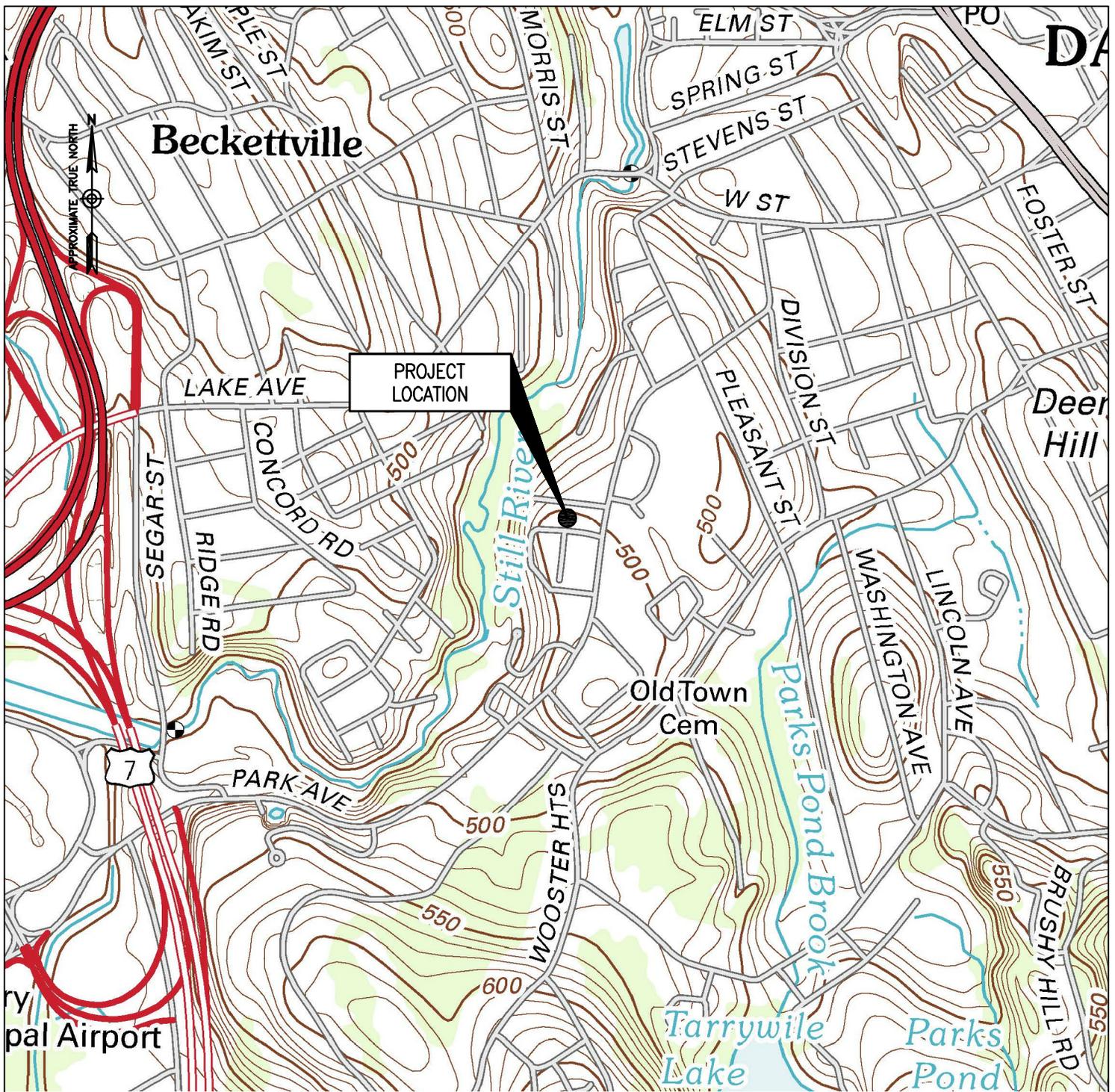
**Dewberry**  
 Dewberry Engineers Inc.  
 800 PARSIPPANY ROAD  
 SUITE 301  
 PARSIPPANY, NJ 07054  
 PHONE: 973.733.9400  
 FAX: 973.733.9710

**SAI**  
 500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06867

**at&t**  
 500 ENTERPRISE DRIVE,  
 SUITE 3A  
 ROCKY HILL, CT 06867

**CT2315B**  
**DANBURY SUMMIT PARK**  
**WEST APARTMENTS**  
 79 PARK AVENUE,  
 DANBURY, CT 06810  
 FAIRFIELD COUNTY

REVISION	DATE	DRAWN BY
0 - FOR FILING	04/25/14	JC
PROJECT NUMBER:	50055106	<b>AERIAL PHOTO</b>
JOB NUMBER:	50061016	
DRAWN BY: JC	SCALE:	AS NOTED
CHECKED BY: BSH		



**USGS TOPO MAP: DANBURY**

SCALE: 1"=1000'

1



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REVISION	DATE	DRAWN BY
0 - FOR FILING	04/25/14	JC
PROJECT NUMBER:	50055106	<b>TOPO MAP</b>
JOB NUMBER:	50061016	
DRAWN BY: JC	SCALE:	AS NOTED
CHECKED BY: BSH		

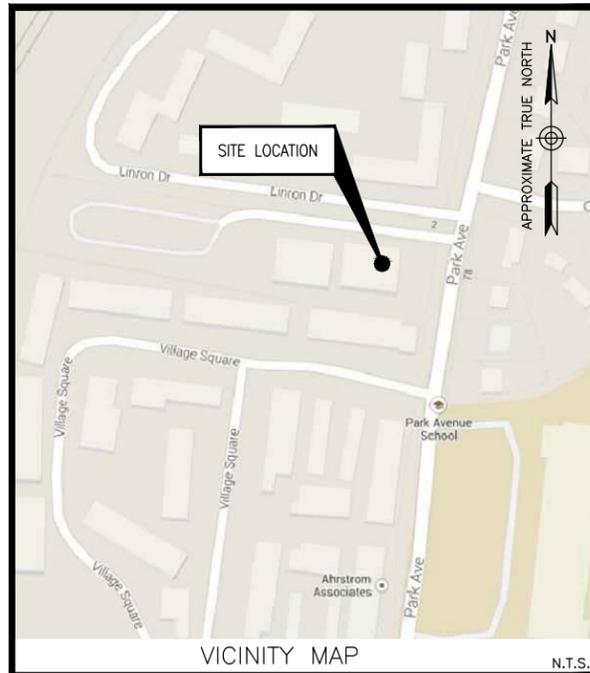
## **EXHIBIT B**

CONNECTICUT SITING COUNCIL



**at&t**  
**Mobility**

**SITE NAME: DANBURY SUMMIT PARK WEST APARTMENTS**  
**SITE NUMBER: CT2315B**  
**79 PARK AVENUE**  
**DANBURY, CT 06810**



DIRECTIONS FROM 500 ENTERPRISE DRIVE, ROCKY HILL, CT:  
 HEAD NORTHEAST ON ENTERPRISE DR TOWARD CAPITAL BLVD. TURN LEFT ONTO CAPITAL BLVD. TURN LEFT ONTO WEST ST. TURN LEFT TO MERGE ONTO 1-91S. TAKE EXIT 18 TO MERGE ONTO I-691W TOWARD MERIDAN/WATERBURY. TAKE EXIT 1 ON THE LEFT FOR I-84W TOWARD WATERBURY/DANBURY. MERGE ONTO I-84. TAKE EXIT 4 FOR US-6W/US-202W TOWARD LAKE AVE. TURN LEFT ONTO LAKE AVENUE EXTENSION. TURN RIGHT TOWARD SEGAR ST. CONTINUE STRAIGHT ONTO SEGAR ST. TURN LEFT ONTO PARK AVE. SITE WILL BE ON THE LEFT.

**SITE COORDINATES:**  
 LATITUDE: 41° 23' 11.723" N  
 LONGITUDE: 73° 27' 48.91" W  
 BASED ON FAA 1-A SURVEY

**ELEVATION DATA**  
 GRADE ELEVATION AT BUILDING = 505.9'± A.M.S.L  
 ELEVATION BASED UPON FIELD SURVEY, NAVD 88

**ANTENNA ELEVATION (TO TOP OF ANTENNA)**  
 ALPHA FACE: 51'-6" A.G.L.  
 BETA FACE: 51'-6" A.G.L.  
 GAMMA FACE: 51'-6" A.G.L.

**PROJECT DESCRIPTION**

THE PROJECT CONSISTS OF THE INSTALLATION AND OPERATION OF 3 SECTORS OF 4 PANEL ANTENNAS PER SECTOR WHICH SHALL BE MOUNTED IN A PROPOSED STEALTH TOWER, AND THE INSTALLATION OF AN EQUIPMENT ROOM IN THE BASEMENT AND A GENERATOR ON A 4'x10' CONCRETE PAD AT GRADE. THIS SYSTEM WILL BOTH TRANSMIT AND RECEIVE RADIO SIGNALS.

THE PROPOSED USE DOES NOT REQUIRE FULL-TIME OR PART-TIME EMPLOYEES AT THE SITE. IT WILL BE TYPICALLY VISITED ONCE PER MONTH FOR MAINTENANCE. THE FACILITY IS NOT EXPECTED TO GENERATE ADDITIONAL NOISE, FUMES OR VIBRATIONS. POWER SERVICE WILL BE TAKEN FROM THE EXISTING BUILDING. TELCO SERVICE WILL BE ROUTED IN UNDERGROUND CONDUITS TO THE EQUIPMENT ROOM. NO WATER OR SEWER SERVICES ARE NEEDED.

**SITE NAME:**  
 DANBURY SUMMIT PARK WEST APARTMENTS

**SITE NUMBER:**  
 CT2315B

**LOCATION:**  
 79 PARK AVENUE  
 CITY OF DANBURY, FAIRFIELD COUNTY, CONNECTICUT 06810

**TAX MAP DESIGNATION:**  
 PARCEL ID: H15125 MAP: 5790 LOT: 38

**ZONE DESIGNATION:**  
 RMF-4: MULTI-FAMILY RESIDENTIAL DISTRICT

**PROPERTY MANAGER:**  
 DAVE KARAT, PREMIER REAL ESTATE  
 PHONE # (860) 523-0157

**OWNER CONTACT PERSON**  
 WILLIAM MARKS  
 PHONE # (914) 426-8728

**APPLICANT/LESSEE:**  
 AT&T MOBILITY  
 500 ENTERPRISE DRIVE, SUITE 3A  
 ROCKY HILL, CONNECTICUT 06067

**PROJECT INFORMATION**

THIS DOCUMENT WAS DEVELOPED TO REFLECT A SPECIFIC SITE AND ITS SITE CONDITIONS AND IS NOT TO BE USED FOR ANOTHER SITE OR WHEN OTHER CONDITIONS PERTAIN. REUSE OF THIS DOCUMENT IS AT THE SOLE RISK OF THE USER.

A.D.A. COMPLIANCE:  
 FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION.

SHEET NUMBER	DESCRIPTION
T-1	TITLE SHEET
Z-1	PERIMETER PLAN
Z-2	ABUTTERS LIST
Z-3	AERIAL PLAN
Z-4	EXISTING CONDITIONS PLAN
Z-5	PROPOSED SITE PLAN
Z-6	EAST ELEVATION
Z-7	NORTH ELEVATION
Z-8	EQUIPMENT PLAN
Z-9	CONSTRUCTION DETAILS I
Z-10	CONSTRUCTION DETAILS II
Z-11	STRUCTURAL DETAILS



500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06067



500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06067

**CT2315B**  
**DANBURY SUMMIT**  
**PARK WEST**  
**APARTMENTS**

**SITING COUNCIL**

B 04/24/14	REVISED PER COMMENTS
A 01/13/14	PRELIMINARY SUBMISSION

**Dewberry**  
 Dewberry Engineers Inc.  
 600 PARSIPPANY ROAD  
 SUITE 301  
 PARSIPPANY, NJ 07054  
 PHONE: 973.739.9400  
 FAX: 973.739.9710

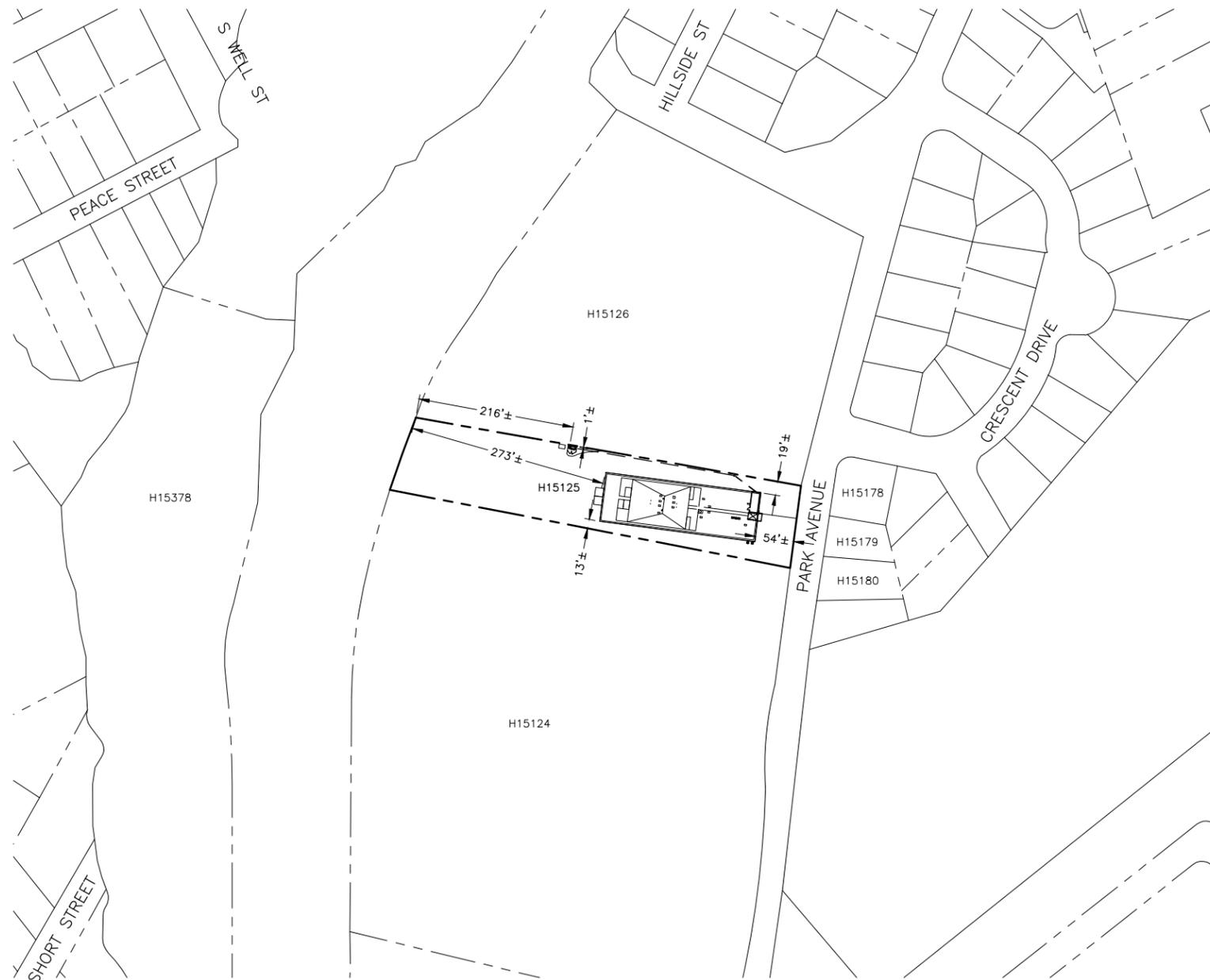
ROBERT J. FOLEY, P.E.  
 CT LICENSE No. PEN.0029056

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER TO ALTER THIS DOCUMENT.

DRAWN BY: JC  
 REVIEWED BY: BSH  
 CHECKED BY: GHN  
 PROJECT NUMBER: 50055106  
 JOB NUMBER: 50061016  
 SITE ADDRESS:

79 PARK AVENUE  
 DANBURY, CT 06810

SHEET TITLE  
 TITLE SHEET  
 SHEET NUMBER



**NOTE:**

1. ABUTTERS LIST TO BE SUBMITTED UNDER SEPARATE COVER.
2. THE CURRENT USE OF PARCEL H15126 IS RESIDENTIAL CONDOMINIUMS.

**PERIMETER PLAN**

SCALE: 1"=200' FOR 11"x17"  
 1"=100' FOR 22"x34"



1



500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06067



500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06067

**CT2315B  
 DANBURY SUMMIT  
 PARK WEST  
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DRAWN BY:	JC
REVIEWED BY:	BSH
CHECKED BY:	GHN
PROJECT NUMBER:	50055106
JOB NUMBER:	50061016
SITE ADDRESS:	

79 PARK AVENUE  
 DANBURY, CT 06810

SHEET TITLE

PERIMETER PLAN

SHEET NUMBER

Z-1





500 ENTERPRISE DRIVE SUITE 3A  
ROCKY HILL, CT 06067



500 ENTERPRISE DRIVE SUITE 3A  
ROCKY HILL, CT 06067

**CT2315B**  
**DANBURY SUMMIT**  
**PARK WEST**  
**APARTMENTS**

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REVIEWED BY: BSH

CHECKED BY: GHN

PROJECT NUMBER: 50055106

JOB NUMBER: 50061016

SITE ADDRESS:

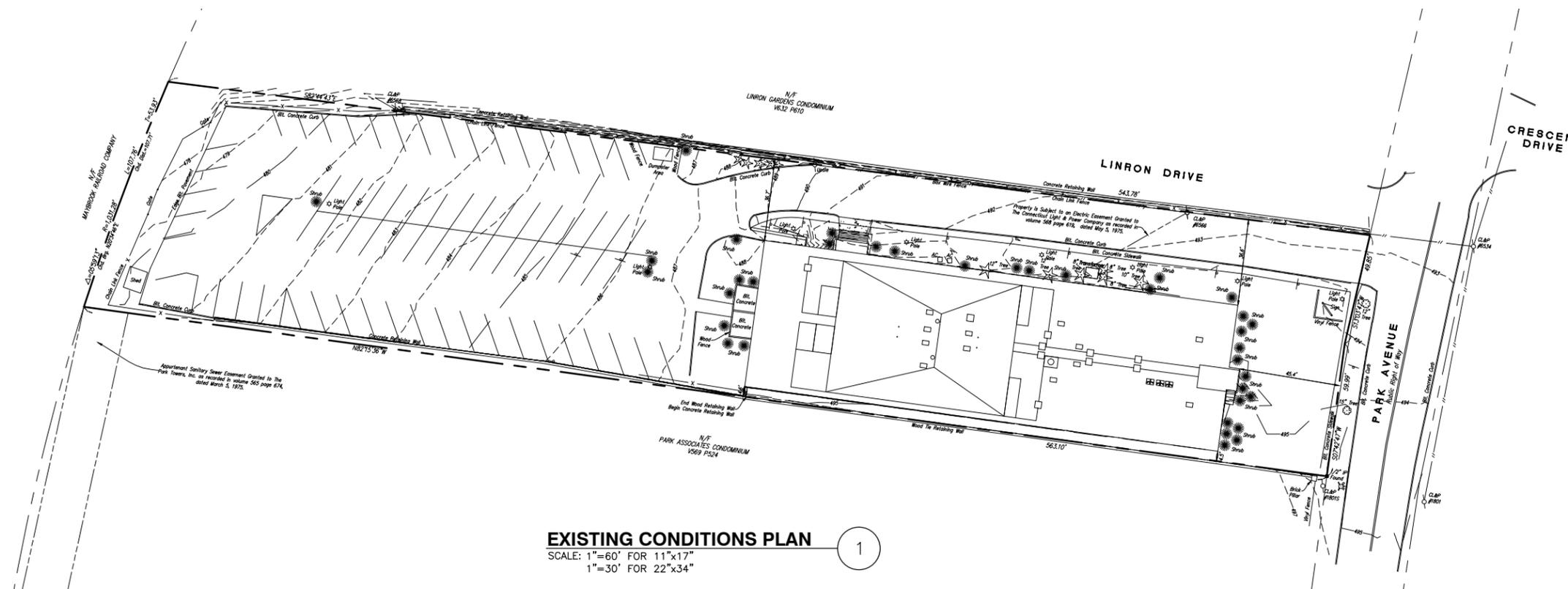
79 PARK AVENUE  
DANBURY, CT 06810

SHEET TITLE

SHEET NUMBER

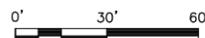
EXISTING CONDITIONS PLAN

Z-4



**EXISTING CONDITIONS PLAN**

SCALE: 1"=60' FOR 11"x17"  
1"=30' FOR 22"x34"



**SURVEY NOTES:**

1. This survey and map have been prepared pursuant to the regulations of Connecticut State Agencies, section 20-300b-1 through 20-300b-20 and the "Standards For Surveys and Maps in the State of Connecticut" as adopted by the Connecticut Association of Land Surveyors, Inc. on September 26, 1996.

The type of Survey performed and the mapped features depicted hereon are in accordance with the requirements of a Property & Topographic Survey and is intended to note or depict the existing conditions with respect to monumentation found and lines of occupation. Boundary determination/ opinion is based upon a resurvey of the map referenced in note 4A. This survey conforms to class A-2. This survey conforms to class T-2.

2. Bearings are referenced to the North American Datum (NAD) of 1983 projected onto the Connecticut State Plane Coordinate System, using the Keystone VRS GPS Network.

3. Elevations are referenced to the North American Vertical Datum (NAVD) of 1988.

4. Reference is made to the following maps:

- A. "Plot Plan Showing Property of Sieburg Industries, Incorporated, Danbury, Conn., Re. Summit Park West, Park Avenue, Danbury, Conn." scale 1"=20', dated May 5, 1975, prepared by William E. Riordan, map on file in the Danbury Clerks Office as map #5790.
- B. "Map Showing Parking and Unit Numbering Plan of Linron Gardens Condominium Prepared for Meyer Seckoff and the Estate of Louis Borne, Danbury, Connecticut," scale 1"=40', dated November 13, 1979, prepared by Sydney Rapp, map on file in the Danbury Clerks Office as map #6794.
- C. "Map Prepared for Park Associates, Danbury, Connecticut," scale 1"=40', dated October 24, 1974, prepared by Surveying Associates, P.C., map on file in the Danbury Clerks Office as #5612.
- D. "Map Showing Property of Park Associates, Danbury, Connecticut," scale 1"=40', dated August 5, 1974, prepared by Surveying Associates, P.C., map on file in the Danbury Clerks Offices as map #5565.
- E. "Sanitary Sewer Easement, Town House Community, Park Avenue, Danbury, Conn., Park Associates," scale 1"=20', dated May 29, 1974, prepared by Cahn Engineers, Inc., map on file in the Danbury Clerks Office as map #5564.
- F. "Connecticut State Highway Department, Right of Way Map, Town of Danbury, Park Avenue From Delta Ave. Northeasterly to Pleasant St.," scale 1"=40', dated June 30, 1954, project no. 34-13, sheet 2 of 3.
- G. "Right of Way and Track Map, The New York, New Haven, Hartford R.R. Co., Operated by Central New England Railway Co., From Boston to Hudson River, station 9555+20 to Station 3608+00, City of Danbury, State of Connecticut," scale 1"=100', dated June 30, 1915, valuation 58/66/130.

5. Parcel is depicted as Assessors lot 13, block 125, map H15.

6. Property is located outside any flood zone as depicted on FIRM, Town of Danbury, Connecticut, Fairfield County, Panel 139 of 626, Community Number 090004, Map Number 09001C01139F with an effective date of June 18, 2010.

7. Location of all underground utilities depicted hereon are approximate and are based on field location of visible structures such as catch basins, manholes, water gates, etc. and compiling information from plans supplied by the respective utility companies and government agencies. All contractors are required by State Regulations to contact Call-Before-You-Dig at 1-800-922-4455 for locations and stake out of utilities prior to any excavation.

Deed References  
Volume 574 Page 956

Total Parcel Area  
59,324 S.F.  
1.362 Acres

**LEGEND**

	Property Line
	Easement Line
	Concrete Monument Found
	Iron Pipe / Rabar Found
	Angle Point
	Overhead Wires
	Utility Pole
	Water Gate
	Gas Gate
	Drainage Manhole
	Sanitary Manhole
	Electric Manhole
	Telephone Manhole
	Index Contour
	Intermediate Contour
	Concrete Surface
	Existing Spot Grades
	Connecticut Highway Department
	Guy Wire
	Deciduous Trees
	Conifer Tree Type
	Lamp Post
	Hydrant
	Signs
	Mailbox
	Catch Basin
	Curbside Catch Basin

**GENERAL NOTES**

- SUBJECT PROPERTY IS KNOWN AS H15125 AS SHOWN ON CITY OF DANBURY GIS MAPS.
- APPLICANT: AT&T MOBILITY  
500 ENTERPRISE DRIVE, SUITE 3A  
ROCKY HILL, CT 06067
- PROPERTY MANAGER: DAVE KARAT, PREMIER REAL ESTATE  
PHONE # (860) 523-0157
- THIS IS AN EXISTING CONDITIONS PLAN AND IS NOT INTENDED TO DELINEATE OR DEFINE PROPERTY BOUNDARIES. PROPERTY LINES SHOWN ARE BASED ON THE EXISTING SURVEY.
- THE PROPOSED USE IS FOR TELECOMMUNICATIONS AND IS NOT INTENDED FOR PERMANENT EMPLOYEE OCCUPANCY. THEREFORE, POTABLE WATER, SANITARY SEWER AND ADDITIONAL ON-SITE PARKING ARE NOT REQUIRED.
- FACILITY SHALL BE VISITED ON THE AVERAGE OF ONCE A MONTH FOR MAINTENANCE AND SHALL BE CONTINUOUSLY MONITORED FROM A REMOTE FACILITY.
- ALL WORK SHALL CONFORM TO ALL CURRENT APPLICABLE FEDERAL, STATE, AND LOCAL CODES, INCLUDING ANSI/EIA/TIA-222, AND COMPLY WITH AT&T MOBILITY SPECIFICATIONS.
- CONTRACTOR SHALL CONTACT "CALL BEFORE YOU DIG" (1-800-922-4455) FOR IDENTIFICATION OF UNDERGROUND UTILITIES PRIOR TO START OF CONSTRUCTION.
- THERE WILL NOT BE ANY SIGNS OR ADVERTISING ON THE ANTENNAS OR EQUIPMENT.
- BASED ON THE U.S. FISH & WILDLIFE SERVICE, NATIONAL WETLANDS INVENTORY, WETLANDS MAPPER, THE CLOSEST WETLAND TO THE PROPOSED TOWER LOCATION IS 1,426'±.
- BASED ON THE CITY OF DANBURY GIS MAPS AND DATA, THERE ARE 237 HOMES WITHIN 1000' AND THE CLOSEST RESIDENCE IS 65'±.
- BASED ON THE MAP OF DANBURY, CONNECTICUT PREPARED BY THE CONNECTICUT DEPARTMENT OF TRANSPORTATION, DATED DEC. 31, 2000, THE DISTANCE TO THE TOWN OF BETHEL IS 8,895'±.
- BASED ON THE CITY OF DANBURY GIS MAPS AND DATA, THE PARK AVENUE SCHOOL IS 285'± FROM THE PROPOSED TOWER LOCATION.
- NO TREES ARE TO BE REMOVED AS THIS IS A ROOFTOP TOWER FACILITY.





500 ENTERPRISE DRIVE SUITE 3A  
ROCKY HILL, CT 06067



500 ENTERPRISE DRIVE SUITE 3A  
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**CT2315B  
DANBURY SUMMIT  
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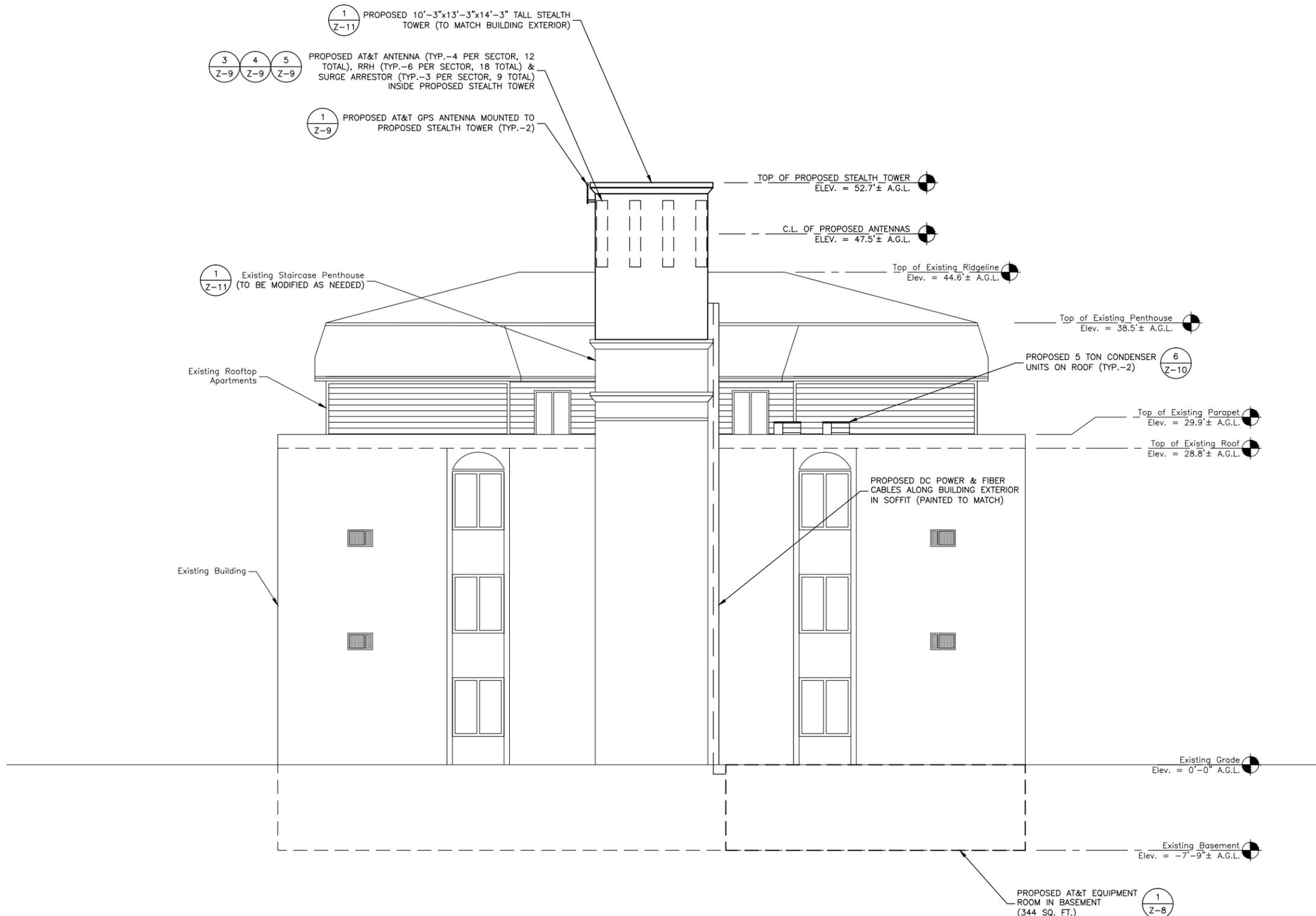
79 PARK AVENUE  
DANBURY, CT 06810

SHEET TITLE

EAST ELEVATION

SHEET NUMBER

Z-6

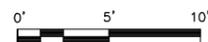


**NOTES:**

1. NOT ALL EXISTING AND PROPOSED INFORMATION SHOWN FOR CLARITY
2. LOCATION AND ORIENTATION OF STEALTH TOWER PENDING STRUCTURAL ANALYSIS.
3. STEALTH TOWER IS SHOWN AS CONCEPTUAL. FINAL DESIGN IS TO BE DETERMINED.

**EAST ELEVATION**

SCALE: 1"=10' FOR 11"x17"  
1"=5' FOR 22"x34"



1



500 ENTERPRISE DRIVE SUITE 3A  
ROCKY HILL, CT 06067



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PROJECT NUMBER:	50055106
JOB NUMBER:	50061016
SITE ADDRESS:	

79 PARK AVENUE  
DANBURY, CT 06810

SHEET TITLE

NORTH ELEVATION

SHEET NUMBER

Z-7



**NORTH ELEVATION**

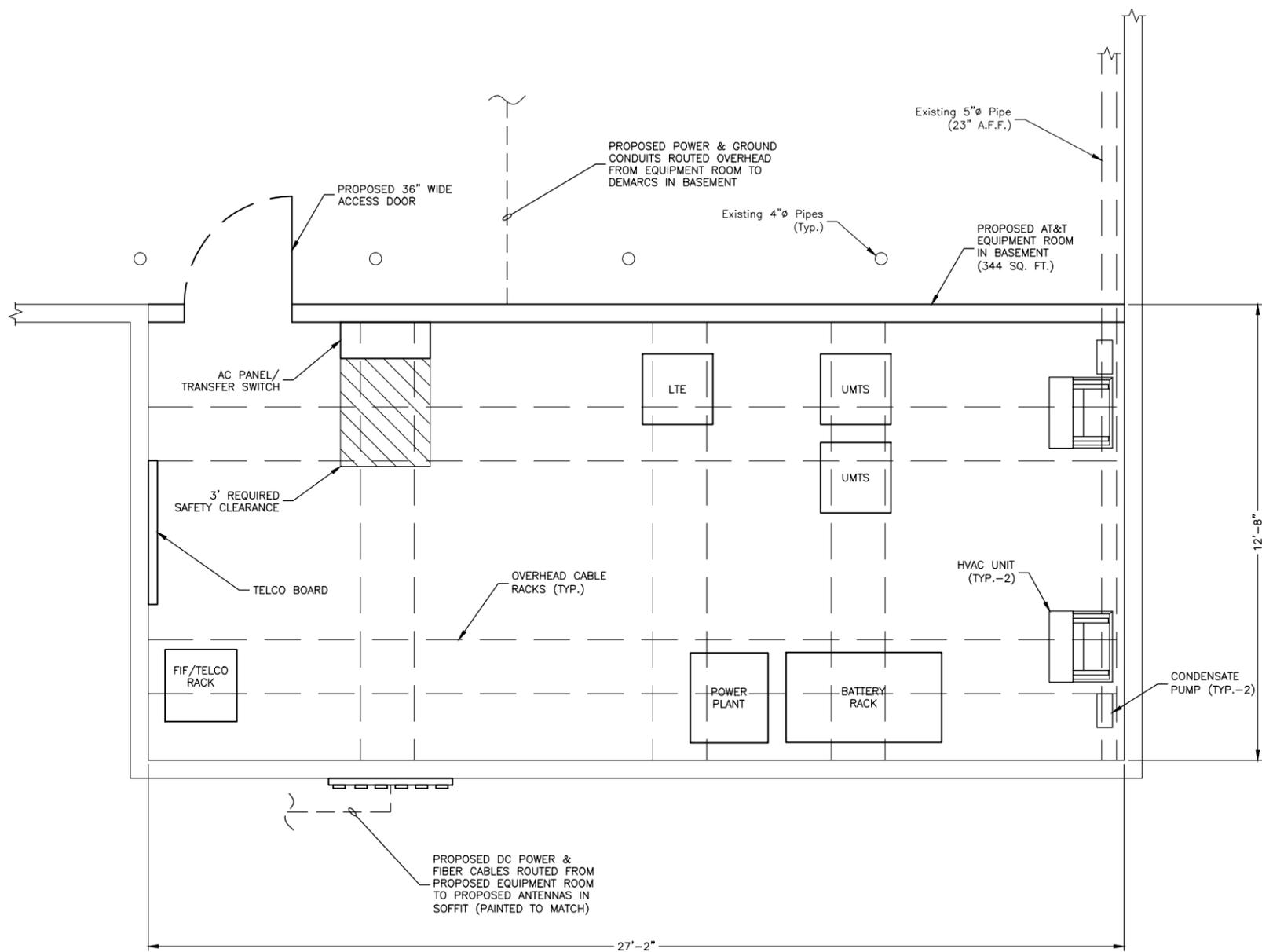
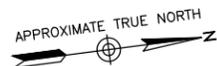
SCALE: 1"=20' FOR 11"x17"  
1"=10' FOR 22"x34"



**NOTES:**

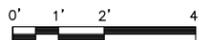
1. NOT ALL EXISTING AND PROPOSED INFORMATION SHOWN FOR CLARITY
2. LOCATION AND ORIENTATION OF STEALTH TOWER PENDING STRUCTURAL ANALYSIS.
3. STEALTH TOWER IS SHOWN AS CONCEPTUAL. FINAL DESIGN IS TO BE DETERMINED.

1



**EQUIPMENT PLAN**

SCALE: 1/4"=1' FOR 11"x17"  
 1/2"=1' FOR 22"x34"



1

**NOTES:**

1. NORTH SHOWN AS APPROXIMATE.
2. NOT ALL EXISTING & PROPOSED INFORMATION SHOWN FOR CLARITY.
3. POWER TO BE TAKEN FROM EXISTING HOUSE PANEL WITH SUBMETER. FINAL ELECTRICAL DESIGN TO BE DETERMINED.
4. RUN CONDENSATE LINES TO EXISTING DRAIN.
5. PROPOSED EQUIPMENT ROOM IS TO BE 2 HR FIRE RATED.
6. PROPOSED WALL TO RUN FROM FLOOR TO CEILING.
7. EXISTING LINES IN EQUIPMENT ROOM AREA TO BE REMOVED.



500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06067



500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06067

**CT2315B  
 DANBURY SUMMIT  
 PARK WEST  
 APARTMENTS**

SITING COUNCIL	
B	04/24/14 REVISED PER COMMENTS
A	01/13/14 PRELIMINARY SUBMISSION



Dewberry Engineers Inc.  
 600 PARSIPPANY ROAD  
 SUITE 301  
 PARSIPPANY, NJ 07054  
 PHONE: 973.739.9400  
 FAX: 973.739.9710



ROBERT J. FOLEY, P.E.  
 CT LICENSE No. PEN.0029056  
 IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER TO ALTER THIS DOCUMENT.

DRAWN BY:	JC
REVIEWED BY:	BSH
CHECKED BY:	GHN
PROJECT NUMBER:	50055106
JOB NUMBER:	50061016
SITE ADDRESS:	

79 PARK AVENUE  
 DANBURY, CT 06810

SHEET TITLE

EQUIPMENT PLAN

SHEET NUMBER

Z-8



500 ENTERPRISE DRIVE SUITE 3A  
ROCKY HILL, CT 06067



500 ENTERPRISE DRIVE SUITE 3A  
ROCKY HILL, CT 06067

**CT2315B  
DANBURY SUMMIT  
PARK WEST  
APARTMENTS**

SITING COUNCIL	
B 04/24/14	REVISED PER COMMENTS
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DRAWN BY:	JC
REVIEWED BY:	BSH
CHECKED BY:	GHN
PROJECT NUMBER:	50055106
JOB NUMBER:	50061016
SITE ADDRESS:	

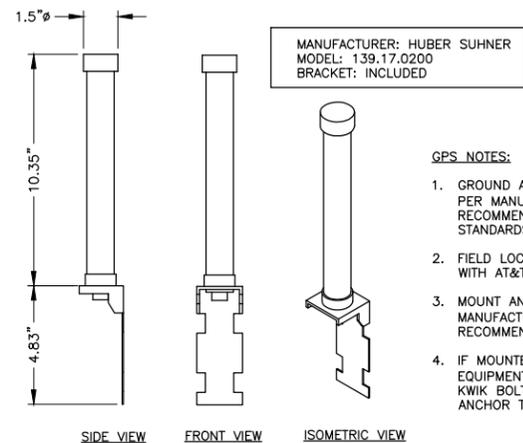
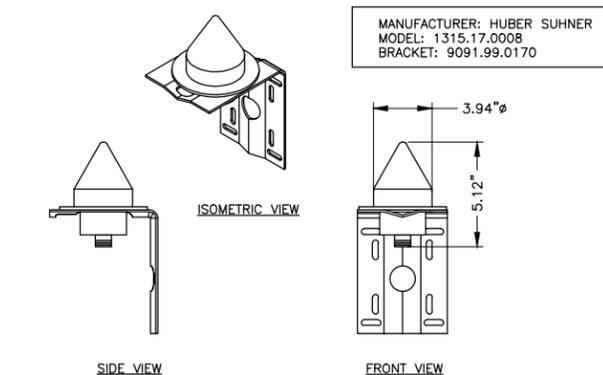
79 PARK AVENUE  
DANBURY, CT 06810

SHEET TITLE

CONSTRUCTION DETAILS I

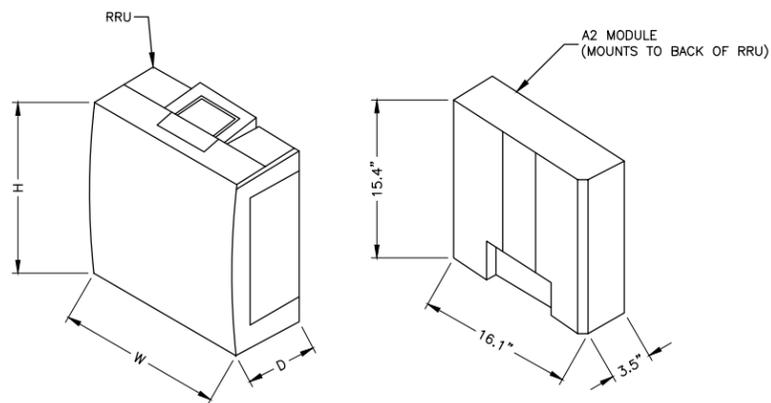
SHEET NUMBER

Z-9



- GPS NOTES:**
- GROUND ANTENNAS AND MOUNTS PER MANUFACTURER'S RECOMMENDATIONS AND AT&T STANDARDS.
  - FIELD LOCATE GPS ANTENNAS WITH AT&T CM APPROVAL.
  - MOUNT ANTENNAS PER MANUFACTURER'S RECOMMENDATIONS.
  - IF MOUNTED TO PROPOSED EQUIPMENT SHELTER, HILTI 1/4" KWIK BOLT 3 EXPANSION ANCHOR TO BE USED.

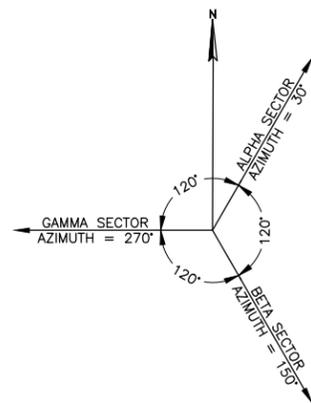
**GPS ANTENNA DETAIL** 1  
SCALE: N.T.S.



RRU MODEL & DIMENSIONS	
ERICSSON MODEL #	DIMENSIONS (HxWxD)
RRUS-11	19.7"x17.0"x7.2"
RRUS-12	20.4"x18.8"x7.5"
RRUS-E2	20.4"x18.8"x7.5"
RRUS-32	29.9"x13.3"x6.7"

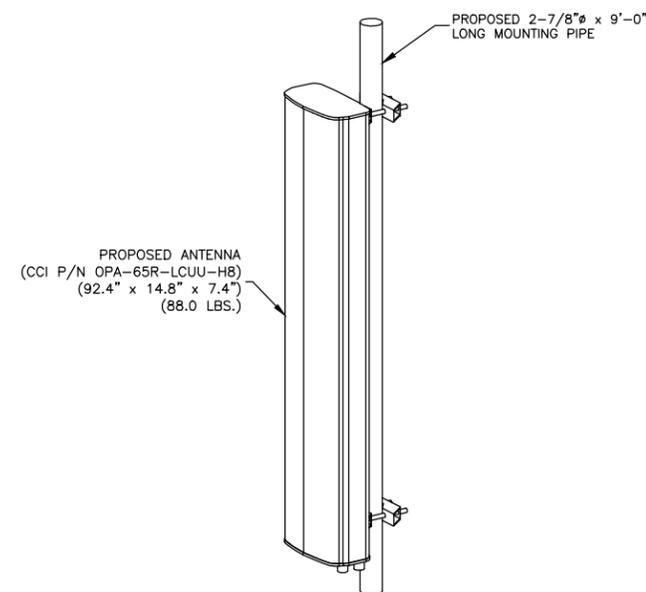
- RRU NOTES:**
- GROUND EQUIPMENT AND MOUNTS PER MANUFACTURER'S RECOMMENDATIONS AND AT&T STANDARDS.
  - MOUNT EQUIPMENT PER MANUFACTURER'S RECOMMENDATIONS.
  - CONFIRM REQUIRED EQUIPMENT WITH LATEST RFDS.

**RRU & A2 MODULE** 4  
SCALE: N.T.S.



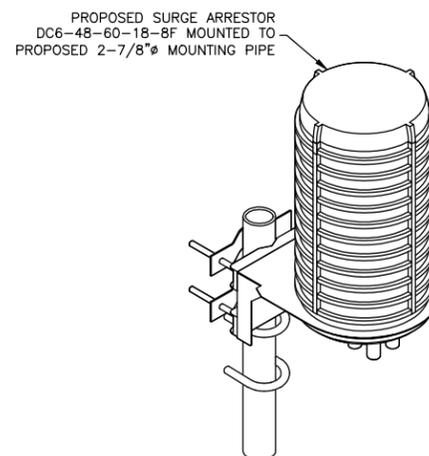
- ANTENNA NOTES:**
- AZIMUTHS BASED ON APPROXIMATE TRUE NORTH.
  - CONTRACTOR TO VERIFY FINAL AZIMUTHS WITH RF ENGINEER PRIOR TO ANTENNA INSTALLATION.

**ANTENNA ORIENTATION KEY** 2  
SCALE: N.T.S.



- NOTE:**
- CONTRACTOR TO VERIFY SPECIFIC ANTENNA MODELS WITH AT&T APPROVED RFDS.

**ISOMETRIC ANTENNA DETAIL** 3  
SCALE: N.T.S.



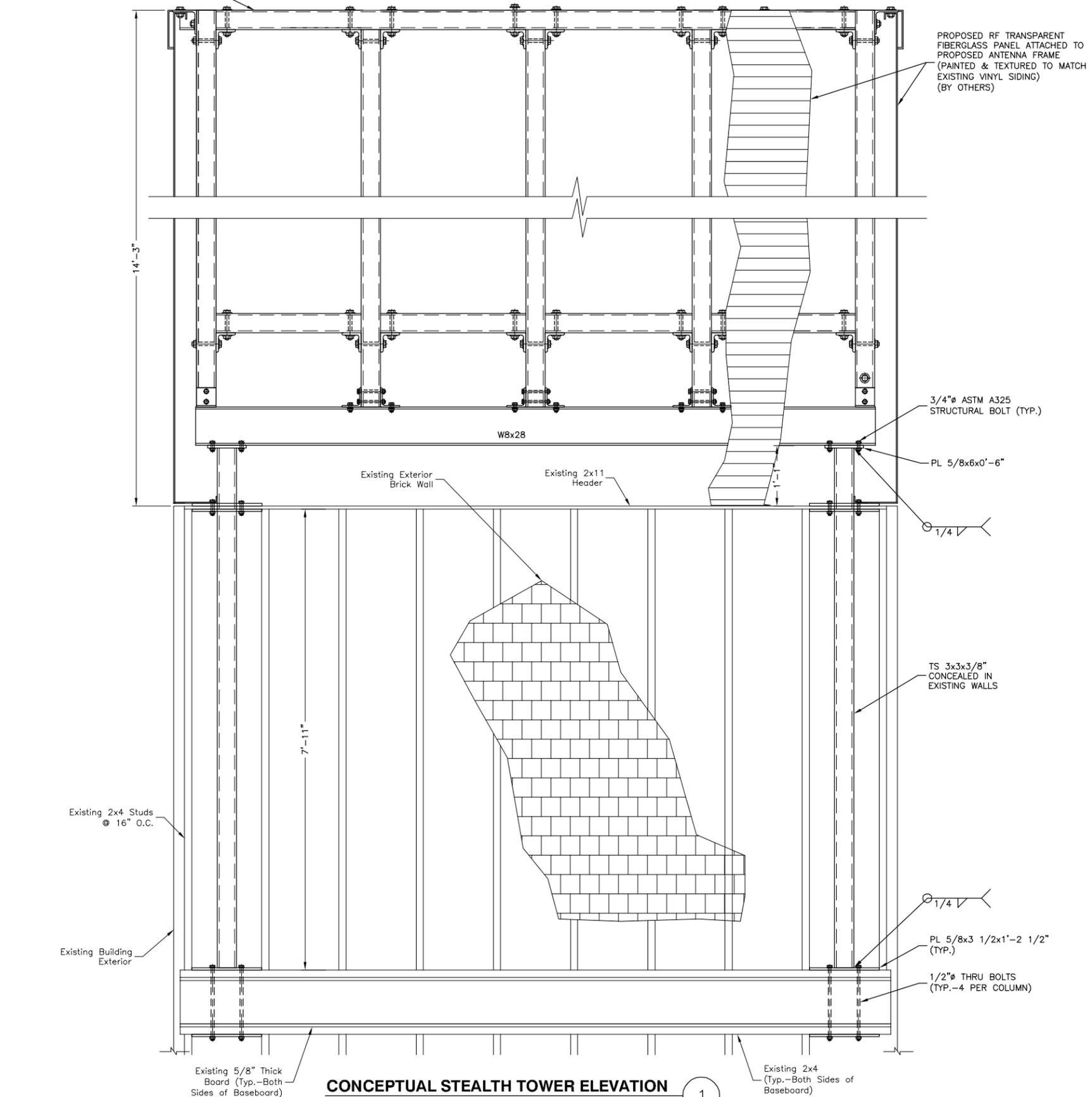
- NOTE:**
- ALL ANTENNAS, COAX AND ANTENNA SUPPORT EQUIPMENT TO BE INSTALLED IN ACCORDANCE WITH STRUCTURAL ANALYSIS AND FINAL RF DATA SHEET.

**SURGE ARRESTOR MOUNTING DETAIL** 5  
SCALE: N.T.S.



PROPOSED STEALTH TOWER FRAME TO CONCEAL ALL ANTENNAS AND EQUIPMENT (FINAL DESIGN BY OTHERS)

PROPOSED RF TRANSPARENT FIBERGLASS PANEL ATTACHED TO PROPOSED ANTENNA FRAME (PAINTED & TEXTURED TO MATCH EXISTING VINYL SIDING) (BY OTHERS)



**CONCEPTUAL STEALTH TOWER ELEVATION**  
 SCALE: 1/2"=1' FOR 11"x17"  
 1"=1' FOR 22"x34"



500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06067



500 ENTERPRISE DRIVE SUITE 3A  
 ROCKY HILL, CT 06067

**CT2315B**  
**DANBURY SUMMIT**  
**PARK WEST**  
**APARTMENTS**

SITING COUNCIL	
B 04/24/14	REVISED PER COMMENTS
A 01/13/14	PRELIMINARY SUBMISSION

**Dewberry**  
 Dewberry Engineers Inc.  
 800 PARSIPPANY ROAD  
 SUITE 301  
 PARSIPPANY, NJ 07054  
 PHONE: 973.739.9400  
 FAX: 973.739.9710

ROBERT J. FOLEY, P.E.  
 CT LICENSE No. PEN.0029056

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DRAWN BY:	JC
REVIEWED BY:	BSH
CHECKED BY:	GHN
PROJECT NUMBER:	50055106
JOB NUMBER:	50061016
SITE ADDRESS:	

79 PARK AVENUE  
 DANBURY, CT 06810

SHEET TITLE	
STRUCTURAL DETAILS	
SHEET NUMBER	

Z-11

April 24, 2014

Tim Burks  
AT&T Mobility  
500 Enterprise Dr. Suite 3A  
Rocky Hill, CT 06067

**RE: Structural Evaluation for Proposed Stealth Tower**  
**Site Name: CT2315B - Danbury Summit Park West Apartments**  
**Site Address: 79 Park Ave., Danbury, CT 06810**  
**Dewberry Job Number: 50061016**

Dear Mr. Burks:

Pursuant to your request, Dewberry Engineers Inc. has evaluated the structural impact of the installation of proposed Stealth Penthouse on the top of an existing staircase at the existing facility located at the above referenced address by AT&T Mobility. The existing structure is a wood built stair tower. Dewberry Engineers Inc. has reviewed the following documents in preparing this evaluation:

- Preliminary Submission prepared by Dewberry Engineers, Inc. dated 4/13/14

AT&T proposes that the following compliment of equipment is to be installed at the site:

- 10'-3"x13'-3"x14'-3" tall stealth tower with 12 antennas, 18 RRHs, and 9 surge arrestors total located inside the proposed stealth tower

These proposed antennas are to be at a centerline elevation of approximately 47'-6" above ground level.

The stealth tower will increase the shear and vertical loading on the existing structure. Using the assumption that the original building was built to standard code practices, the existing structure has the capacity to support the added structure on the existing stair tower.

Lateral transfer from the stair projection to the lower roof diaphragm must be reinforced due to the increased lateral force induced by the new stealth enclosure.

We have attached supporting calculations for your use.

Dewberry Engineers Inc. reserves the right to add to or modify this evaluation if more information becomes available. The conclusions reached by Dewberry Engineers Inc. in this report are only applicable to the previously mentioned existing structural elements supporting the proposed AT&T Mobility wireless telecommunications installation. Any deviation of the support condition, loading, location, placement, equipment configuration, etc., will require Dewberry Engineers Inc. to generate an additional structural evaluation. Further, no structural qualification is made or implied by this report of any existing structural elements not directly supporting the proposed installation and construction described herein.

If you have any questions regarding this matter, please contact me at our Parsippany, NJ office at (973) 739-9400.

AT&T Mobility  
Danbury Summit park West Apartments  
Site Number CT2315B  
Dewberry Project Number: 50061016  
April 24, 2014  
Page 2 of 2

Sincerely,

Dewberry Engineers, Inc.

Robert J. Foley, P.E.  
Connecticut Professional Engineer  
License Num. PEN.0029056

## **EXHIBIT C**

Daniel L. Goulet  
 C Squared Systems, LLC  
 65 Dartmouth Drive  
 Auburn, NH 03032  
 603-644-2800  
 Dan.Goulet@csquaredsystems.com



April 1, 2014

Connecticut Siting Council

Subject: New Cingular Wireless PCS, LLC (“AT&T”) – (CT2315) - 79 Park Avenue, Danbury, CT

Dear Connecticut Siting Council:

C Squared Systems has been retained by New Cingular Wireless PCS, LLC (“AT&T”) to investigate RF Power Density levels for the AT&T antenna arrays, to be installed within the stealth penthouse on the building located at 79 Park Avenue in Danbury, CT.

Calculations were done in accordance with FCC OET Bulletin 65. These worst-case calculations assume that all transmitters are simultaneously operating at full power and that there is 0 dB of cable loss. The calculation point is 6 feet above ground level to model the RF power density at the head of a person standing at the base of the tower.

Due to the directional nature of the proposed AT&T antennas, the majority of the RF power is focused out towards the horizon. As a result, there will be less RF power directed below the antennas relative to the horizon, and consequently lower power density levels around the base of the tower. Please refer to the Attachment for the vertical patterns of the proposed AT&T antennas. The calculated results below include a nominal 10 dB off-beam pattern loss to account for the lower relative gain directly below the antennas.

Location	Carrier	Vertical Distance to Antenna (Ft.)	Operating Frequency (MHz)	Number of Trans.	Effective Radiated Power (ERP) Per Transmitter (Watts)	Power Density (mw/cm <sup>2</sup> )	Limit	%MPE
Ground Level	AT&T UMTS	47.5	880	1	1028	0.0215	0.5867	3.66%
	AT&T UMTS	47.5	1900	1	1265	0.0264	1.0000	2.64%
	AT&T LTE	47.5	710	2	1254	0.0524	0.4733	11.07%
	AT&T LTE	47.5	880	1	1542	0.0322	0.5867	5.49%
	AT&T LTE	47.5	1900	2	1897	0.0793	1.0000	7.93%
	AT&T LTE	47.5	2300	1	2179	0.0455	1.0000	4.55%
<b>Total</b>								<b>35.34%</b>

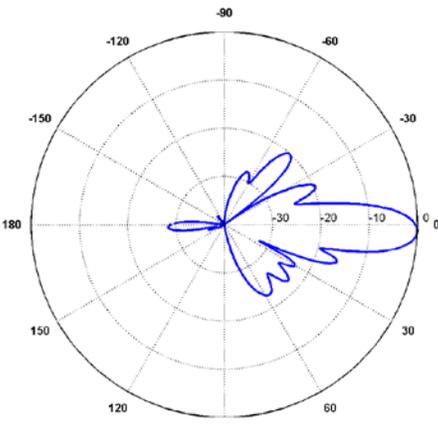
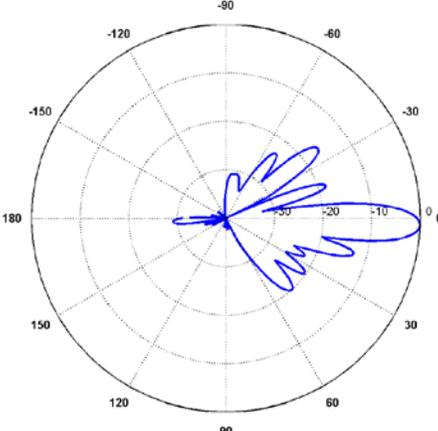
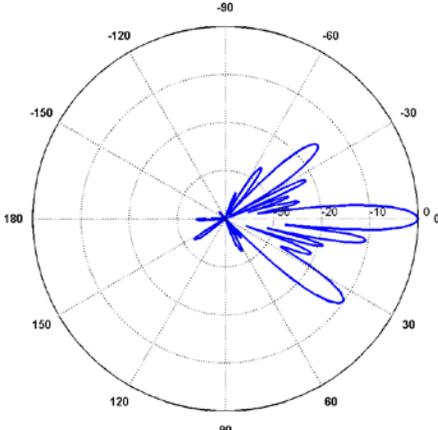
**Summary:** Under worst-case assumptions, RF Power Density levels for the proposed AT&T antenna arrays will not exceed **35.34%**<sup>1</sup> of the FCC MPE limit for General Public/Uncontrolled Environments.

Sincerely,

Daniel L. Goulet  
 C Squared Systems, LLC

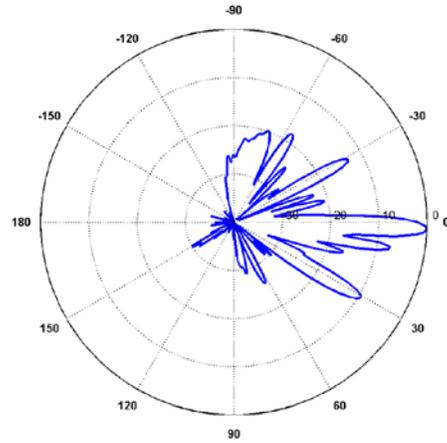
<sup>1</sup> The total %MPE is a summation of each unrounded contribution. Therefore, summing each rounded value may not reflect the total value listed in the table.

**Attachment: AT&T's Antenna Data Sheets and Electrical Patterns**

<p><b>750 MHz</b></p> <p>Manufacturer: CCI Products            Model #: HPA-65R-BUU-H8            Frequency Band: 698-806 MHz            Gain: 13.2 dBd            Vertical Beamwidth: 10.1°            Horizontal Beamwidth: 65°            Polarization: Dual Pol ± 45°            Size L x W x D: 92.4" x 14.8" x 7.4"</p>	
<p><b>850 MHz</b></p> <p>Manufacturer: CCI Products            Model #: HPA-65R-BUU-H8            Frequency Band: 824-894 MHz            Gain: 14.1 dBd            Vertical Beamwidth: 8.4°            Horizontal Beamwidth: 61°            Polarization: Dual Pol ± 45°            Size L x W x D: 92.4" x 14.8" x 7.4"</p>	
<p><b>1900 MHz</b></p> <p>Manufacturer: CCI Products            Model #: HPA-65R-BUU-H8            Frequency Band: 1850-1990 MHz            Gain: 15.0 dBd            Vertical Beamwidth: 5.6°            Horizontal Beamwidth: 62°            Polarization: Dual Pol ± 45°            Size L x W x D: 92.4" x 14.8" x 7.4"</p>	

**2300 MHz**

Manufacturer: CCI Products  
Model #: HPA-65R-BUU-H8  
Frequency Band: 2305-2360 MHz  
Gain: 15.6 dBd  
Vertical Beamwidth: 4.5°  
Horizontal Beamwidth: 60°  
Polarization: Dual Pol  $\pm 45^\circ$   
Size L x W x D: 92.4" x 14.8" x 7.4"



## **EXHIBIT D**

**Prepared For:**  
**AT&T Mobility**  
**Site Name:**  
**Danbury Summit Park West Apartments**  
**Site No.: CT2315B**  
**79 Park Avenue**  
**Danbury, CT 06810**

*Summit  
Park  
West*

For visual reference only. Actual visibility is dependent upon weather conditions, season, sunlight, and viewer location.



**at&t**  
500 Enterprise Drive  
Suite 3A  
Rocky Hill, CT 06067

**Danbury Summit Park West Apartments**  
**Site No.: CT2315B**

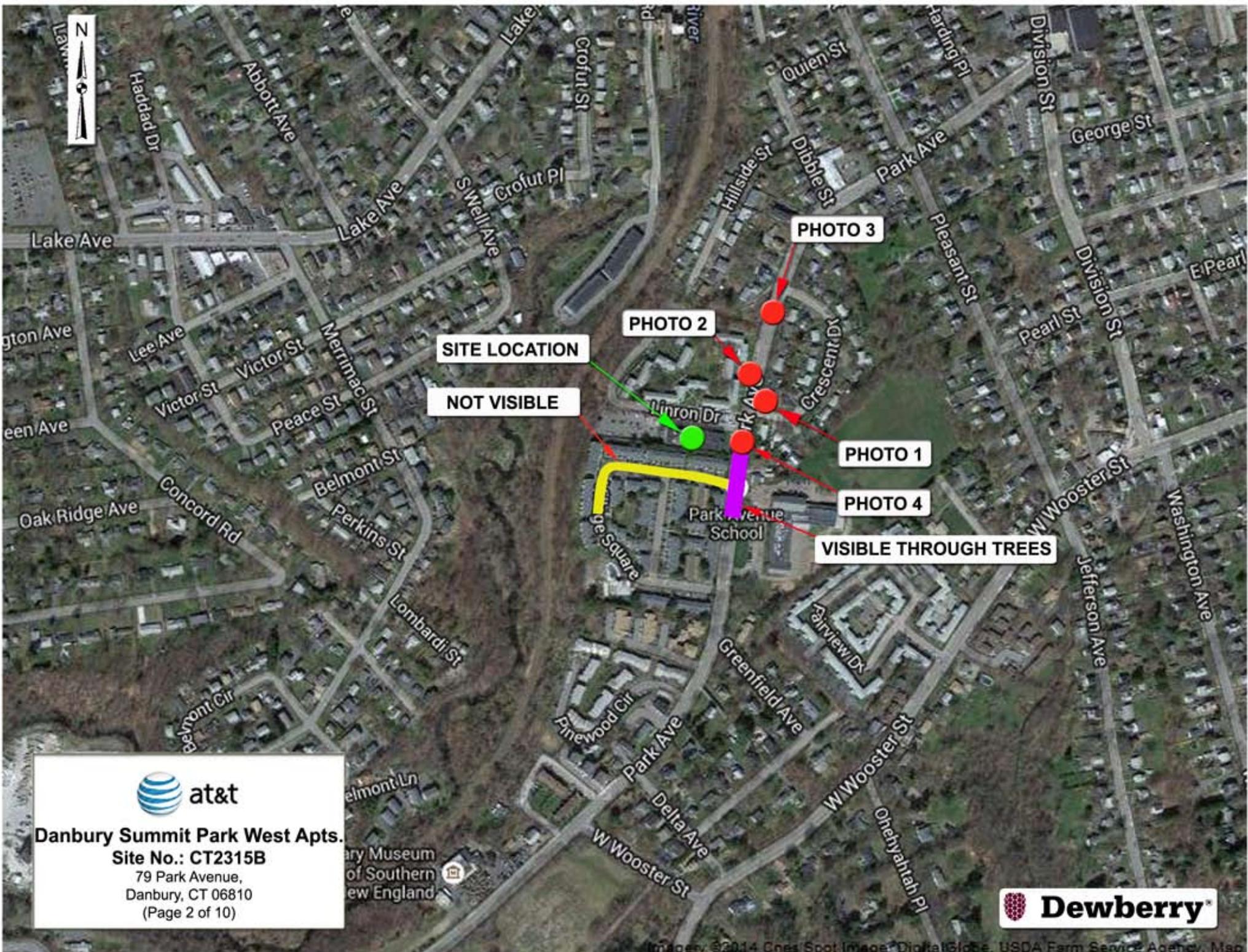
DEWBERRY NO. 50061016  
(Page 1 of 10)



500 Enterprise Drive Suite 3A  
Rocky Hill, CT 06067



**Dewberry**<sup>®</sup>  
Dewberry Engineers Inc.  
600 Parsippany Rd.  
Suite 301  
Parsippany, NJ 07054



**SITE LOCATION**

**NOT VISIBLE**

**PHOTO 2**

**PHOTO 3**

**PHOTO 1**

**PHOTO 4**

**VISIBLE THROUGH TREES**



**Danbury Summit Park West Apts.**

**Site No.: CT2315B**

79 Park Avenue,  
Danbury, CT 06810

(Page 2 of 10)



# Actual View

Summit  
Park  
West



Danbury Summit Park West Apts.

Photo 1A

View From Corner of  
Park Avenue and Crescent Drive  
(Page 3 of 10)



# Proposed View

Proposed Stealth Penthouse

Summit  
Park  
West



Danbury Summit Park West Apts.  
Photo 1B  
View From Corner of  
Park Avenue and Crescent Drive  
(Page 4 of 10)



# Actual View



**Danbury Summit Park West Apts.**  
**Photo 2A**  
View From Across the Street  
From 52 Park Avenue  
(Page 5 of 10)



# Proposed View

Proposed Stealth Penthouse



**Danbury Summit Park West Apts.**  
**Photo 2B**

View From Across the Street  
From 52 Park Avenue  
(Page 6 of 10)



# Actual View



**Danbury Summit Park West Apts.**  
**Photo 3A**  
View From 46 Park Avenue  
(Page 7 of 10)



# Proposed View

Proposed Stealth Penthouse



**Danbury Summit Park West Apts.**  
**Photo 3B**  
View From 46 Park Avenue  
(Page 8 of 10)



**Actual View**

*Summit  
Park  
West*



**Danbury Summit Park West Apts.**

**Photo 4A**

View Across the Street

(Page 9 of 10)



# Proposed View

Proposed Stealth Penthouse

*Summit  
Park  
West*



Danbury Summit Park West Apts.

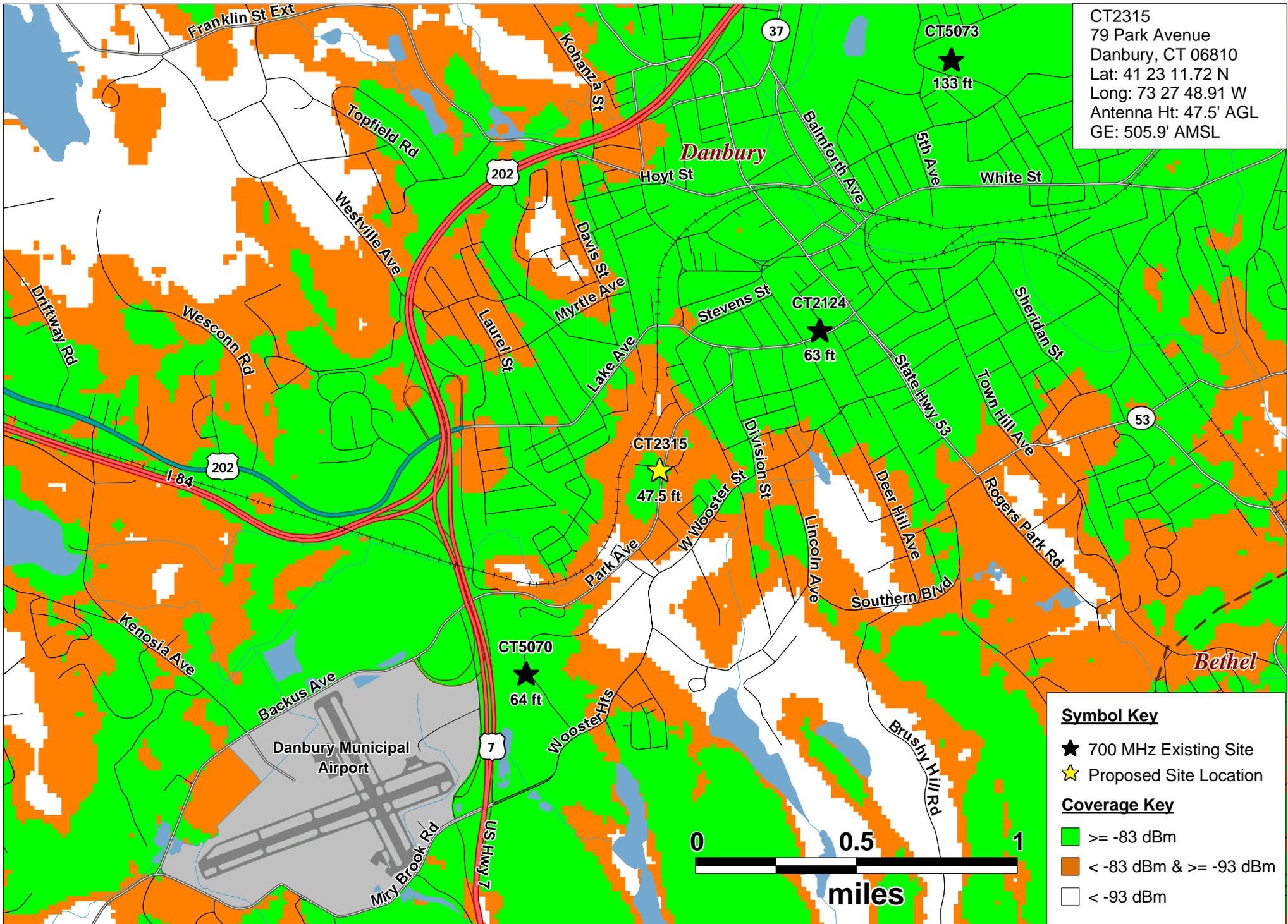
Photo 4B

View From Across the Street

(Page 10 of 10)



# **EXHIBIT E**



CT2315  
 79 Park Avenue  
 Danbury, CT 06810  
 Lat: 41 23 11.72 N  
 Long: 73 27 48.91 W  
 Antenna Ht: 47.5' AGL  
 GE: 505.9' AMSL

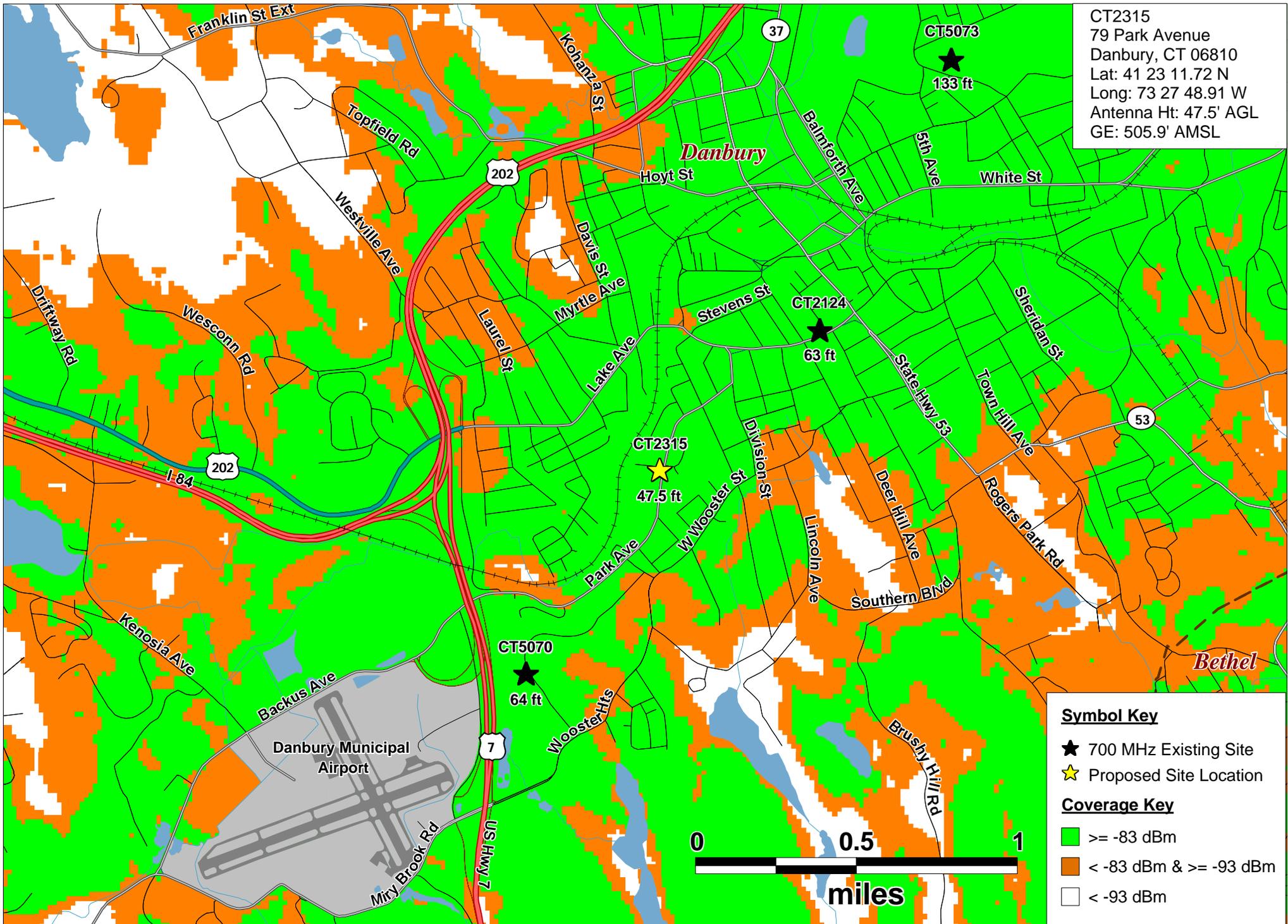
**Symbol Key**

- ★ 700 MHz Existing Site
- ☆ Proposed Site Location

**Coverage Key**

- Green:  $\geq -83$  dBm
- Orange:  $< -83$  dBm &  $\geq -93$  dBm
- White:  $< -93$  dBm





CT2315  
 79 Park Avenue  
 Danbury, CT 06810  
 Lat: 41 23 11.72 N  
 Long: 73 27 48.91 W  
 Antenna Ht: 47.5' AGL  
 GE: 505.9' AMSL

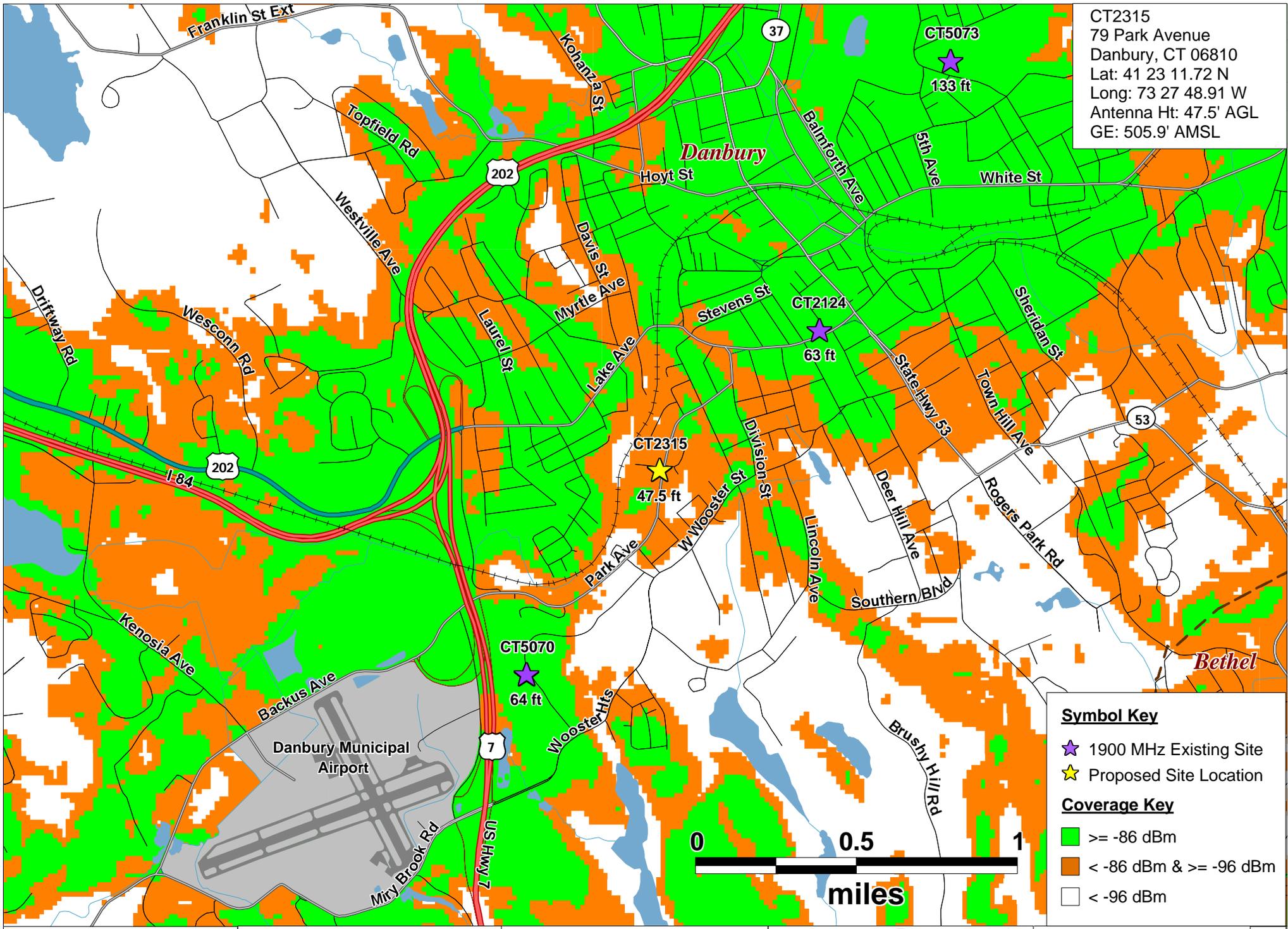
**Symbol Key**

- ★ 700 MHz Existing Site
- ★ Proposed Site Location

**Coverage Key**

- $\geq -83$  dBm
- $< -83$  dBm &  $\geq -93$  dBm
- $< -93$  dBm





CT2315  
 79 Park Avenue  
 Danbury, CT 06810  
 Lat: 41 23 11.72 N  
 Long: 73 27 48.91 W  
 Antenna Ht: 47.5' AGL  
 GE: 505.9' AMSL

**Symbol Key**

- ☆ 1900 MHz Existing Site
- ★ Proposed Site Location

**Coverage Key**

- Green:  $\geq -86$  dBm
- Orange:  $< -86$  dBm &  $\geq -96$  dBm
- White:  $< -96$  dBm



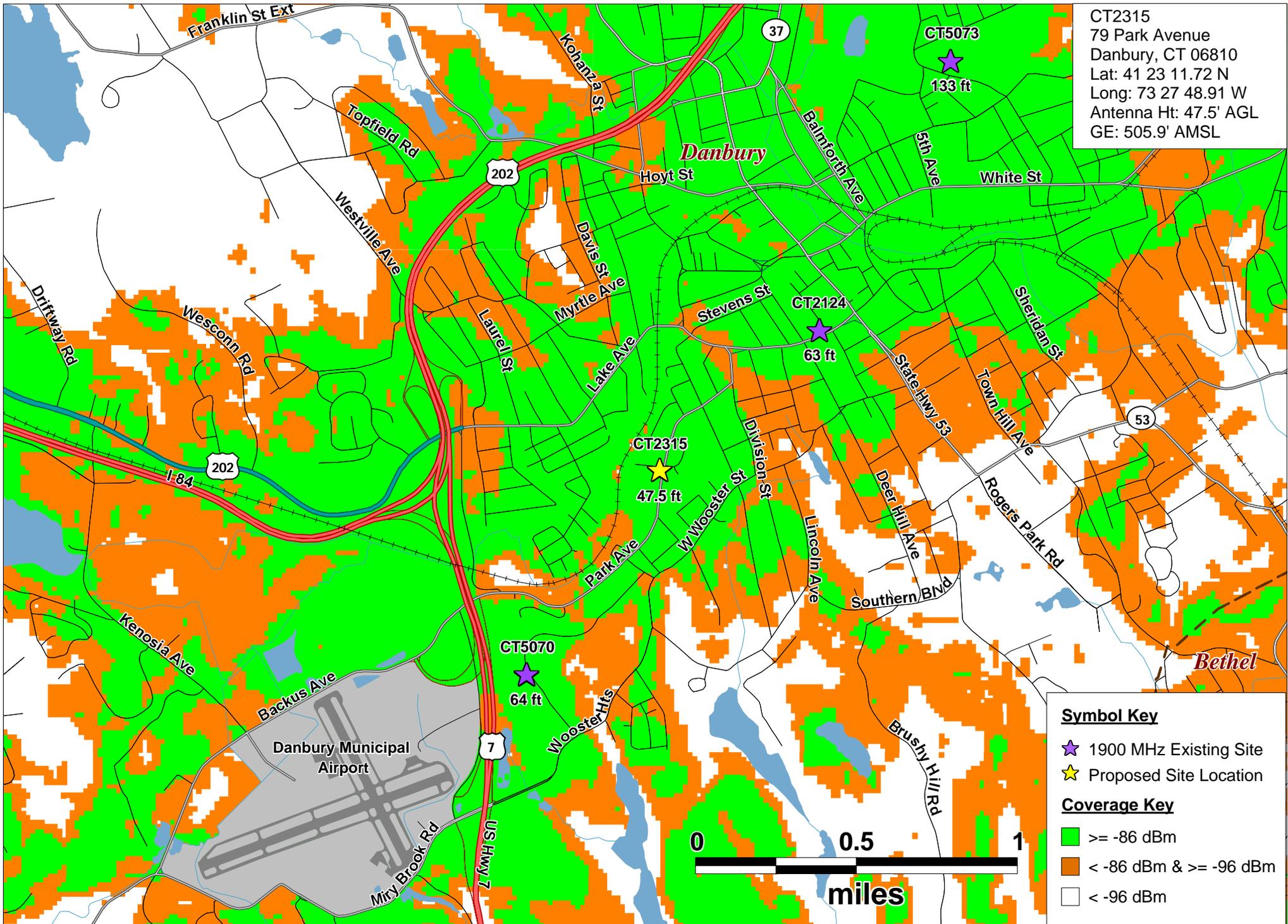
Existing 1900 MHz LTE Coverage

Danbury, CT

79 Park Avenue  
 Danbury, CT 06810



PREPARED ON \_\_\_\_\_  
 DATE: 04/01/2014  
 REV 0



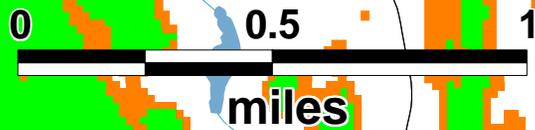
CT2315  
 79 Park Avenue  
 Danbury, CT 06810  
 Lat: 41 23 11.72 N  
 Long: 73 27 48.91 W  
 Antenna Ht: 47.5' AGL  
 GE: 505.9' AMSL

**Symbol Key**

- ☆ 1900 MHz Existing Site
- ★ Proposed Site Location

**Coverage Key**

- Green:  $\geq -86$  dBm
- Orange:  $< -86$  dBm &  $\geq -96$  dBm
- White:  $< -96$  dBm



# **EXHIBIT F**

April 28, 2014

**VIA CERTIFIED MAIL**  
**RETURN RECEIPT REQUESTED**

Re: New Cingular Wireless PCS, LLC (“AT&T”)  
Proposed Wireless Telecommunications Facility  
Danbury, Connecticut  
Petition to the State of Connecticut Siting Council

Dear \_\_\_\_\_:

We are writing to you on behalf of our client, AT&T, with respect to the above referenced matter and our client’s intent to file a Petition with the State of Connecticut Siting Council for approval of a proposed wireless communications facility (the “facility”) to be located on an existing building located at 79 Park Avenue, Danbury, Connecticut. The attached notice is being sent to you pursuant to the Regulations of Connecticut State Agencies, which require that owners of record of property that abuts a parcel on which a facility is proposed be sent notice of an applicant’s intent to file a Petition with the Connecticut Siting Council. Enclosed for your reference is a photosimulation of the proposal which involves antennas on the roof of the building.

If you have any questions concerning this notice or Petition, please do not hesitate to contact the Connecticut Siting Council or the undersigned after April 30, 2014 the date on which the Petition is expected to be on file with the State.

Very truly yours,

Christopher B. Fisher

Attachments

## NOTICE

Notice is hereby given, pursuant to Section 16-50j-40(a) of the Regulations of Connecticut State Agencies of a Petition to be filed with the Connecticut Siting Council (“Siting Council”) on or after April 30, 2014 by New Cingular Wireless PCS, LLC (“AT&T” or the “Petitioner”). AT&T will seek a declaratory ruling that no certificate of environmental compatibility and public need is required to install a wireless tower facility on an existing building located at 79 Park Avenue, Danbury, Connecticut (the “Site”).

The Site is improved with a four-story residential apartment building and associated paved parking areas. Access to the Site is provided from Park Avenue. AT&T’s proposed facility consists of a 14’ tall stealth tower on top of the existing staircase penthouse on the rooftop of the existing building. The stealth tower will extend approximately 8’ above the existing roof ridgeline. AT&T will install up to twelve (12) panel antennas and equipment, inside the proposed stealth tower at a centerline height of approximately 47.5’ AGL. Associated unmanned equipment is proposed to be located in the basement of the existing building. An emergency backup power generator will be located on a 4’ by 10’ concrete pad near the dumpster and enclosed by an 8’ tall stockade fence.

The facility is being proposed to allow AT&T to provide service in this area of Danbury. The Petition will provide details of the facility and explain why Petitioner submits that the proposed facility on an existing building presents no significant adverse environmental effects. The location, height and other features of the facility are subject to review and potential change under provisions of the Connecticut General Statutes Sections 16-50g et. seq.

Copies of the Petition will be available for review during normal business hours on or after April 30, 2014 at the Connecticut Siting Council:

Connecticut Siting Council  
10 Franklin Square  
New Britain, Connecticut 06051

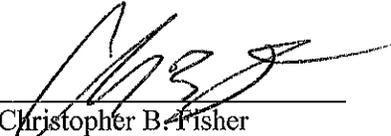
or the offices of the undersigned. All inquiries should be addressed to the Connecticut Siting Council or to the undersigned.

Christopher B. Fisher, Esq.  
Cuddy & Feder LLP  
445 Hamilton Ave, 14th Floor  
White Plains, New York 10601  
(914) 761-1300  
Attorneys for the Petitioner

**CERTIFICATION OF SERVICE**

I hereby certify that on the 28th of April 2014, a copy of the foregoing letter and notice was mailed by certified mail, return receipt requested to each of the abutting properties owners on the accompanying list.

4/28/14  
Date

  
\_\_\_\_\_  
Christopher B. Fisher  
Cuddy & Feder LLP  
445 Hamilton Avenue, 14<sup>th</sup> Floor  
White Plains, New York 10601

Attorneys for:  
New Cingular Wireless PCS, LLC ("AT&T")

ADJACENT PROPERTY OWNERS  
79 Park Avenue

Land Trust of Danbury  
PO Box 32  
Danbury CT 06813

Ann Marie Cioffi & Neville Seavy  
56 Park Avenue  
Danbury, CT 06810

CMPM  
PO Box 690  
Southbury, CT 06488

Seuchand & Hanswattie Sumair  
54 Park Avenue  
Danbury, CT 06810

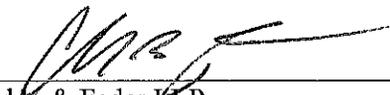
Village Square  
c/o RRS Management  
PO Box 2636  
Danbury, CT 06813

Dante Albanese  
58 Park Avenue  
Danbury, CT 06810

## CERTIFICATION OF SERVICE

I hereby certify that on the 28 day of April 2014, copies of the attached notice of filing of a Petition with the Connecticut Siting Council for a declaratory ruling were sent by certified mail, return receipt requested, to the following:

Dated: 4/28/14

  
 Cuddy & Feder LLP  
 45 Hamilton Avenue, 14<sup>th</sup> Floor  
 White Plains, New York 10601  
 Attorneys for :  
 New Cingular Wireless PCS, LLC ("AT&T")

### State and Regional

The Honorable George Jepsen Attorney General Office of the Attorney General 55 Elm Street Hartford, CT 06106	Department of Economic and Community Development Catherine H. Smith, Commissioner 505 Hudson Street Hartford, CT 06106-7106
Department of Public Health Dr. Jewel Mullen, Commissioner 410 Capitol Avenue P.O. Box 340308 Hartford, CT 06134	Department of Energy and Environmental Protection Public Utilities Regulatory Authority Chairman Arthur House Ten Franklin Square New Britain, CT 06051
Council on Environmental Quality Susan D. Merrow, Chair 79 Elm Street Hartford, CT 06106	Department of Transportation James P. Redeker, Commissioner 2800 Berlin Turnpike Newington, CT 06111
Department of Energy & Environmental Protection Rob Klee, Commissioner 79 Elm Street Hartford, CT 06106	Department of Agriculture Steven K. Reviczky, Commissioner 165 Capitol Avenue Hartford, CT 06106
Office of Policy and Management Benjamin Barnes, Secretary 450 Capitol Avenue Hartford, CT 06106-1308	State Representative -- 110th Assembly District Bob Godfrey Legislative Office Building Room 4107 Hartford, CT 06106
Department of Emergency Services & Public Protection - Homeland Security Dora B. Schriro, Commissioner 25 Sigourney Street, 6 <sup>th</sup> Floor Hartford, CT 06106-5042	State Senator -- 24th District Michael A. McLachlan Legislative Office Building Room 3400 Hartford, CT 06106
Department of Economic and Community Development-Offices of Culture and Tourism Daniel Forrest, State Historic Preservation Officer One Constitution Plaza, 2 <sup>nd</sup> Floor Hartford, CT 06103	Housatonic Valley Council of Elected Officials Jonathan Chew, Executive Director Old Town Hall 162 Whisconier Road Brookfield, CT 06804

## Federal

Federal Communications Commission 445 12 <sup>th</sup> Street SW Washington, D.C. 20554	Federal Aviation Administration 800 Independence Avenue, SW Washington, DC 20591
U.S. Congresswoman Elizabeth Esty Fifth District of Connecticut Old Post Office Plaza, LLC 114 W. Main Street New Britain, CT 06051	U.S. Senator Richard Blumenthal 90 State House Square, 10th Floor Hartford, CT 06103
U.S. Senator Christopher Murphy One Constitution Plaza, 7 <sup>th</sup> Floor Hartford, CT 06103	

## City of Danbury

Mayor Mark D. Boughton City Hall 155 Deer Hill Avenue Danbury, CT 06810	Planning Commission Arnold E. Finaldi Jr., Chairman City Hall 155 Deer Hill Avenue Danbury, CT 06810
Lori A. Kaback, Town Clerk City Hall 155 Deer Hill Avenue Danbury, CT 06810	Environmental Impact Commission Bernard P. Gallo, Chairman City Hall 155 Deer Hill Avenue Danbury, CT 06810
Denis I. Elpern, Director Planning & Zoning City Hall 155 Deer Hill Avenue Danbury, CT 06810	Conservation Commission Lin Murray, Chairwoman City Hall 155 Deer Hill Avenue Danbury, CT 06810
David Newland, Building Official City Hall 155 Deer Hill Avenue Danbury, CT 06810	Zoning Commission Robert C. Melillo, Chairman City Hall 155 Deer Hill Avenue Danbury, CT 06810