768 Southleaf Dr.
Virginia Beach, VA 23462
aconwell@clinellc.com
215.588.7035

June 13, 2024

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

Re: Notice of Exempt Modifications – AT&T Site CT1002
AT&T Telecommunications Facility @ 2 Prestige Park Road East Hartford, CT 06108

Dear Ms. Bachman,

New Cingular Wireless, PCS, LLC ("AT&T") currently maintains a wireless telecommunications facility on an existing +/- 150' monopole tower at the above referenced address, latitude 41.788325, longitude -72.6005431. Said monopole tower is owned and managed by American Tower Company.

AT&T desires to modify its existing telecommunications facility by replacing nine (9) antennas, removing six (6) diplexers, removing (6) TMAs and modifying the existing mount, as more particularly detailed and described on the enclosed Construction Drawings prepared by TEP Northeast, last revised on May 30, 2024. The centerline height of the existing antennas is and will remain at 154 feet.

Please accept this letter as notification pursuant to R.C.S.A §16-50j-73 for construction that constitutes an exempt modification pursuant to R.C.S.A §16-50j-72(b)(2). In accordance with R.C.S.A §16-50j-73, a copy of this letter is being sent to the following individuals: Connor Martin, Mayor of the Town of East Hartford: Carlene Shaw Town Planner for the Town of East Hartford: American Tower Company as tower owner and Barrington TIC 12 LLC & Market ACG Prestige Acquisitions LLC c/o ACG Prestige Acquisitions as property owner.

The planned modifications to the facility fall squarely within those activities explicitly provided for in R.C.S.A. §16-50j-72(b)(2). Specifically:

1. The proposed modifications will not result in an increase in the height of the existing structure.
2. The proposed modifications will not require an extension of the site boundary.
3. The proposed modifications will not increase noise levels at the facility by six decibels or more, or to levels that exceed state and local criteria.
4. The operation of the modified facility will not increase radio frequency emissions at the facility to a level at or above the Federal Communications Commissions safety standard. *Please see the RF emissions calculation for AT&T's modified facility enclosed herewith.*
5. The proposed modifications will not cause an ineligible change or alternation in the physical or environmental characteristics of the site.
6. The existing structure and its foundation can support the proposed loading. Please see the structural analysis dated June 11, 2024 and prepared by American Tower Corp enclosed herewith.

For the foregoing reasons, AT&T respectfully submits that the proposed modifications to the above referenced telecommunications facility constitute an exempt modification under R.C.S.A §16-50j-72(b)(2).

Best Regards,

Allison Conwell
Site Acquisition Consultant – Agent for AT&T
Centerline Communications LLC
750 West Center St. Ste 301
West Bridgewater, MA 02379
215-588-7035
aconwell@clinellc.com

Enclosures:
Exhibit 1 – Construction Drawings
Exhibit 2 – Property Card and GIS
Exhibit 3 – Structural Analysis
Exhibit 4 – Mount Analysis
Exhibit 5 – RF Emissions Analysis Report Evaluation
Exhibit 6 – Available Town of East Hartford Original Tower Approval Records
Exhibit 7 – Notice Deliver Confirmations

Cc:
Connor Martin, as elected official, Town of East Hartford
Carlene Shaw Town Planner, Town of East Hartford
Heather Morris, American Tower Company, as tower owner
Barrington TIC 12 LLC & Market ACG Prestige Acquisitions LLC c/o ACG Prestige Acquisitions, as property owner

EXHIBIT 1

PROJECT INFORMATION

SCOPE OF WORK:

ITEMS TO BE MOUNTED ON THE EXISTING MONOPOLE:
- INSTALL 4"X4"X3/8" X 6" LONG HSS TUBE (TYP.).
- INSTALL PROPOSED 2" STD. (2.38" O.D.) 10' LONG PIPE MAST (TYP. OF 3 PER SECTOR, TOTAL OF 9).
- INSTALL AT&T ANTENNA DMP65R-BU6EA-K @ POS. 4 (TYP. OF 1 PER SECTOR, TOTAL OF 3)
- INSTALL AT&T ANTENNA AIR6449 B77D (DoD BAND) @ POS. 3 (TYP. OF 1 PER SECTOR, TOTAL OF 3)
- INSTALL AT&T ANTENNA AIR6419 B77G (C BAND) @ POS. 3 (TYP. OF 1 PER SECTOR, TOTAL OF 3)
- INSTALL (1) HOISTING GRIP HANGER, SITEPRO-1 PART# PHH-AL.

ITEMS TO BE MOUNTED AT EQUIPMENT LOCATION:
- ADD 1x6651+XCEDE CABLE
FINAL=5216 + XMU /6630+IDLE /6651+XCEDE
- ADD (4) RECTIFIERS TO BE INSTALLED IN EXISTING POWER PLANT (TOTAL OF 10)
- ADD VERTIV BATTERY RACK WITH (2) STRINGS OF 170ET BATTERIES.
- ADD REMOVE & REPLACED (3) EXISTING STRINGS OF BATTERIES WITH (3) STRINGS OF 170ET BATTERIES IN EXISTING POWER PLANT.

ITEMS TO BE REMOVED:
- EXISTING AT&T ANTENNA OPA-65R-LCUU-H6 @ POS. 1 (TYP. OF 1 PER SECTOR, TOTAL OF 3)
- EXISTING AT&T ANTENNA 7770 @ 2 (TYP. OF 1 PER SECTOR, TOTAL OF 3)
- EXISTING AT&T ANTENNA 800-10965 @ 4 (TYP. OF 1 PER SECTOR, TOTAL OF 3)
- EXISTING AT&T DIPLEXER DBCT108F1V92-1 (TYP. OF 2 PER SECTOR, TOTAL OF 6)
- EXISTING AT&T TMA: LGP21401 (TYP. OF 2 PER SECTOR, TOTAL OF 6)
- EXISTING AT&T DIPLEXERS.

ITEMS TO REMAIN:
- (3) ANTENNAS, (12) RRUS, (3) SURGE ARRESTOR, (6) 7/8" COAX, (6) DC POWER, & (3) FIBER

RFDS:	PRELIMINARY-APRROVED V4 RFDS DATED 11/02/22
SITE ADDRESS:	2 PRESTIGE PARK ROAD EAST HARTFORD, CT 06108
LATITUDE:	41.788325 N, 41° 47' 17.97" N
LONGITUDE:	72.600543 W, 72° 36' 01.95" W
TYPE OF SITE:	MONOPOLE / INDOOR EQUIPMENT
STRUCTURE HEIGHT:	150'-0"±
RAD CENTER:	154'-0"±
CURRENT USE:	TELECOMMUNICATIONS FACILITY
PROPOSED USE:	TELECOMMUNICATIONS FACILITY

DRAWING INDEX

SHEET NO.	DESCRIPTION	REV.
T-1	TITLE SHEET	B
GN-1	GENERAL NOTES	B
A-1	COMPOUND & EQUIPMENT PLANS	B
A-2	ANTENNA PLANS & ELEVATION	B
A-3	DETAILS	B
G-1	GROUNDING DETAILS	B
RF-1	RF PLUMBING DIAGRAM	B

ATC SITE NAME: E H F R PRESTIGE PARK
ATC SITE #: 302473

NOTE TO GENERAL CONTRACTOR: (PRIOR TO CONSTRUCTION COMPLETION)

- TEP NORTHEAST (TEP OPCO, LLC.) TO PERFORM POST/CLIMB AND INSPECTION TO CONFIRM PROPOSED INSTALLATION COMPLIES WITH THE RECORD STAMPED DRAWINGS AND STRUCTURAL REPORTS PRIOR TO SUBMITTING FCCA (FINAL CONSTRUCTION CONTROL AFFIDAVIT). GC IS RESPONSIBLE FOR COORDINATING INSPECTIONS WITH TEP NORTHEAST (TEP OPCO, LLC.) PRIOR TO CONSTRUCTION BEING COMPLETED.

AT&T

SITE NUMBER: CTL01002

SITE NAME: EAST HARTFORD

FA CODE: 10034965

PACE ID: MRCTB062639, MRCTB057704, MRCTB057705, MRCTB052333, MRCTB051677, MRCTB051655

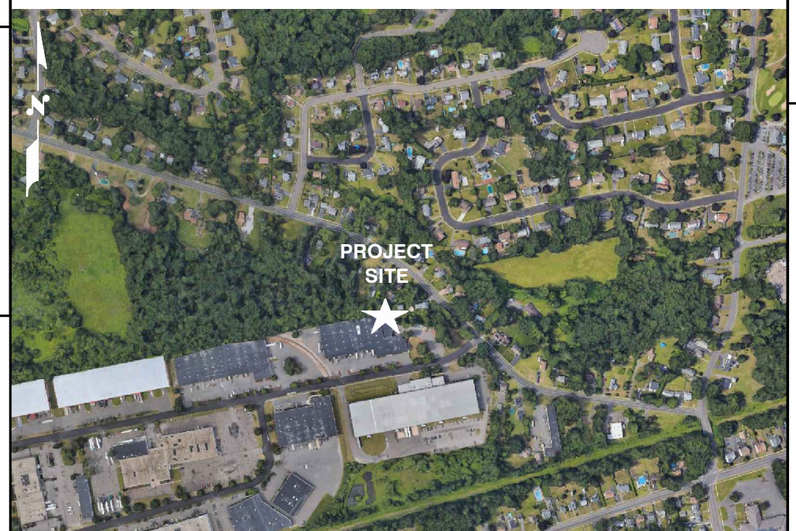
PROJECT: CELL SITE RF MODS, 5G NR ACTIVATION, 5G NR SOFTWARE, 5G NR RADIO, BBU RECONFIG., 5G NR 1SR CBAND 2024 UPGRADE

ISSUED FOR PERMITTING

VICINITY MAP

DIRECTIONS TO SITE: (FROM AT&T ADDRESS)

HEAD SOUTH TOWARD ENTERPRISE DR. TURN LEFT ONTO ENTERPRISE DR. TURN LEFT ONTO CAPITAL BLVD. USE THE LEFT LANE TO TURN LEFT ONTO STATE HWY 411. TURN LEFT TO MERGE WITH I-91 N. MERGE WITH I-91 N. USE THE 2ND FROM THE LEFT LANE TO TAKE EXIT 29 FOR U.S.5 N/CONNECTICUT 15 N/I-84 E TOWARD E HARTFORD/BOSTON. USE THE RIGHT LANE TO MERGE WITH US-5 N. CONTINUE ONTO CT-15 N. TAKE EXIT 91 FOR SILVER LN. TURN RIGHT ONTO SILVER LN. USE THE LEFT 2 LANES TO TURN LEFT ONTO ROBERTS ST. KEEP LEFT TO STAY ON ROBERTS ST. TURN LEFT ONTO HILLSIDE ST. TURN RIGHT ONTO BURNSIDE AVE. TURN LEFT ONTO SCHOOL ST. TURN RIGHT ONTO PRESTIGE PARK RD. TURN LEFT.



GENERAL NOTES

1. THIS DOCUMENT IS THE CREATION, DESIGN, PROPERTY AND COPYRIGHTED WORK OF AT&T. ANY DUPLICATION OR USE WITHOUT EXPRESS WRITTEN CONSENT IS STRICTLY PROHIBITED. DUPLICATION AND USE BY GOVERNMENT AGENCIES FOR THE PURPOSES OF CONDUCTING THEIR LAWFULLY AUTHORIZED REGULATORY AND ADMINISTRATIVE FUNCTIONS IS SPECIFICALLY ALLOWED.
2. THE FACILITY IS AN UNMANNED PRIVATE AND SECURED EQUIPMENT INSTALLATION. IT IS ONLY ACCESSED BY TRAINED TECHNICIANS FOR PERIODIC ROUTINE MAINTENANCE AND THEREFORE DOES NOT REQUIRE ANY WATER OR SANITARY SEWER SERVICE. THE FACILITY IS NOT GOVERNED BY REGULATIONS REQUIRING PUBLIC ACCESS PER ADA REQUIREMENTS.
3. CONTRACTOR SHALL VERIFY ALL PLANS AND EXISTING DIMENSIONS AND CONDITIONS ON THE JOB SITE AND SHALL IMMEDIATELY NOTIFY THE AT&T MOBILITY REPRESENTATIVE IN WRITING OF DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.
4. CONSTRUCTION DRAWINGS ARE VALID FOR SIX MONTHS AFTER ENGINEER OF RECORD'S STAMPED AND SIGNED SUBMITTAL DATE LISTED HEREIN.

72 HOURS

CALL
BEFORE YOU DIG
CALL TOLL FREE 1-800-922-4455
OR CALL 811

UNDERGROUND SERVICE ALERT

TEP NORTHEAST
TEP OPCO, LLC.
45 BEECHWOOD DRIVE, NORTH ANDOVER, MA 01845
TEL: (978) 557-5553

CENTERLINE
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SCALE: AS SHOWN | DESIGNED BY: JS | DRAWN BY: NP

STATE OF CONNECTICUT
DANIEL P. HAMM
No. 24178
LICENSED PROFESSIONAL ENGINEER

AT&T

TITLE SHEET
CELL SITE RF MODS, 5G NR ACTIVATION, 5G NR SOFTWARE, 5G NR RADIO, BBU RECONFIG., 5G NR 1SR CBAND

SITE NUMBER	DRAWING NUMBER	REV
CTL01002	T-1	B

GROUNDING NOTES

1. THE SUBCONTRACTOR SHALL REVIEW AND INSPECT THE EXISTING FACILITY GROUNDING SYSTEM AND LIGHTNING PROTECTION SYSTEM (AS DESIGNED AND INSTALLED) FOR STRICT COMPLIANCE WITH THE NEC (AS ADOPTED BY THE AHJ), THE SITE-SPECIFIC (UL, LPI, OR NFPA) LIGHTING PROTECTION CODE, AND GENERAL COMPLIANCE WITH TELCORDIA AND TIA GROUNDING STANDARDS. THE SUBCONTRACTOR SHALL REPORT ANY VIOLATIONS OR ADVERSE FINDINGS TO THE CONTRACTOR FOR RESOLUTION.

2. ALL GROUND ELECTRODE SYSTEMS (INCLUDING TELECOMMUNICATION, RADIO, LIGHTNING PROTECTION, AND AC POWER GES'S) SHALL BE BONDED TOGETHER, AT OR BELOW GRADE, BY TWO OR MORE COPPER BONDING CONDUCTORS IN ACCORDANCE WITH THE NEC.

3. THE SUBCONTRACTOR SHALL PERFORM IEEE FALL-OF-POTENTIAL RESISTANCE TO EARTH TESTING (PER IEEE 1100 AND 81 STANDARDS) FOR NEW GROUND ELECTRODE SYSTEMS. THE SUBCONTRACTOR SHALL FURNISH AND INSTALL SUPPLEMENTAL GROUND ELECTRODES AS NEEDED TO ACHIEVE A TEST RESULT OF 5 OHMS OR LESS.

4. METAL RACEWAY SHALL NOT BE USED AS THE NEC REQUIRED EQUIPMENT GROUND CONDUCTOR. STRANDED COPPER CONDUCTORS WITH GREEN INSULATION, SIZED IN ACCORDANCE WITH THE NEC, SHALL BE FURNISHED AND INSTALLED WITH THE POWER CIRCUITS TO BTS EQUIPMENT.

5. EACH BTS CABINET FRAME SHALL BE DIRECTLY CONNECTED TO THE MASTER GROUND BAR WITH GREEN INSULATED SUPPLEMENTAL EQUIPMENT GROUND WIRES, #6 AWG STRANDED COPPER OR LARGER FOR INDOOR BTS AND #2 AWG STRANDED COPPER FOR OUTDOOR BTS.

6. EXOTHERMIC WELDS SHALL BE USED FOR ALL GROUNDING CONNECTIONS BELOW GRADE.

7. APPROVED ANTIOXIDANT COATINGS (I.E., CONDUCTIVE GEL OR PASTE) SHALL BE USED ON ALL COMPRESSION AND BOLTED GROUND CONNECTIONS.

8. ICE BRIDGE BONDING CONDUCTORS SHALL BE EXOTHERMICALLY BONDED OR BOLTED TO GROUND BAR.

9. ALUMINUM CONDUCTOR OR COPPER CLAD STEEL CONDUCTOR SHALL NOT BE USED FOR GROUNDING CONNECTIONS.

10. MISCELLANEOUS ELECTRICAL AND NON-ELECTRICAL METAL BOXES, FRAMES AND SUPPORTS SHALL BE BONDED TO THE GROUND RING, IN ACCORDANCE WITH THE NEC.

11. METAL CONDUIT SHALL BE MADE ELECTRICALLY CONTINUOUS WITH LISTED BONDING FITTINGS OR BY BONDING ACROSS THE DISCONTINUITY WITH #6 AWG COPPER WIRE UL APPROVED GROUNDING TYPE CONDUIT CLAMPS.

12. ALL NEW STRUCTURES WITH A FOUNDATION AND/OR FOOTING HAVING 20 FT. OR MORE OF 1/2 IN. OR GREATER ELECTRICALLY CONDUCTIVE REINFORCING STEEL MUST HAVE IT BONDED TO THE GROUND RING USING AN EXOTHERMIC WELD CONNECTION USING #2 AWG SOLID BARE TINNED COPPER GROUND WIRE, PER NEC 250.50

GENERAL NOTES

1. FOR THE PURPOSE OF CONSTRUCTION DRAWING, THE FOLLOWING DEFINITIONS SHALL APPLY:

   CONTRACTOR – CENTERLINE
   SUBCONTRACTOR – GENERAL CONTRACTOR (CONSTRUCTION)
   OWNER – AT&T MOBILITY

2. PRIOR TO THE SUBMISSION OF BIDS, THE BIDDING SUBCONTRACTOR SHALL VISIT THE CELL SITE TO FAMILIARIZE WITH THE EXISTING CONDITIONS AND TO CONFIRM THAT THE WORK CAN BE ACCOMPLISHED AS SHOWN ON THE CONSTRUCTION DRAWINGS. ANY DISCREPANCY FOUND SHALL BE BROUGHT TO THE ATTENTION OF CONTRACTOR.

3. ALL MATERIALS FURNISHED AND INSTALLED SHALL BE IN STRICT ACCORDANCE WITH ALL APPLICABLE CODES, REGULATIONS, AND ORDINANCES. SUBCONTRACTOR SHALL ISSUE ALL APPROPRIATE NOTICES AND COMPLY WITH ALL LAWS, ORDINANCES, RULES, REGULATIONS, AND LAWFUL ORDERS OF ANY PUBLIC AUTHORITY REGARDING THE PERFORMANCE OF THE WORK. ALL WORK CARRIED OUT SHALL COMPLY WITH ALL APPLICABLE MUNICIPAL AND UTILITY COMPANY SPECIFICATIONS AND LOCAL JURISDICTIONAL CODES, ORDINANCES AND APPLICABLE REGULATIONS.

4. DRAWINGS PROVIDED HERE ARE NOT TO BE SCALED AND ARE INTENDED TO SHOW OUTLINE ONLY.

5. UNLESS NOTED OTHERWISE, THE WORK SHALL INCLUDE FURNISHING MATERIALS, EQUIPMENT, APPURTENANCES, AND LABOR NECESSARY TO COMPLETE ALL INSTALLATIONS AS INDICATED ON THE DRAWINGS.

6. "KITTING LIST" SUPPLIED WITH THE BID PACKAGE IDENTIFIES ITEMS THAT WILL BE SUPPLIED BY CONTRACTOR. ITEMS NOT INCLUDED IN THE BILL OF MATERIALS AND KITTING LIST SHALL BE SUPPLIED BY THE SUBCONTRACTOR.

7. THE SUBCONTRACTOR SHALL INSTALL ALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS UNLESS SPECIFICALLY STATED OTHERWISE.

8. IF THE SPECIFIED EQUIPMENT CANNOT BE INSTALLED AS SHOWN ON THESE DRAWINGS, THE SUBCONTRACTOR SHALL PROPOSE AN ALTERNATIVE INSTALLATION SPACE FOR APPROVAL BY THE CONTRACTOR.

9. SUBCONTRACTOR SHALL DETERMINE ACTUAL ROUTING OF CONDUIT, POWER AND T1 CABLES, GROUNDING CABLES AS SHOWN ON THE POWER, GROUNDING AND TELCO PLAN DRAWING. SUBCONTRACTOR SHALL UTILIZE EXISTING TRAYS AND/OR SHALL ADD NEW TRAYS AS NECESSARY. SUBCONTRACTOR SHALL CONFIRM THE ACTUAL ROUTING WITH THE CONTRACTOR.

10. THE SUBCONTRACTOR SHALL PROTECT EXISTING IMPROVEMENTS, PAVEMENTS, CURBS, LANDSCAPING AND STRUCTURES. ANY DAMAGED PART SHALL BE REPAIRED AT SUBCONTRACTOR'S EXPENSE TO THE SATISFACTION OF OWNER.

11. SUBCONTRACTOR SHALL LEGALLY AND PROPERLY DISPOSE OF ALL SCRAP MATERIALS SUCH AS COAXIAL CABLES AND OTHER ITEMS REMOVED FROM THE EXISTING FACILITY. ANTENNAS REMOVED SHALL BE RETURNED TO THE OWNER'S DESIGNATED LOCATION.

12. SUBCONTRACTOR SHALL LEAVE PREMISES IN CLEAN CONDITION.

13. ALL CONCRETE REPAIR WORK SHALL BE DONE IN ACCORDANCE WITH AMERICAN CONCRETE INSTITUTE (ACI) 301.

14. ANY NEW CONCRETE NEEDED FOR THE CONSTRUCTION SHALL BE AIR-ENTRAINED AND SHALL HAVE 4000 PSI STRENGTH AT 28 DAYS. ALL CONCRETE WORK SHALL BE DONE IN ACCORDANCE WITH ACI 318 CODE REQUIREMENTS.

15. ALL STRUCTURAL STEEL WORK SHALL BE DETAILED, FABRICATED AND ERECTED IN ACCORDANCE WITH AISC SPECIFICATIONS. ALL STRUCTURAL STEEL SHALL BE ASTM A36 (Fy = 36 ksi) UNLESS OTHERWISE NOTED. PIPES SHALL BE ASTM A53 TYPE E (Fy = 36 ksi). ALL STEEL EXPOSED TO WEATHER SHALL BE HOT DIPPED GALVANIZED. TOUCH UP ALL SCRATCHES AND OTHER MARKS IN THE FIELD AFTER STEEL IS ERECTED USING A COMPATIBLE ZINC RICH PAINT.

16. CONSTRUCTION SHALL COMPLY WITH SPECIFICATIONS AND "GENERAL CONSTRUCTION SERVICES FOR CONSTRUCTION OF AT&T SITES."

17. SUBCONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS PRIOR TO COMMENCING ANY WORK. ALL DIMENSIONS OF EXISTING CONSTRUCTION SHOWN ON THE DRAWINGS MUST BE VERIFIED. SUBCONTRACTOR SHALL NOTIFY THE CONTRACTOR OF ANY DISCREPANCIES PRIOR TO ORDERING MATERIAL OR PROCEEDING WITH CONSTRUCTION.

18. THE EXISTING CELL SITE IS IN FULL COMMERCIAL OPERATION. ANY CONSTRUCTION WORK BY SUBCONTRACTOR SHALL NOT DISRUPT THE EXISTING NORMAL OPERATION. ANY WORK ON EXISTING EQUIPMENT MUST BE COORDINATED WITH CONTRACTOR. ALSO, WORK SHOULD BE SCHEDULED FOR AN APPROPRIATE MAINTENANCE WINDOW USUALLY IN LOW TRAFFIC PERIODS AFTER MIDNIGHT.

19. SINCE THE CELL SITE IS ACTIVE, ALL SAFETY PRECAUTIONS MUST BE TAKEN WHEN WORKING AROUND HIGH LEVELS OF ELECTROMAGNETIC RADIATION. EQUIPMENT SHOULD BE SHUTDOWN PRIOR TO PERFORMING ANY WORK THAT COULD EXPOSE THE WORKERS TO DANGER. PERSONAL RF EXPOSURE MONITORS ARE ADVISED TO BE WORN TO ALERT OF ANY DANGEROUS EXPOSURE LEVELS.

20. **APPLICABLE BUILDING CODES:**
    SUBCONTRACTOR'S WORK SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES AS ADOPTED BY THE LOCAL AUTHORITY HAVING JURISDICTION (AHJ) FOR THE LOCATION. THE EDITION OF THE AHJ ADOPTED CODES AND STANDARDS IN EFFECT ON THE DATE OF CONTRACT AWARD SHALL GOVERN THE DESIGN.

    BUILDING CODE: IBC 2021 WITH 2022 CT STATE BUILDING CODE AMENDMENTS
    ELECTRICAL CODE: 2020 NATIONAL ELECTRICAL CODE (NFPA 70-2020)

    SUBCONTRACTOR'S WORK SHALL COMPLY WITH THE LATEST EDITION OF THE FOLLOWING STANDARDS:

    AMERICAN CONCRETE INSTITUTE (ACI) 318; BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE;

    AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC) MANUAL OF STEEL CONSTRUCTION, ASD, FOURTEENTH EDITION;

    TELECOMMUNICATIONS INDUSTRY ASSOCIATION (TIA) 222-H, STRUCTURAL STANDARDS FOR STEEL

FOR ANY CONFLICTS BETWEEN SECTIONS OF LISTED CODES AND STANDARDS REGARDING MATERIAL, METHODS OF CONSTRUCTION, OR OTHER REQUIREMENTS, THE MOST RESTRICTIVE REQUIREMENT SHALL GOVERN. WHERE THERE IS CONFLICT BETWEEN A GENERAL REQUIREMENT AND A SPECIFIC REQUIREMENT, THE SPECIFIC REQUIREMENT SHALL GOVERN.

ABBREVIATIONS

AGL	ABOVE GRADE LEVEL	EQ	EQUAL	REQ	REQUIRED
AWG	AMERICAN WIRE GAUGE	GC	GENERAL CONTRACTOR	RF	RADIO FREQUENCY
BBU	BATTERY BACKUP UNIT	GRC	GALVANIZED RIGID CONDUIT	TBD	TO BE DETERMINED
BTCW	BARE TINNED SOLID COPPER WIRE	MGB	MASTER GROUND BAR	TBR	TO BE REMOVED
BGR	BURIED GROUND RING	MIN	MINIMUM	TBRR	TO BE REMOVED AND REPLACED
BTS	BASE TRANSCEIVER STATION	P	PROPOSED	TYP	TYPICAL
E	EXISTING	NTS	NOT TO SCALE	UG	UNDER GROUND
EGB	EQUIPMENT GROUND BAR	RAD CL	RADIATION CENTER LINE ANTENNA	VIF	VERIFY IN FIELD
EGR	EQUIPMENT GROUND RING	REF	REFERENCE		

TEP NORTHEAST
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45 BEECHWOOD DRIVE, NORTH ANDOVER, MA 01845
TEL: (978) 557-5553

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SUITE #301
WEST BRIDGEWATER, MA 02379

SITE NUMBER: CTL01002
SITE NAME: EAST HARTFORD
ATC SITE# 302473

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SCALE: AS SHOWN | DESIGNED BY: JS | DRAWN BY: NP

STATE OF CONNECTICUT
DANIEL P. HAMM
No. 24178
LICENSED PROFESSIONAL ENGINEER

AT&T

GENERAL NOTES
CELL SITE RF MODS, 5G NR ACTIVATION, 5G NR SOFTWARE, 5G NR RADIO, BBU RECONFIG., 5G NR 1SR CBAND

SITE NUMBER	DRAWING NUMBER	REV
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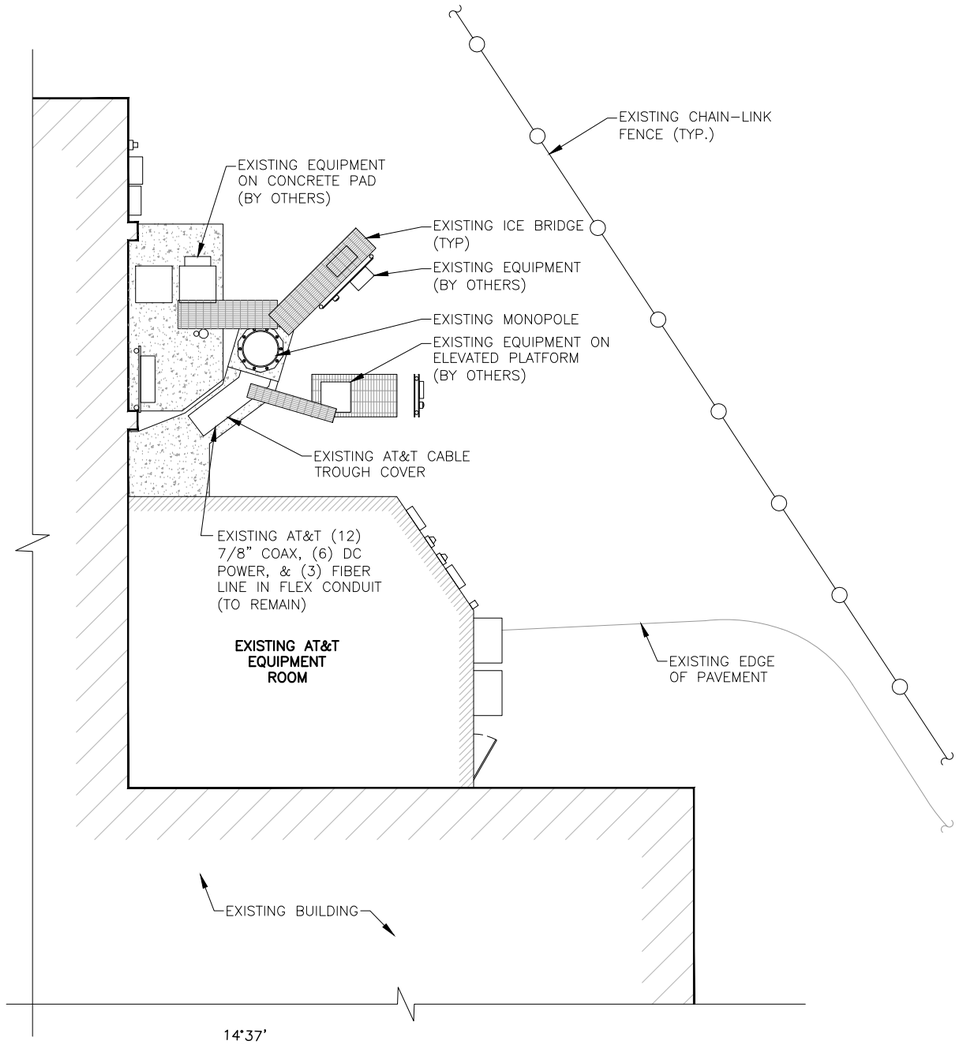
NOTE:

REFER TO PRELIMINARY–APRROVED V4 RFDS DATED 11/02/22

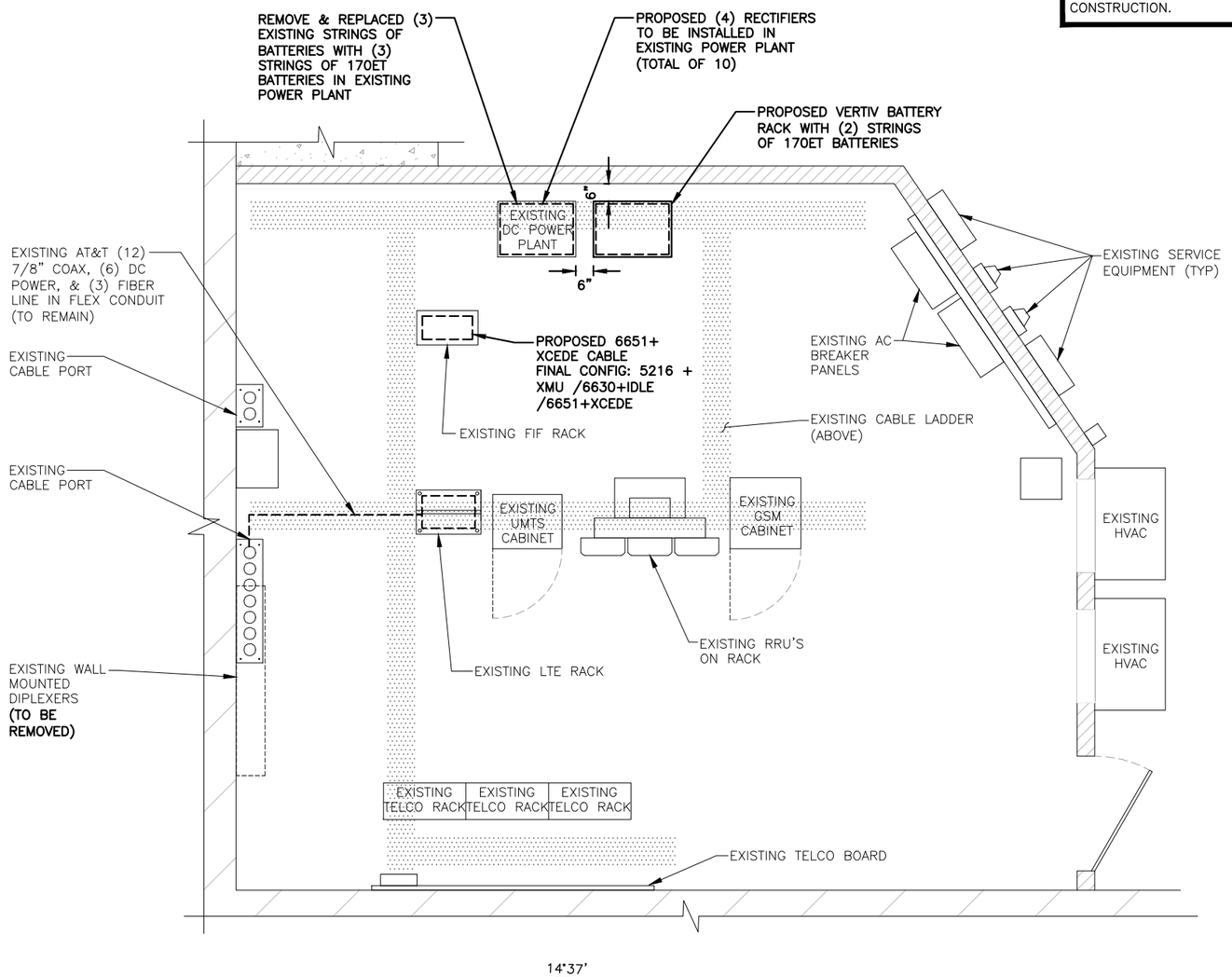
NOTE:

AN ANALYSIS FOR THE CAPACITY OF THE EXISTING STRUCTURES TO SUPPORT THE PROPOSED EQUIPMENT SHALL BE DETERMINED PRIOR TO CONSTRUCTION.



COMPOUND PLAN (1 / A–1)
22x34 SCALE: 3/16"=1'–0"
11x17 SCALE: 3/32"=1'–0"

0 2'–8" 5'–4" 10'–8" 16'–0"



EQUIPMENT PLAN (2 / A–1)
22x34 SCALE: 1/2"=1'–0"
11x17 SCALE: 1/4"=1'–0"

0 2'–0" 4'–0" 6'–0"

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STATE OF CONNECTICUT
DANIEL P. HAMM
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COMPOUND & EQUIPMENT PLANS
CELL SITE RF MODS, 5G NR ACTIVATION, 5G NR SOFTWARE, 5G NR RADIO, BBU RECONFIG., 5G NR 1SR CBAND

SITE NUMBER	DRAWING NUMBER	REV
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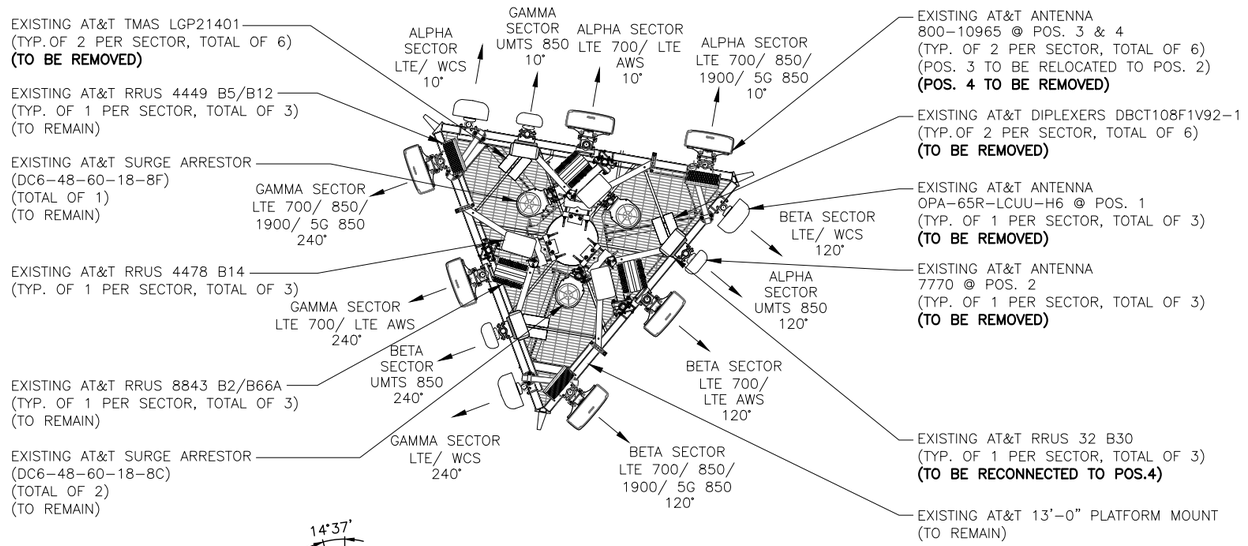
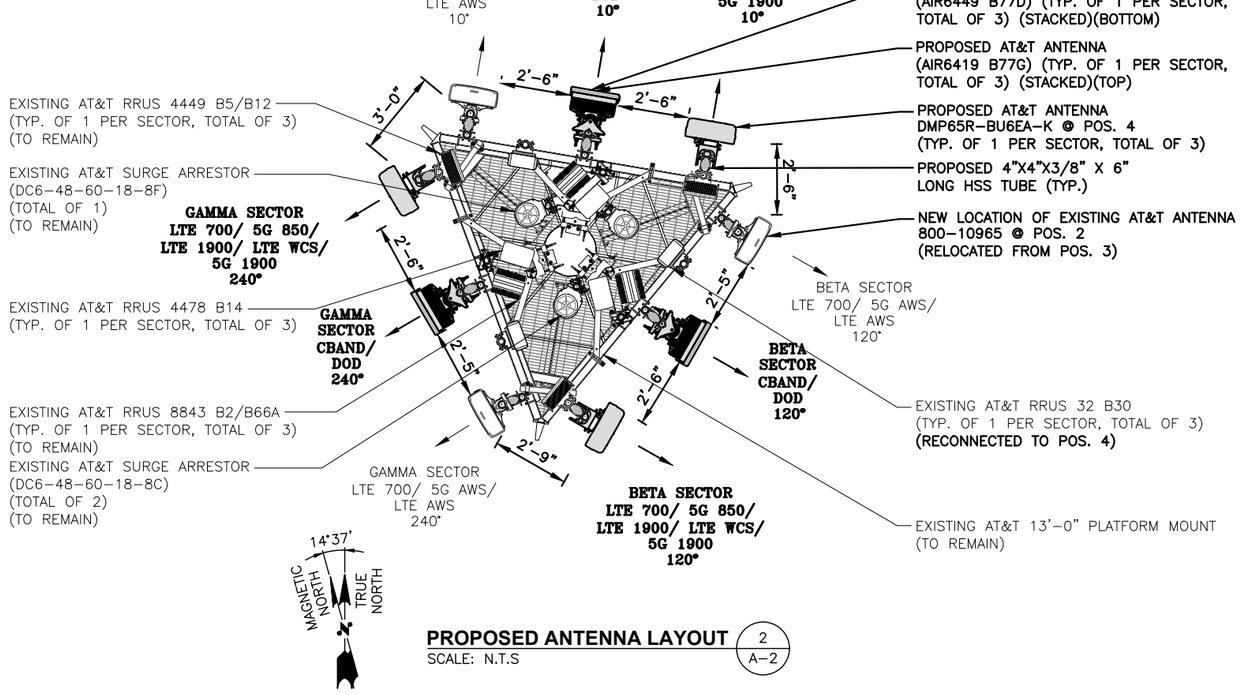


EXISTING ANTENNA LAYOUT

SCALE: N.T.S

1
A-2



PROPOSED ANTENNA LAYOUT

SCALE: N.T.S

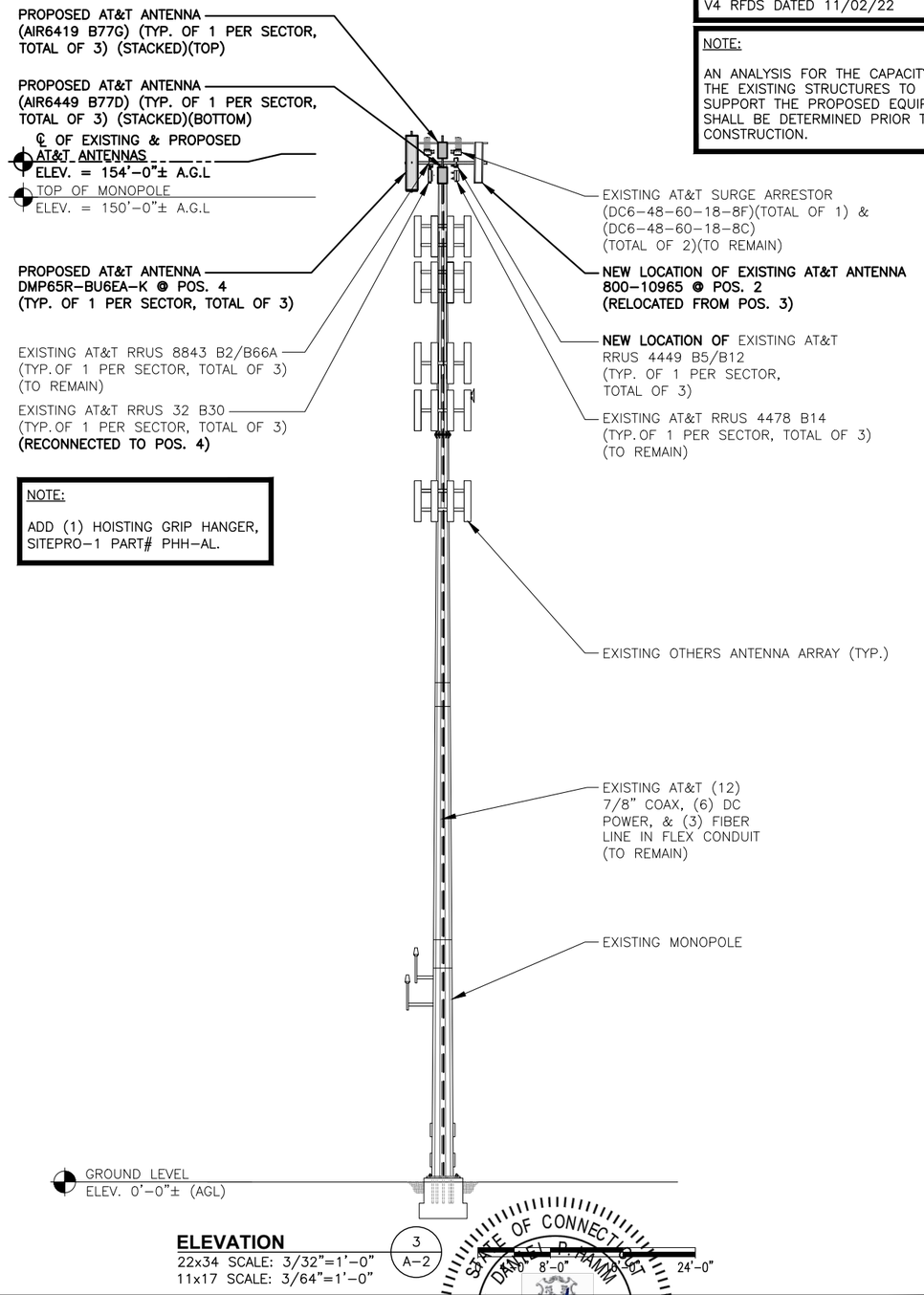
2
A-2

NOTE:

REFER TO PRELIMINARY-APRROVED V4 RFDS DATED 11/02/22

NOTE:

AN ANALYSIS FOR THE CAPACITY OF THE EXISTING STRUCTURES TO SUPPORT THE PROPOSED EQUIPMENT SHALL BE DETERMINED PRIOR TO CONSTRUCTION.



NOTE:

ADD (1) HOISTING GRIP HANGER, SITEPRO-1 PART# PHH-AL.

ELEVATION

22x34 SCALE: 3/32"=1'-0"
11x17 SCALE: 3/64"=1'-0"

3
A-2

STATE OF CONNECTICUT
DANIEL P. RAMOS
No. 24178
LICENSED PROFESSIONAL ENGINEER

TEP NORTHEAST
TEP OPCO, LLC.
45 BEECHWOOD DRIVE, NORTH ANDOVER, MA 01845
TEL: (978) 557-5553

CENTERLINE
750 WEST CENTER STREET
SUITE #301
WEST BRIDGEWATER, MA 02379

SITE NUMBER: CTL01002
SITE NAME: EAST HARTFORD
ATC SITE# 302473

2 PRESTIGE PARK ROAD
EAST HARTFORD, CT 06108
HARTFORD COUNTY

AT&T
500 ENTERPRISE DRIVE, SUITE 3A
ROCKY HILL, CT 06067

NO.	DATE	REVISIONS	BY	CHK	APP'D
B	05/30/24	ISSUED FOR PERMITTING	SG	JS	DPR
A	05/10/24	ISSUED FOR REVIEW	NP	JS	DPR

SCALE: AS SHOWN | DESIGNED BY: JS | DRAWN BY: NP

AT&T

ANTENNA LAYOUTS & ELEVATION
CELL SITE RF MODS, 5G NR ACTIVATION, 5G NR SOFTWARE, 5G NR RADIO, BBU RECONFIG., 5G NR 1SR CBAND

SITE NUMBER	DRAWING NUMBER	REV
CTL01002	A-2	B

ANTENNA SCHEDULE

PRELIMINARY–APRROVED V4 RFDS DATED 11/02/22

SECTOR	EXISTING/ PROPOSED	BAND	ANTENNA	SIZE (INCHES) (L x W x D)	ANTENNA ℄ HEIGHT	AZIMUTH	TMA/ DIPLEXER	RRU	SIZE (INCHES) (L x W x D)	FEEDER	RAYCAP
A1	–	–	–	–	–	–	–	–	–	–	(E)(1) RAYCAP DC6–48–60–18–8F
A2	EXISTING	LTE 700/ 5G AWS/ LTE AWS	800–10965	78.7"X20.0"X6.9"	154'–0"±	10°	–	(E)(1) 4478 B14 (700) (E)(1) 8843 B2/B66A (AWS)	– –	(E)(2)7/8" COAX **(P)(1) Y–CABLE**	
A3	**PROPOSED**	**C–BAND DoD**	**AIR6419 B77G AIR6449 B77D**	**30.4"X15.9"X8.0" 28.3"X16.1"X7.9"**	**154'–0"±**	**10°**	–	–	–	(E)(2) DC POWER & (1) FIBER	
A4	**PROPOSED**	**LTE 700/ 5G 850/ LTE 1900/ LTE WCS/ 5G 1900**	**DMP65R–BU6EA–K**	**71.2"X20"X9.7"**	**154'–0"±**	**10°**	–	(E)(1) 4449 B5/B12 (700) (E)(1) RRUS–32 B30 (WCS)	–	**(P)(1) Y–CABLE**	
B1	–	–	–	–	–	–	–	–	–	–	(E)(1) RAYCAP DC6–48–60–18–8C
B2	EXISTING	LTE 700/ 5G AWS/ LTE AWS	800–10965	78.7"X20.0"X6.9"	154'–0"±	120°	–	(E)(1) 4478 B14 (700) (E)(1) 8843 B2/B66A (AWS)	– –	(E)(2)7/8" COAX **(P)(1) Y–CABLE**	
B3	**PROPOSED**	**C–BAND DoD**	**AIR6419 B77G AIR6449 B77D**	**30.4"X15.9"X8.0" 28.3"X16.1"X7.9"**	**154'–0"±**	**120°**	–	–	–	(E)(2) DC POWER & (1) FIBER	
B4	**PROPOSED**	**LTE 700/ 5G 850/ LTE 1900/ LTE WCS/ 5G 1900**	**DMP65R–BU6EA–K**	**71.2"X20"X9.7"**	**154'–0"±**	**120°**	–	(E)(1) 4449 B5/B12 (700) (E)(1) RRUS–32 B30 (WCS)	–	**(P)(1) Y–CABLE**	
C1	–	–	–	–	–	–	–	–	–	–	(E)(1) RAYCAP DC6–48–60–18–8C
C2	EXISTING	LTE 700/ 5G AWS/ LTE AWS	800–10965	78.7"X20.0"X6.9"	154'–0"±	240°	–	(E)(1) 4478 B14 (700) (E)(1) 8843 B2/B66A (AWS)	– –	(E)(2)7/8" COAX **(P)(1) Y–CABLE**	
C3	**PROPOSED**	**C–BAND DoD**	**AIR6419 B77G AIR6449 B77D**	**30.4"X15.9"X8.0" 28.3"X16.1"X7.9"**	**154'–0"±**	**240°**	–	–	–	(E)(2) DC POWER & (1) FIBER	
C4	**PROPOSED**	**LTE 700/ 5G 850/ LTE 1900/ LTE WCS/ 5G 1900**	**DMP65R–BU6EA–K**	**71.2"X20"X9.7"**	**154'–0"±**	**240°**	–	(E)(1) 4449 B5/B12 (700) (E)(1) RRUS–32 B30 (WCS)	–	**(P)(1) Y–CABLE**	

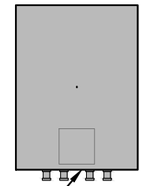
RRU CHART

QUANTITY	MODEL	SIZE (L x W x D)
(E)(3)	8843 B2/B66A (AWS)	16.5"x13.4"x5.9"
(E)(3)	4478 B14 (700)	18.1"X13.4"X8.3"
(E)(3)	4449 B5/B12 (850)	18.1"X13.4"X8.3"
(E)(3)	RRUS–32 B2 (WCS)	27.2"x12.1"x7.0"

NOTE:
MOUNT PER MANUFACTURER'S SPECIFICATIONS

NOTE:

SEE RFDS FOR RRH FREQUENCY AND MODEL NUMBER



PROPOSED RRU REFER TO THE FINAL RFDS AND CHART FOR QUANTITY, MODEL AND DIMENSIONS

NOTE:
MOUNT PER MANUFACTURER'S SPECIFICATIONS.

PROPOSED RRUS DETAIL (2 / A–3)
SCALE: N.T.S

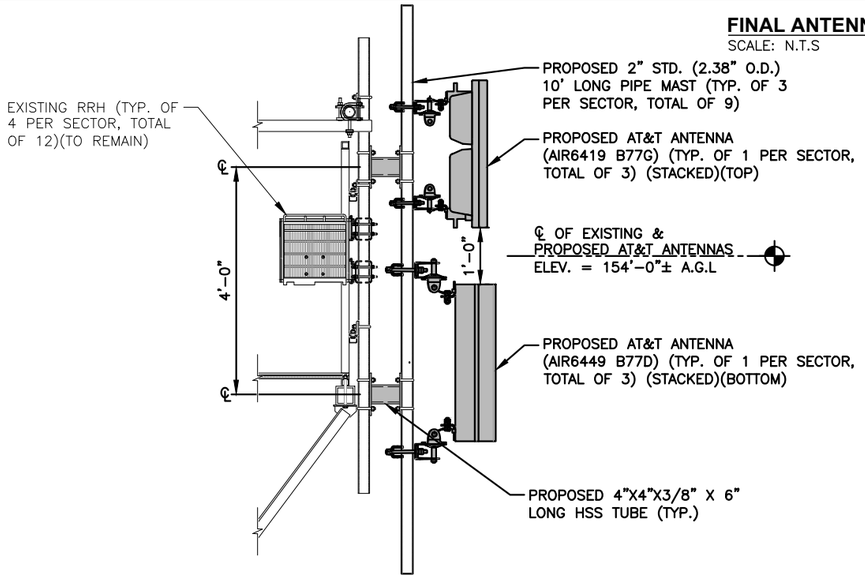
NOTE:

REFER TO PRELIMINARY–APRROVED V4 RFDS DATED 11/02/22

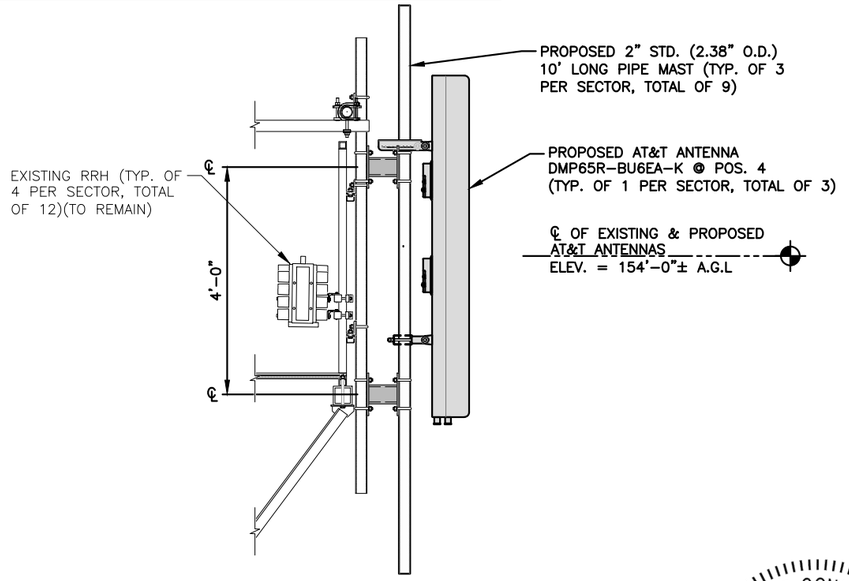
NOTE:

AN ANALYSIS FOR THE CAPACITY OF THE EXISTING STRUCTURES TO SUPPORT THE PROPOSED EQUIPMENT SHALL BE DETERMINED PRIOR TO CONSTRUCTION.

FINAL ANTENNA CONFIGURATION (1 / A–3)
SCALE: N.T.S



PROPOSED ANTENNA @ POS. 3 (3 / A–3)
22x34 SCALE: 3/4"=1'–0"
11x17 SCALE: 3/8"=1'–0"
0 8" 1'–4" 2'–8" 4'–0"



PROPOSED ANTENNA @ POS. 4 (4 / A–3)
22x34 SCALE: 3/4"=1'–0"
11x17 SCALE: 3/8"=1'–0"
0 8" 1'–4" 2'–8"

STATE OF CONNECTICUT — DANIEL P. HAMM — No. 24178 — LICENSED PROFESSIONAL ENGINEER

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NO.	DATE	REVISIONS	BY	CHK	APP'D
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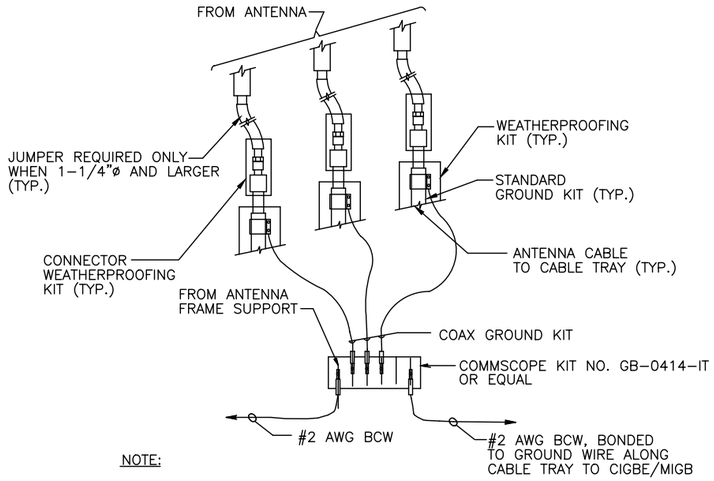
SCALE: AS SHOWN | DESIGNED BY: JS | DRAWN BY: NP

AT&T

DETAILS
CELL SITE RF MODS, 5G NR ACTIVATION, 5G NR SOFTWARE, 5G NR RADIO, BBU RECONFIG., 5G NR 1SR CBAND

SITE NUMBER	DRAWING NUMBER	REV
CTL01002	A–3	B

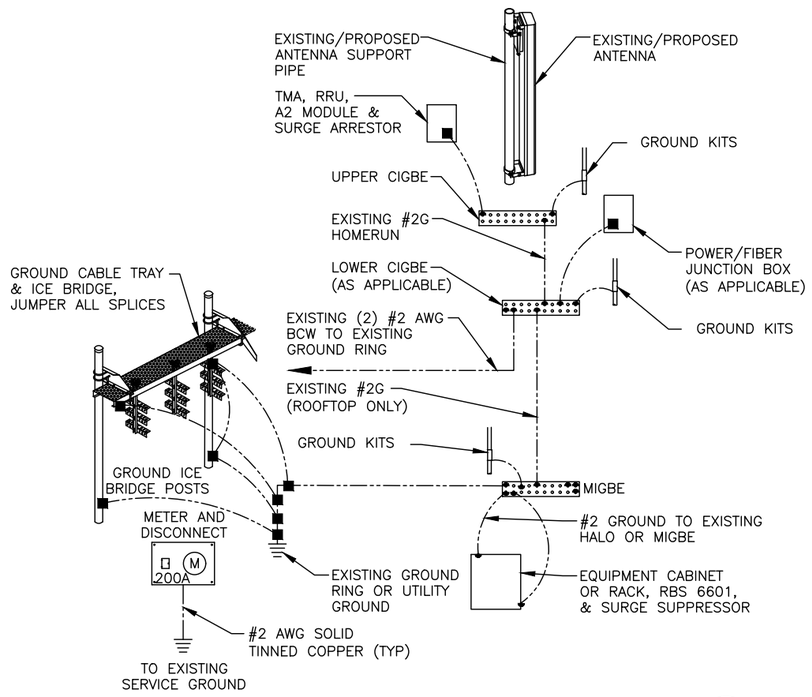


NOTE:

1. DO NOT INSTALL CABLE GROUND KIT AT A BEND AND ALWAYS DIRECT GROUND WIRE DOWN TO CIGBE.

GROUND WIRE TO GROUND BAR CONNECTION DETAIL (1 / G-1)

SCALE: N.T.S

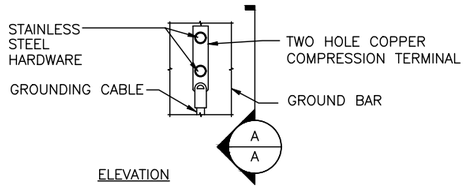


GROUNDING RISER DIAGRAM (2 / G-1)

SCALE: N.T.S

AT&T GROUNDING STANDARDS TO BE FOLLOWED:

ATT-TP-76416
ATT-TP-76300
ATT-CEM-18002
ATT-002-290-531
ATT-002-290-701
ATT-CEM-23001



NOTES:
1. "DOUBLING UP" OR "STACKING" OF CONNECTION IS NOT PERMITTED.
2. OXIDE INHIBITING COMPOUND TO BE USED AT ALL LOCATION.
3. CADWELD DOWNLEADS FROM UPPER EGB, LOWER EGB, AND MGB

TYPICAL GROUND BAR CONNECTION DETAIL (3 / G-1)

SCALE: N.T.S

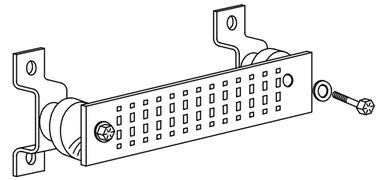
EACH GROUND CONDUCTOR TERMINATING ON ANY GROUND BAR SHALL HAVE AN IDENTIFICATION TAG ATTACHED AT EACH END THAT WILL IDENTIFY ITS ORIGIN AND DESTINATION.

SECTION "P" – SURGE PRODUCERS

CABLE ENTRY PORTS (HATCH PLATES) (#2 AWG)
GENERATOR FRAMEWORK (IF AVAILABLE) (#2 AWG)
TELCO GROUND BAR
COMMERCIAL POWER COMMON NEUTRAL/GROUND BOND (#2 AWG)
+24V POWER SUPPLY RETURN BAR (#2 AWG)
-48V POWER SUPPLY RETURN BAR (#2 AWG)
RECTIFIER FRAMES.

SECTION "A" – SURGE ABSORBERS

INTERIOR GROUND RING (#2 AWG)
EXTERNAL EARTH GROUND FIELD (BURIED GROUND RING) (#2 AWG)
METALLIC COLD WATER PIPE (IF AVAILABLE) (#2 AWG)
BUILDING STEEL (IF AVAILABLE) (#2 AWG)



GROUND BAR - DETAIL (AS REQUIRED)

SCALE: N.T.S

STATE OF CONNECTICUT
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AT&T

GROUNDING DETAILS
CELL SITE RF MODS, 5G NR ACTIVATION, 5G NR SOFTWARE, 5G NR RADIO, BBU RECONFIG., 5G NR 1SR CBAND

SITE NUMBER	DRAWING NUMBER	REV
CTL01002	G-1	B

PRELIMINARY-APRROVED V4 RFDS DATED 11/02/22

PLUMBING DIAGRAM TO BE INSERTED ONCE FINAL RFDS HAS BEEN RECEIVED

RF PLUMBING DIAGRAM (1 / RF-1)
SCALE: N.T.S

NOTE:

REFER TO PRELIMINARY-APRROVED V4 RFDS DATED 11/02/22

NOTE:
1. CONTRACTOR TO CONFIRM ALL PARTS.
2. INSTALL ALL EQUIPMENT TO MANUFACTURER'S RECOMMENDATIONS

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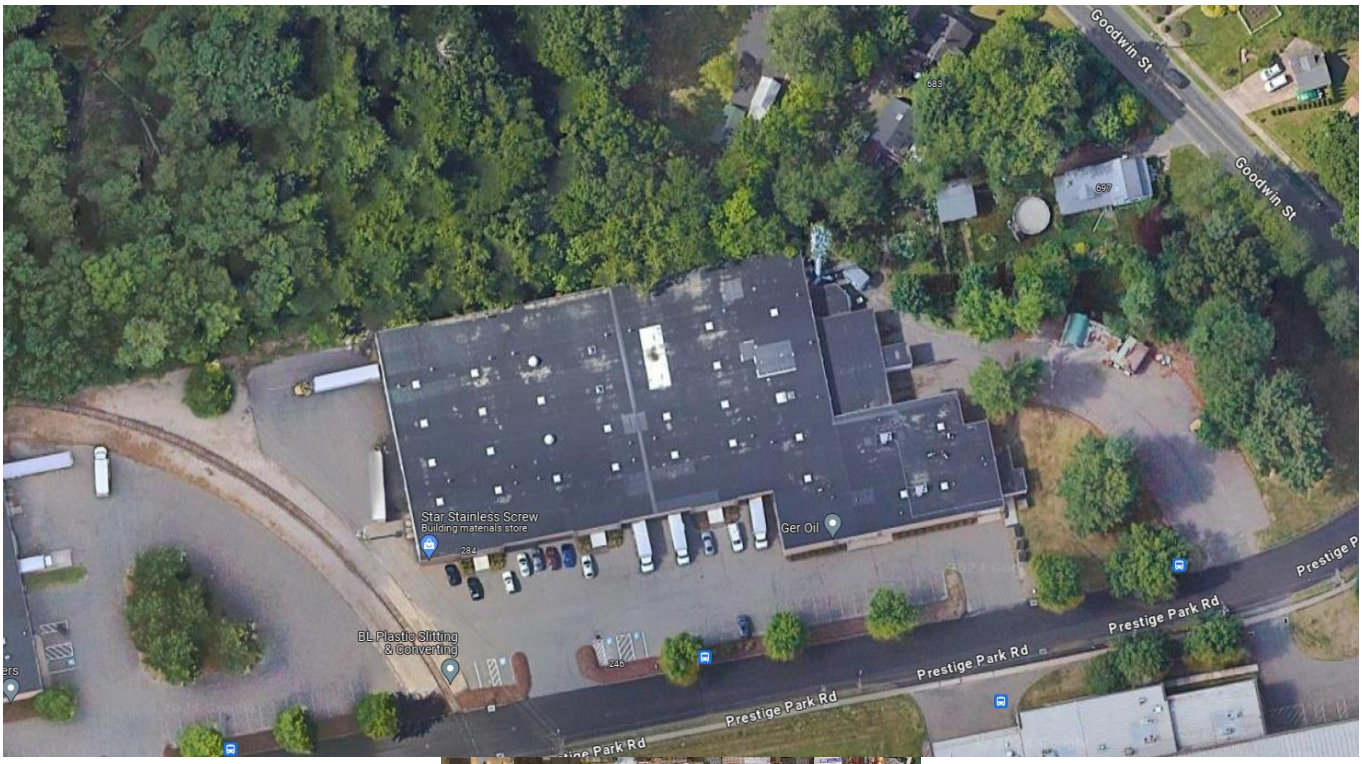
SCALE: AS SHOWN | DESIGNED BY: JS | DRAWN BY: NP

AT&T

RF PLUMBING DIAGRAM
CELL SITE RF MODS, 5G NR ACTIVATION, 5G NR SOFTWARE, 5G NR RADIO, BBU RECONFIG., 5G NR 1SR CBAND

SITE NUMBER	DRAWING NUMBER	REV
CTL01002	RF-1	B

EXHIBIT 2



Ger Oil Co Inc

5.0 ★★★★★ (5)

Oil wholesaler

Overview Reviews About

Directions Save Nearby Send to phone Share

300 Prestige Park Rd, East Hartford, CT 06108

Closed · Opens 7 AM Mon

geroilcompany.com

(860) 289-7701

Property Location 284-310 PRESTIGE PARK RD | Map ID 49/ / 14/ / | Bldg Name | State Use 382
Vision ID 11576 | Account # 11576 | Bldg # 1 | Sec # 1 of 1 | Card # 1 of 1 | Print Date 2/8/2024 2:52:44 PM

CURRENT OWNER

BARRINGTON TIC 12 LLC & MARKET
ACG PRESTIGE ACQUISITIONS LLC
C/O ACG PRESTIGE ACQUISITIONS
95 CHESTNUT RIDGE RD
MONTVALE NJ 07645

TOPO	UTILITIES	STRT / ROAD	LOCATION
A Good	1 All	1 Paved	

SUPPLEMENTAL DATA

Alt Prcl ID	4050-0284	Locn Suffix	
Homeown		Zoning	I-3
Census	5114	Res Area	0
VCS	1203	Non Res A	56744
# Units	5	Lot Size	3.99
Class	Ind		
GIS ID		Assoc Pid#	

CURRENT ASSESSMENT

Description	Code	Appraised	Assessed
IND LAND	3-1	707,250	495,080
IND BLDG	3-2	3,124,270	2,186,990
IND IMPR	3-3	97,020	67,910
Total		3,928,540	2,749,980

6043
EAST HARTFORD, CT

VISION

RECORD OF OWNERSHIP

	BK-VOL/PAGE		SALE DATE	Q/U	V/I	SALE PRIC	VC
BARRINGTON TIC 12 LLC & MARKET STRE	4007	236	07-12-2021	U	I	4,080,315	B24
FREMONT PRESTIGE I I L L C	2714	0023	03-14-2006	U	I	0	B03
FREMONT PRESTIGE PARK LLC	1932	0157	10-31-2000	Q	I	1,389,000	A00
TOLLAND ENTERPRISES	1087	0147	09-01-1987	U	I	0	B
BECKENSTEIN LOUIS & HENRY	0418	0490	01-01-1900	Q	V	0	NC

PREVIOUS ASSESSMENTS (HISTORY)

Year	Code	Assessed	Year	Code	Assessed	Year	Code	Assessed
2023	3-1	495,080	2022	3-1	495,080	2021	3-1	495,080
	3-2	2,186,990		3-2	2,186,990		3-2	2,186,990
	3-3	67,910		3-3	67,910		3-3	67,910
	Total	2,749,980		Total	2,749,980		Total	2,749,980

EXEMPTIONS

Year	Code	Description	Amount
		Total	0.00

OTHER ASSESSMENTS

Code	Description	Number	Amount	Comm Int

This signature acknowledges a visit by a Data Collector or Assessor

ASSESSING NEIGHBORHOOD

Nbhd	Nbhd Name	B	Tracing	Batch
0001				

NOTES

DBA VACUMET, 2006. SKETCH REVISIONS,
ADD RR/SDG, REVAL 2006. CORRECT LAND
AREA 2008.

APPRAISED VALUE SUMMARY

Appraised Bldg. Value (Card)	2,945,510
Appraised Xf (B) Value (Bldg)	178,760
Appraised Ob (B) Value (Bldg)	97,020
Appraised Land Value (Bldg)	707,250
Special Land Value	0
Total Appraised Parcel Value	3,928,540
Valuation Method	I
Total Appraised Parcel Value	3,928,540

BUILDING PERMIT RECORD

Permit Id	Issue Date	Type	Description	Amount	Insp Date	% Comp	Date Comp	Comments
B-22-1126	12-16-2022	TE	Telecom	12,000		0		REPLACEMENT FOR EXP BP
E-21-851	11-22-2021	EL	Electric	2,300		0		Upgrade service from 100 amp
B-21-1134	11-18-2021	TE	Telecom	20,000		0		Repl (3) antennas, add (3) add
B-21-1080	10-28-2021	TE	Telecom	12,000		0		Repl (3) antennas, add (3) RR
E-21-424	07-07-2021	EL	Electric	750		100	10-01-2021	WIRE FOR 3 OFFICE CUBICL
B-20-30	01-27-2020	TE	Telecom	46,440		100		INSTALLING STIFFENING RO
B-19-476	12-19-2019	TE	Telecom	40,000		100		AT&T ADDING 3 ANTENNAS,

VISIT / CHANGE HISTORY

Date	Id	Type	Is	Cd	Purpost/Result
01-31-2022	CK			41	Hearing - No Change
08-11-2021	MAF	2	1	24	Permit Review
02-22-2016	BJR			63	Verified
01-10-2006	TM			63	Verified

LAND LINE VALUATION SECTION

B	Use Code	Description	Zone	Land Type	Land Units		Unit Price	I. Factor	Site Index	Cond.	Nbhd.	Nhbd Adj	Notes	Location Adjustment		Adj Unit Pric	Land Value
1	382	Light Storage	I3		3.990	AC	135,000.00	0.52518	C	1.00	3060	2.500			0		707,250
		Total Card Land Units			3.9900	AC	Parcel Total Land Area:			3.9900						Total Land Value	707,250

Property Location 284-310 PRESTIGE PARK RD | Map ID 49/ / 14/ / | Bldg Name | State Use 382
Vision ID 11576 | Account # 11576 | Bldg # 1 | Sec # 1 of 1 | Card # 1 of 1 | Print Date 2/8/2024 2:52:45 PM

CONSTRUCTION DETAIL

Element	Cd	Description
Style:	76	Storage Facility
Model	96	Ind/Comm
Grade	79	1.60
Stories:	1.0	
Occupancy	5.00	
Exterior Wall 1	20	Brick
Exterior Wall 2	15	Concr/Cinder
Roof Structure	01	Flat
Roof Cover	00	Typical
Interior Wall 1	10	Painted Block
Interior Wall 2		
Interior Floor 1	08	Mixed
Interior Floor 2		
Heating Fuel	10	Other
Heating Type	11	Other
AC Type	06	Partial
Finished %	20	
Bldg Use	382	Light Storage
Total Bedrooms	0	
Total Baths		
Num Fixtures	0	
Total Rooms	0	
Basement %	0	
Heat/AC	2	Combined
Frame Type	3	Steel
Baths/Plumbing	02	Average
Common Wall	F	None
Wall Height	20.00	
Perimeter	1238.00	
1st Floor Use:		

CONSTRUCTION DETAIL (CONTINUED)

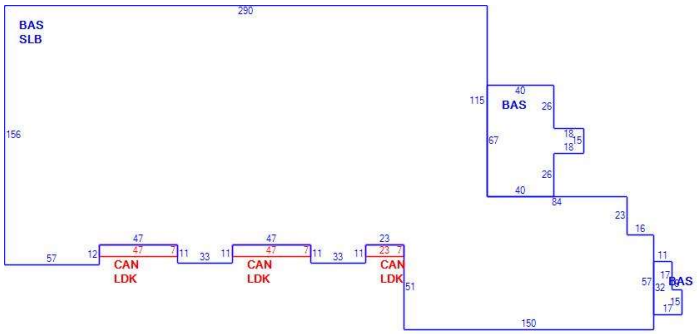
Element	Cd	Description

MIXED USE

Code	Description	Percentage
382	Light Storage	100
		0
		0

COST / MARKET VALUATION

RCN	3,306,687
Year Built	1968
Effective Year Built	2005
Depreciation Code	VG
Remodel Rating	
Year Remodeled	1973
Depreciation %	16
Functional Obsol	
External Obsol	
Trend Factor	1
Condition	
Condition %	
Percent Good	84
RCNLD	2,777,620
Dep % Ovr	
Dep Ovr Comment	
Misc Imp Ovr	
Misc Imp Ovr Comment	
Cost to Cure Ovr	
Cost to Cure Ovr Comment	



11576 03/29/2016

OB - OUTBUILDING & YARD ITEMS(L) / XF - BUILDING EXTRA FEATURES(B)

Code	Description	L/B	Units	Unit Price	Yr Blt	Cond. Cd	% Good	Grade	Grade Adj	Appr. Value
LDK	Load Dock	B	1	5700.00	1995		84		0.00	4,790
MEZ3	W/Partitions	B	5,674	13.50	1995		84		0.00	64,340
SPR1	Sprinklers-Wet	B	56,744	2.30	1995		84		0.00	109,630
PAV1	Paving	L	47,000	3.10	1985		60	C	1.00	87,420
RRS	Rail Road Sidin	L	300	80.00	1975		40	C	1.00	9,600

BUILDING SUB-AREA SUMMARY SECTION

Code	Description	Living Area	Floor Area	Eff Area	Unit Cost	Undeprec Value
BAS	First Floor	56,744	56,744	56,744	58.06	3,294,784
CAN	Canopy	0	819	82	5.81	4,761
LDK	Load Dock	0	819	123	8.72	7,142
SLB	Slab	0	53,352	0	0.00	0
	Ttl Gross Liv / Lease Area	56,744	111,734	56,949		3,306,687

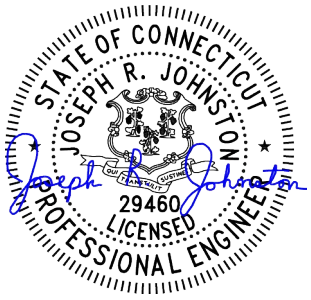
EXHIBIT 3

Structural Analysis Report

Structure	:	150 ft Monopole
ATC Asset Name	:	E H F R - Prestige Park, CT
ATC Asset Number	:	302473
Engineering Number	:	OAA791242_C3_01
Proposed Carrier	:	AT&T Mobility
Carrier Site Name	:	East Hartford
Carrier Site Number	:	CT1002
Site Location	:	310 Prestige Park Road East Hartford, CT 06108-1206 41.7883° N, 72.6005° W
County	:	Hartford
Date	:	June 11, 2024
Max Usage	:	99%
Analysis Result	:	Pass

Created By:

Pradin Magar
Airosmith Engineering



6/11/2024

COA: PEC.0001553

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Standard Conditions ..... Attached

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Introduction

The purpose of this report is to summarize results of a structural analysis performed on the 150 ft Monopole tower to reflect the change in loading by AT&T Mobility.

Supporting Documents

Tower:	ITT Meyer designed per AT&T Specification #AT-8935 (Type B), dated April 13, 1984 Mapping by Smith Cullum, Site #CT-0009, dated May 30, 2002
Foundation:	Southern New England Telephone Job #38904, dated April 20, 1983 Mapping by Delta Oaks Group Project #BGI23-18604-01, dated April 5, 2023
Geotechnical:	GeoTechnologies Project #1-02-1122-EA, dated September 6, 2002
Modification:	SpectraSite Site#CT-0009, dated March 19, 2003 ATC Project #51574133, dated January 17, 2013 ATC Project #63706335, dated October 19, 2015 ATC Project #OAA696438_C6_05, dated July 05, 2017 ATC Project #OAA745293_C6_06, dated April 1, 2019

Analysis

The tower was analyzed using American Tower Corporation's tower analysis software. This program considers an elastic three-dimensional model and second-order effects per ANSI/TIA-222.

Basic Wind Speed:	118 mph (3-second gust)
Basic Wind Speed w/ Ice:	50 mph (3-second gust) w/ 1.50" radial ice concurrent
Code(s):	ANSI/TIA-222-H / 2021 IBC / 2022 Connecticut State Building Code
Exposure Category:	B
Risk Category:	II
Topographic Factor Procedure:	Method 1
Topographic Category:	1
Spectral Response:	Ss = 0.19, S_1 = 0.06
Site Class:	D - Stiff Soil - Default

Wind load and Ice thickness have been reduced by applicable existing structure load modification factors in accordance with TIA-222, ANNEX-S

Conclusion

Based on the analysis results, the structure meets the requirements per the applicable codes listed above. The tower and foundation can support the equipment as described in this report.

If you have any questions or require additional information, please reach out to your American Tower contact. If you do not have an American Tower contact and have an Engineering question, please contact **Engineering@americantower.com** Please include the American Tower asset name, asset number, and engineering number in the subject line for any questions.

Structure Usages

Structural Component	Usage	Control	Result
Pole Shaft	85.5%	1.2D + 1.0W	Pass
Reinforcement	89.7%	101.5 ft to 110 ft	Pass
Upper Termination	70.7%	0 ft to 14.92 ft	Pass
Intermediate Connector	70.2%	0 ft to 91.06 ft	Pass
Lower Termination	43.0%	110 ft to 118 ft	Pass
Serviceability Usage	60.8%	1.0D + 1.0W	Pass
Upper Flange Plate @ 110.0 ft	99.4%	Bolts	Pass
Base Plate @ 0.0 ft	76.0%	Rods	Pass
Pier	39.0%	Moment [Soil]	Pass

Maximum Reactions

Foundation	Moment (k-ft)	Axial (k)	Shear (k)
Monopole Base	2,897.8	50.7	27.7

Reactions shown reflect the results from the Load Case with maximum Moment

Structure base reactions were analyzed using available geotechnical and foundation information.

AT&T Mobility Final Loading

Elev (ft)	Qty	Equipment	Lines
158.0	3	Ericsson AIR 6419 B77G	(1) 0.39" (10mm) Fiber Trunk (2) 0.40" (10.3mm) Fiber (2) 0.82" (20.8mm) 8 AWG 6 (4) 0.92" (23.4mm) Cable (2) 2" conduit (1) 3/8" (0.38"- 9.5mm) RET Control Cable (6) 7/8" Coax
156.0	1	Raycap DC6-48-60-18-8F	
	2	Raycap DC6-48-60-18-8C	
	3	CCI DMP65R-BU6EA-K	
	3	Ericsson RRUS 4449 B5, B12	
	3	Ericsson RRUS 4478 B14	
	3	Ericsson RRUS 8843 B2, B66A	
	3	Ericsson RRUS-32 B30 (77 lbs)	
	3	Kathrein Scala 80010965	
154.0	3	Ericsson Air 6449 B77D	
153.8	3	Powerwave Allgon 7770.00	
150.0	3	Sector Frames	
	3	Mount Reinforcements	
32.0	1	GPS	(1) 1/2" Coax
31.0	1	Stand-off	

Install proposed lines inside the pole shaft.

Other Existing/Reserved Loading

Elev (ft)	Qty	Equipment	Lines	Carrier
141.0	3	T-Arms	(3) 1 1/4" Hybriflex Cable (1) 5/8" Hybriflex	Sprint Nextel
140.6	3	Alcatel-Lucent 4X40W RRH		
139.2	3	Alcatel-Lucent 800 MHz RRH w/ Notch Filter		
138.4	1	RFS APXVSPP18-C-A20		
138.3	2	RFS APXV9ERR18-C-A20		
138.1	3	RFS APXVTM14-C-I20		
134.4	3	Alcatel-Lucent TD-RRH8x20-25 w/ Solar Shield		
128.0	1	Platform with Handrails	(1) 1 1/4" (1.25"- 31.8mm) Fiber (3) 1 5/8" Hybriflex	T-Mobile
	3	Ericsson AIR32 B66Aa/B2a		
	3	Ericsson Air6449 B41		
	3	Ericsson Radio 4460 B25+B66		
	3	Ericsson Radio 4480 B71+B85A		
	3	RFS APXVAALL24 43-U-NA20		
117.0	3	DragonWave Horizon Compact	(3) 1/2" Coax (1) 2" conduit (6) 5/16" (0.31"-7.9mm) Coax	Clearwire Corporation
116.9	2	DragonWave A-ANT-23G-2-C		
116.6	1	DragonWave A-ANT-23G-1-C		
115.7	3	Argus LLPX310R		
115.0	1	Side Arm		
112.0	3	NextNet BTS-2500		
111.7	1	12" x 12" Junction Box		
101.4	2	RFS DB-T1-6Z-8AB-0Z	(2) 1 1/4" Hybriflex Cable	Verizon Wireless
97.0	3	Light Sector Frames		
	2	RFS DB-T1-6Z-8AB-0Z		
	3	Alcatel-Lucent RRH2X60-1900A-4R		
	3	Alcatel-Lucent RRH2X60-AWS Band 4		
	6	Andrew SBNHH-1D65B		
	6	Commscope SBNHH-1D65B		
36.4	1	GPS	(1) 1/2" Coax	Sprint Nextel
36.0	1	Stand-off		

(If table breaks across pages, please see previous page for data in merged cells)

Standard Conditions

All engineering services performed by A.T. Engineering Services LLC are prepared on the basis that the information used is current and correct. This information may consist of, but is not limited to the following:

- Information supplied by the client regarding antenna, mounts, and feed line loading
- Information from drawings, design and analysis documents, and field notes in the possession of A.T. Engineering Services LLC

It is the responsibility of the client to ensure that the information provided to A.T. Engineering Services LLC and used in the performance of our engineering services is correct and complete.

All assets of American Tower Corporation, its affiliates, and subsidiaries (collectively "American Tower") are inspected at regular intervals. Based upon these inspections and in the absence of information to the contrary, American Tower assumes that all structures were constructed in accordance with the drawings and specifications.

Unless explicitly agreed by both the client and A.T. Engineering Services LLC, all services will be performed in accordance with the current revision of ANSI/TIA-222.

All services are performed, results obtained, and recommendations made in accordance with generally accepted engineering principles and practices. A.T. Engineering Services LLC is not responsible for the conclusions, opinions and recommendations made by others based on the information supplied herein.

EXHIBIT 4

March 27, 2024

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

Subject:	**Appurtenance Replacement Mount Analysis**	
Carrier Designation:	***AT&T Mobility* Reconfiguration**	
	Site Number:	CT1002
	Site Name:	East Hartford
Engineering Firm Designation:	**TEP Project Number:**	324325.936912
Site Data:	**2 Prestige Park Road, East Hartford, Hartford Co., CT 06108**	
	Latitude *41° 47' 17.97"*, Longitude *-72° 36' 01.95"*	
	156.0 ± Foot - Monopole Tower	
	154.0 Foot Mount Height - Sector	

To Whom It May Concern,

Tower Engineering Professionals is pleased to submit this **"Mount Structural Analysis"** to determine the structural integrity of the antenna mount on the above-mentioned tower.

The purpose of the analysis is to determine acceptability of the mount's stress level. Based on our analysis we have determined the stress level for the mount structure, under the following load case, to be:

LC1: Existing + Proposed + Reserved Loading **Sufficient Capacity**
Note: See Table 2 for the existing, proposed, and reserved loading

This analysis has been performed in accordance with the ANSI/TIA-222-H Structural Standard for steel Antenna Towers and Antenna Supporting Structures, the International Building Code 2021 with 2022 Connecticut State Building Code, and AT&T Mount Technical Directive – R22.

All equipment proposed in this report shall be installed in accordance with the appurtenances listed in Table 2 for the determined available structural capacity to be effective.

We at *Tower Engineering Professionals* appreciate the opportunity of providing our continuing professional services to you and *Centerline Communications*. If you have any questions or need further assistance on this or any other projects, please give us a call.

Respectfully submitted by:

Daniel P. Hamm, P.E.

ANALYSIS CRITERIA

Table 1 - Mount Analysis Parameters

Ultimate Wind Speed (MPH)	Ice Thickness (in)	Ice Wind Speed (MPH)	Exposure Category	Risk Category	Topo Procedure	Kzt	Seismic Design Category	Maintenance Loads
120	***1.5***	***50***	***C***	***II***	***Method 1***	***1.00***	***B***	***Lm = 500 lbs***
								Lv = 250 lbs

Table 2 - Existing, Proposed, and Reserved Antenna Loading Configuration

Existing/ Proposed/ Reserved	Mount Level (ft)	Ant CL (ft)	Qty	Antenna Model	Mount Type	Owner/ Tenant
Proposed	***154.0***	***154.0***	***3***	***Ericsson AIR 6449 B77D[1]***	***(3) Commscope MCG22HDX14-12-H10 Sector Mounts (CONMAT No. ANT. 44339)***	***AT&T***
			3	***Ericsson AIR 6419 B77G[1]***		
			3	***CCI DMP65R-BU6EA-K***		
Existing	154.0	154.0	3	Kathrein 800-10965		AT&T
			3	Ericsson RRUS 4478 B14		
			3	Ericsson RRUS 4449 B5/B12		
			3	Ericsson RRUS 8843 B2/B66A		
			3	Ericsson RRUS 32 B30		
			1	Raycap DC6-48-60-18-8F		
			2	Raycap DC6-48-60-18-8C		

Notes:
1) Antennas are vertically stacked.

ANALYSIS RESULTS

Table 3 - Mount Component Stresses vs. Capacity

Notes	Component	% Capacity	Pass / Fail
-	Face Horizontals	22.7	Pass
-	Support Horizontals	24.3	Pass
-	Support Bracing	16.2	Pass
-	Mount Pipes	33.7	Pass
-	Mast Pipes	26.2	Pass
-	Stabilizer Arms	5.7	Pass
1	Connection Bolts	90.9	Pass

Notes:
1) See additional documentation in "Appendix B - Additional Calculations" for calculations supporting the % capacity listed.

Table 4 - Documents Provided

Document	Remarks	Source
Mount Manufacturer Drawings	Commscope, dated January 24, 2024 Dwg. No. MCG22HDX CONMAT # ANT.44339	TEP
Previous Mount Analysis	Power of Design, dated September 29, 2022 ATC Site No. 302473	Centerline
Construction Drawings	Dewberry Engineers, Inc., dated June 21, 2022 ATC Job No. 13748397_D1	Centerline
RFDS	AT&T Mobility, dated November 2, 2022 (V4.0) RFDS ID: 4729371	Centerline

RECOMMENDATIONS

1) If the load differs from that described in Table 2 of this report or the provisions of this analysis are found to be invalid, another structural analysis should be performed.
2) The proposed mount has sufficient capacity to carry the existing, proposed, and reserved loading. In order for the results of this analysis to be valid, the proposed mount listed below must be installed:

    a) (3) Commscope MCG22HDX14-12-H10 Sector Mounts with monopole attachment hardware (CONMAT # ANT.44339).

ANALYSIS ASSUMPTIONS

1) The mount was built in accordance with the manufacturer's specifications.
2) The mount has been maintained in accordance with the manufacturer's specification.
3) The configuration of antennas, transmission cables, mounts and other appurtenances are as specified in Table 2. All mount components have been assumed to be in sufficient condition to carry their full design capacity for this analysis. Refer to the issued mapping for any structural and/or maintenance issues found during our site visit.
4) Serviceability with respect to antenna twist, tilt, roll, or lateral translation, is not checked and is left to the carrier or tower owner to ensure conformance.
5) TEP did not analyze the collar mount connection to the pole and assumes it to have sufficient structural capacity to transfer the applied forces from the mount to the tower.
6) All material grades used for this analysis, unless verified by mount manufacturer design, were assumed per AISC Table 2-4, 15th Edition. See RISA 3-D output for confirmation on grades used in this analysis.

This analysis may be affected if any assumptions are not valid or have been made in error. Tower Engineering Professionals should be notified to determine the effect on the structural integrity of the mount.

EXHIBIT 5

Radio Frequency Exposure Analysis Report

June 7, 2024

AT&T

Site Name: EAST HARTFORD
Site ID: CT1002
FA#: 10034965
USID: 59330
Site Address: 2 PRESTIGE PARK ROAD, EAST HARTFORD, CT 06108

Michael Fischer, P.E.
Registered Professional Engineer (Electrical)
Connecticut License Number 33928
Expires January 31, 2025

Signed 07 June 2024

Site Compliance Summary

AT&T Compliance Status:	Compliant
Cumulative Calculated Power Density (Ground Level):	62.70548 µW/cm^2
Cumulative General Population % MPE (Ground Level):	6.27055%
Cumulative Calculated Power Density (Adj. 40' Rooftop):	75.36412 µW/cm^2
Cumulative General Population % MPE (Adj. 40' Rooftop):	7.53705%

June 7, 2024

Centerline
Attn: David Ford, Program Manager
750 W Center St, Suite 301
West Bridgewater, MA 02379

RF Exposure Analysis for Site: **EAST HARTFORD**

Centerline was contracted to analyze the proposed AT&T facility at **2 PRESTIGE PARK ROAD, EAST HARTFORD, CT 6108** for the purpose of determining whether the predictive exposure from the proposed facility is within specified federal limits.

All information used in this report was analyzed as a percentage of the Maximum Permissible Exposure (% MPE) limits as detailed in 47 CFR § 1.1310 as well as Federal Communications Commission (FCC) OET Bulletin 65 Edition 97-01. The FCC MPE limits are typically expressed in units of milliwatts per square centimeter (mW/cm^2) or microwatts per square centimeter ($\mu W/cm^2$). The exposure limits vary depending upon the frequencies being utilized. The General Population/Uncontrolled MPE limit (in mW/cm^2) for frequencies between 300 and 1500 is defined as frequency (in MHz) divided by 1500 ($f_{MHz}/1500$). Frequencies between 1500 and 100,000 MHz have a General Population/Uncontrolled MPE limit of 1 mW/cm^2 (1000 $\mu W/cm^2$). The calculated power density at each sample point divided by the limit at each calculated frequency provides a result in % MPE. Summing the calculated % MPE from all contributors provides a cumulative % MPE at a particular sample point. Wireless carriers use different frequency bands with varying MPE limits; therefore, it is useful to report results in terms of % MPE as opposed to power density.

All results were compared to the FCC radio frequency exposure rules as detailed in 47 CFR § 1.1307(b) to determine compliance with the MPE limits for General Population/Uncontrolled environments as defined below.

General population/uncontrolled exposure limits apply to situations in which the general population may be exposed or in which persons who are exposed as a consequence of their employment may not be made fully aware of the potential for exposure or cannot exercise control over their exposure. Therefore, members of the general population would always be considered under this category when exposure is not employment related, for example, in the case of a telecommunications tower that exposes persons in a nearby residential area.

Occupational/controlled exposure limits apply to situations in which persons are exposed as a consequence of their employment and in which those persons who are exposed have been made fully aware of the potential for exposure and can exercise control over their exposure. Occupational/ controlled exposure limits also apply where exposure is of a transient nature as a result of incidental passage through a location where exposure levels may be above general population/uncontrolled limits, as long as the exposed person has been made fully aware of the potential for exposure and can exercise control over his or her exposure by leaving the area or by some other appropriate means. Additional details can be found in FCC OET 65.

Calculation Methodology

Centerline has performed theoretical modeling of the site using a software tool, RoofMaster®, which incorporates calculation methodologies detailed in FCC OET 65. RoofMaster® uses a cylindrical model for conservative power density predictions within the near field of the antenna where the antenna pattern has not truly formed yet. Within this area power density values tend to decrease based upon an inverse distance function. At the point where it is appropriate for modeling to change from near-field calculations to far-field calculations, the power decreases inversely with the square of the distance. The modeling is based on worst-case assumptions in terms of transmitter power and duty cycle. No losses were included in the power calculations unless they were specifically provided for the project.

In OET 65, a far field model is presented to calculate the spatial peak power density. The RoofMaster® implementation of this model incorporates antenna manufacturer's horizontal and vertical pattern data to determine the power density in all directions. This model yields the power density at a single point in space. In order to determine the spatial power density for comparison to the FCC limits, the average of several points calculated within the human profile (0-6') must be conducted. RoofMaster® calculates seven power density values between 0-6' above the specified study plane and performs a linear spatial average.

Data & Results

The following table details the antennas and operating parameters for the AT&T antenna system as well as any other antenna systems at the site. This is based on antenna information provided by the client and data compiled from other sources where necessary. The data below was input into Roofmaster® to perform the theoretical exposure calculations at ground level and the adjacent 40' rooftop.

The theoretical calculations performed in Roofmaster® determine the cumulative exposure at all sample points at ground level (0-6' spatial average) and the adjacent 40' rooftop (40-46' spatial average). The results from highest cumulative sample point at ground level and the adjacent 40' rooftop surrounding the site are displayed in the table below. The contribution from directional antennas to the maximum cumulative totals varies greatly depending on location; therefore, the contribution from one antenna sector at the highest calculated exposure point may be greater or less than other sectors since sectorized directional antennas are pointed in different directions and there is not much overlapping exposure.

The contribution to the cumulative power density and % MPE for each antenna/frequency band is listed in the table(s) below. The cumulative power density and cumulative % MPE are displayed at the bottom of the table(s) below.

CENTERLINE

Maximum Calculated Cumulative Power Density (Location: approximately 440' Northeast of site)

Antenna ID	Make / Model	Frequency Band (MHz)	Antenna Gain (dBd)	Antenna Centerline (ft)	Channel Count	TX Power/ Channel (watts)	ERP (watts)	Calculated Power Density (μW/cm²)	General Population MPE Limit (μW/cm²)	General Population % MPE
AT&T Mobility A 1	KATHREIN SON_80010965	700	12.15	154.00	4.00	30.00	1968.71	0.00008	466.67	0.00002
AT&T Mobility A 1	KATHREIN SON_80010965	2100	16.55	154.00	4.00	30.00	5422.27	0.00006	1000.00	0.00001
AT&T Mobility A 2	ERICSSON SON_AIR6419	3400	22.85	152.16	4.00	54.22	41804.16	20.24644	1000.00	2.02464
AT&T Mobility A 3	ERICSSON SON_AIR6419	3700	23.45	155.84	4.00	108.40	95959.79	5.24853	1000.00	0.52485
AT&T Mobility A 4	CCI SON_DMP65R-BU6D	700	11.75	154.00	4.00	30.00	1795.48	0.00010	466.67	0.00002
AT&T Mobility A 4	CCI SON_DMP65R-BU6D	850	11.45	154.00	4.00	30.00	1675.64	0.00005	566.67	0.00001
AT&T Mobility A 4	CCI SON_DMP65R-BU6D	1900	15.05	154.00	4.00	30.00	3838.67	0.00004	1000.00	0.00000
AT&T Mobility A 4	CCI SON_DMP65R-BU6D	2300	15.55	154.00	4.00	18.00	2584.24	0.00002	1000.00	0.00000
AT&T Mobility B 5	KATHREIN SON_80010965	700	12.15	154.00	4.00	30.00	1968.71	0.00006	466.67	0.00001
AT&T Mobility B 5	KATHREIN SON_80010965	2100	16.55	154.00	4.00	30.00	5422.27	0.00008	1000.00	0.00001
AT&T Mobility B 6	ERICSSON SON_AIR6419	3400	22.85	152.16	4.00	54.22	41804.16	20.15342	1000.00	2.01534
AT&T Mobility B 7	ERICSSON SON_AIR6419	3700	23.45	155.84	4.00	108.40	95959.79	3.85512	1000.00	0.38551
AT&T Mobility B 8	CCI SON_DMP65R-BU6D	700	11.75	154.00	4.00	30.00	1795.48	0.00007	466.67	0.00002
AT&T Mobility B 8	CCI SON_DMP65R-BU6D	850	11.45	154.00	4.00	30.00	1675.64	0.00006	566.67	0.00001
AT&T Mobility B 8	CCI SON_DMP65R-BU6D	1900	15.05	154.00	4.00	30.00	3838.67	0.00002	1000.00	0.00000
AT&T Mobility B 8	CCI SON_DMP65R-BU6D	2300	15.55	154.00	4.00	18.00	2584.24	0.00001	1000.00	0.00000
AT&T Mobility C 9	KATHREIN SON_80010965	700	12.15	154.00	4.00	30.00	1968.71	0.00000	466.67	0.00000
AT&T Mobility C 9	KATHREIN SON_80010965	2100	16.55	154.00	4.00	30.00	5422.27	0.00000	1000.00	0.00000
AT&T Mobility C 10	ERICSSON SON_AIR6419	3400	22.85	152.16	4.00	54.22	41804.16	0.02135	1000.00	0.00214
AT&T Mobility C 11	ERICSSON SON_AIR6419	3700	23.45	155.84	4.00	108.40	95959.79	0.01167	1000.00	0.00117
AT&T Mobility C 12	CCI SON_DMP65R-BU6D	700	11.75	154.00	4.00	30.00	1795.48	0.00000	466.67	0.00000
AT&T Mobility C 12	CCI SON_DMP65R-BU6D	850	11.45	154.00	4.00	30.00	1675.64	0.00000	566.67	0.00000
AT&T Mobility C 12	CCI SON_DMP65R-BU6D	1900	15.05	154.00	4.00	30.00	3838.67	0.00000	1000.00	0.00000
AT&T Mobility C 12	CCI SON_DMP65R-BU6D	2300	15.55	154.00	4.00	18.00	2584.24	0.00000	1000.00	0.00000
T-Mobile A 13	Generic Panel	1900	15.05	136.00	4.00	40.00	5118.23	0.00001	1000.00	0.00000
T-Mobile A 13	Generic Panel	2100	15.53	136.00	4.00	40.00	5716.37	0.00001	1000.00	0.00000
T-Mobile A 14	Generic Panel	600	11.66	136.00	4.00	30.00	1758.66	0.00001	400.00	0.00000
T-Mobile A 14	Generic Panel	700	12.31	136.00	4.00	30.00	2042.59	0.00001	466.67	0.00000
T-Mobile A 15	Generic Panel	2500	22.05	136.00	4.00	40.00	25651.93	6.03280	1000.00	0.60328
T-Mobile B 16	Generic Panel	1900	15.05	136.00	4.00	40.00	5118.23	0.00001	1000.00	0.00000
T-Mobile B 16	Generic Panel	2100	15.53	136.00	4.00	40.00	5716.37	0.00002	1000.00	0.00000
T-Mobile B 17	Generic Panel	600	11.66	136.00	4.00	30.00	1758.66	0.00002	400.00	0.00000
T-Mobile B 17	Generic Panel	700	12.31	136.00	4.00	30.00	2042.59	0.00001	466.67	0.00000
T-Mobile B 18	Generic Panel	2500	22.05	136.00	4.00	40.00	25651.93	7.12064	1000.00	0.71206
T-Mobile C 19	Generic Panel	1900	15.05	136.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
T-Mobile C 19	Generic Panel	2100	15.53	136.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
T-Mobile C 20	Generic Panel	600	11.66	136.00	4.00	30.00	1758.66	0.00000	400.00	0.00000
T-Mobile C 20	Generic Panel	700	12.31	136.00	4.00	30.00	2042.59	0.00000	466.67	0.00000
T-Mobile C 21	Generic Panel	2500	22.05	136.00	4.00	40.00	25651.93	0.01441	1000.00	0.00144
Verizon A 22	Generic Panel	700	12.31	102.00	4.00	40.00	2723.45	0.00002	466.67	0.00000
Verizon A 23	Generic Panel	850	12.25	102.00	4.00	40.00	2686.09	0.00001	566.67	0.00000
Verizon A 24	Generic Panel	1900	15.05	102.00	4.00	40.00	5118.23	0.00001	1000.00	0.00000
Verizon A 25	Generic Panel	2100	15.53	102.00	4.00	40.00	5716.37	0.00002	1000.00	0.00000
Verizon B 26	Generic Panel	700	12.31	102.00	4.00	40.00	2723.45	0.00002	466.67	0.00001
Verizon B 27	Generic Panel	850	12.25	102.00	4.00	40.00	2686.09	0.00002	566.67	0.00000
Verizon B 28	Generic Panel	1900	15.05	102.00	4.00	40.00	5118.23	0.00003	1000.00	0.00000
Verizon B 29	Generic Panel	2100	15.53	102.00	4.00	40.00	5716.37	0.00004	1000.00	0.00000
Verizon C 30	Generic Panel	700	12.31	102.00	4.00	40.00	2723.45	0.00000	466.67	0.00000
Verizon C 31	Generic Panel	850	12.25	102.00	4.00	40.00	2686.09	0.00000	566.67	0.00000
Verizon C 32	Generic Panel	1900	15.05	102.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Verizon C 33	Generic Panel	2100	15.53	102.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
Unknown A 34	Generic Panel	700	12.31	143.00	4.00	40.00	2723.45	0.00001	466.67	0.00000
Unknown A 34	Generic Panel	850	12.25	143.00	4.00	40.00	2686.09	0.00001	566.67	0.00000
Unknown A 35	Generic Panel	1900	15.05	143.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Unknown A 35	Generic Panel	2100	15.53	143.00	4.00	40.00	5716.37	0.00001	1000.00	0.00000
Unknown B 36	Generic Panel	700	12.31	143.00	4.00	40.00	2723.45	0.00001	466.67	0.00000
Unknown B 36	Generic Panel	850	12.25	143.00	4.00	40.00	2686.09	0.00001	566.67	0.00000

Antenna ID	Make / Model	Frequency Band (MHz)	Antenna Gain (dBd)	Antenna Centerline (ft)	Channel Count	TX Power/ Channel (watts)	ERP (watts)	Calculated Power Density (µW/cm²)	General Population MPE Limit (µW/cm²)	General Population % MPE
Unknown B 37	Generic Panel	1900	15.05	143.00	4.00	40.00	5118.23	0.00001	1000.00	0.00000
Unknown B 37	Generic Panel	2100	15.53	143.00	4.00	40.00	5716.37	0.00002	1000.00	0.00000
Unknown C 38	Generic Panel	700	12.31	143.00	4.00	40.00	2723.45	0.00000	466.67	0.00000
Unknown C 38	Generic Panel	850	12.25	143.00	4.00	40.00	2686.09	0.00000	566.67	0.00000
Unknown C 39	Generic Panel	1900	15.05	143.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Unknown C 39	Generic Panel	2100	15.53	143.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
Unknown A 40	Generic Panel	700	12.31	124.00	4.00	30.00	2042.59	0.00001	466.67	0.00000
Unknown A 40	Generic Panel	850	12.25	124.00	4.00	30.00	2014.56	0.00001	566.67	0.00000
Unknown A 40	Generic Panel	1900	15.05	124.00	4.00	40.00	5118.23	0.00001	1000.00	0.00000
Unknown A 40	Generic Panel	2100	15.53	124.00	4.00	40.00	5716.37	0.00001	1000.00	0.00000
Unknown B 41	Generic Panel	700	12.31	124.00	4.00	30.00	2042.59	0.00001	466.67	0.00000
Unknown B 41	Generic Panel	850	12.25	124.00	4.00	30.00	2014.56	0.00001	566.67	0.00000
Unknown B 41	Generic Panel	1900	15.05	124.00	4.00	40.00	5118.23	0.00002	1000.00	0.00000
Unknown B 41	Generic Panel	2100	15.53	124.00	4.00	40.00	5716.37	0.00002	1000.00	0.00000
Unknown C 42	Generic Panel	700	12.31	124.00	4.00	30.00	2042.59	0.00000	466.67	0.00000
Unknown C 42	Generic Panel	850	12.25	124.00	4.00	30.00	2014.56	0.00000	566.67	0.00000
Unknown C 42	Generic Panel	1900	15.05	124.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Unknown C 42	Generic Panel	2100	15.53	124.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
Unknown 43	Generic Microwave	6000	38.65	124.00	1.00	0.01	73.28	0.00000	1000.00	0.00000
Unknown 44	Generic Microwave	6000	38.65	124.00	1.00	0.01	73.28	0.00000	1000.00	0.00000
							Cumulative Power Density:	**62.70548 µW/cm²**	**Cumulative % MPE:**	**6.27055%**

CENTERLINE

Maximum Calculated Cumulative Power Density (Location: 40’ Adjacent Rooftop approximately 360' Southeast of site)

Antenna ID	Make / Model	Frequency Band (MHz)	Antenna Gain (dBd)	Antenna Centerline (ft)	Channel Count	TX Power/ Channel (watts)	ERP (watts)	Calculated Power Density (µW/cm²)	General Population MPE Limit (µW/cm²)	General Population % MPE
AT&T Mobility A 1	KATHREIN SON_80010965	700	12.15	154.00	4.00	30.00	1968.71	0.00000	466.67	0.00000
AT&T Mobility A 1	KATHREIN SON_80010965	2100	16.55	154.00	4.00	30.00	5422.27	0.00000	1000.00	0.00000
AT&T Mobility A 2	ERICSSON SON_AIR6419	3400	22.85	152.16	4.00	54.22	41804.16	0.00070	1000.00	0.00007
AT&T Mobility A 3	ERICSSON SON_AIR6419	3700	23.45	155.84	4.00	108.40	95959.79	0.18094	1000.00	0.01809
AT&T Mobility A 4	CCI SON_DMP65R-BU6D	700	11.75	154.00	4.00	30.00	1795.48	0.00000	466.67	0.00000
AT&T Mobility A 4	CCI SON_DMP65R-BU6D	850	11.45	154.00	4.00	30.00	1675.64	0.00000	566.67	0.00000
AT&T Mobility A 4	CCI SON_DMP65R-BU6D	1900	15.05	154.00	4.00	30.00	3838.67	0.00000	1000.00	0.00000
AT&T Mobility A 4	CCI SON_DMP65R-BU6D	2300	15.55	154.00	4.00	18.00	2584.24	0.00000	1000.00	0.00000
AT&T Mobility B 5	KATHREIN SON_80010965	700	12.15	154.00	4.00	30.00	1968.71	0.00098	466.67	0.00021
AT&T Mobility B 5	KATHREIN SON_80010965	2100	16.55	154.00	4.00	30.00	5422.27	0.00176	1000.00	0.00018
AT&T Mobility B 6	ERICSSON SON_AIR6419	3400	22.85	152.16	4.00	54.22	41804.16	0.11421	1000.00	0.01142
AT&T Mobility B 7	ERICSSON SON_AIR6419	3700	23.45	155.84	4.00	108.40	95959.79	54.89494	1000.00	5.48949
AT&T Mobility B 8	CCI SON_DMP65R-BU6D	700	11.75	154.00	4.00	30.00	1795.48	0.00181	466.67	0.00039
AT&T Mobility B 8	CCI SON_DMP65R-BU6D	850	11.45	154.00	4.00	30.00	1675.64	0.00180	566.67	0.00032
AT&T Mobility B 8	CCI SON_DMP65R-BU6D	1900	15.05	154.00	4.00	30.00	3838.67	0.00038	1000.00	0.00004
AT&T Mobility B 8	CCI SON_DMP65R-BU6D	2300	15.55	154.00	4.00	18.00	2584.24	0.00024	1000.00	0.00002
AT&T Mobility C 9	KATHREIN SON_80010965	700	12.15	154.00	4.00	30.00	1968.71	0.00002	466.67	0.00000
AT&T Mobility C 9	KATHREIN SON_80010965	2100	16.55	154.00	4.00	30.00	5422.27	0.00004	1000.00	0.00000
AT&T Mobility C 10	ERICSSON SON_AIR6419	3400	22.85	152.16	4.00	54.22	41804.16	0.00762	1000.00	0.00076
AT&T Mobility C 11	ERICSSON SON_AIR6419	3700	23.45	155.84	4.00	108.40	95959.79	2.52658	1000.00	0.25266
AT&T Mobility C 12	CCI SON_DMP65R-BU6D	700	11.75	154.00	4.00	30.00	1795.48	0.00003	466.67	0.00001
AT&T Mobility C 12	CCI SON_DMP65R-BU6D	850	11.45	154.00	4.00	30.00	1675.64	0.00001	566.67	0.00000
AT&T Mobility C 12	CCI SON_DMP65R-BU6D	1900	15.05	154.00	4.00	30.00	3838.67	0.00001	1000.00	0.00000
AT&T Mobility C 12	CCI SON_DMP65R-BU6D	2300	15.55	154.00	4.00	18.00	2584.24	0.00000	1000.00	0.00000
T-Mobile A 13	Generic Panel	1900	15.05	136.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
T-Mobile A 13	Generic Panel	2100	15.53	136.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
T-Mobile A 14	Generic Panel	600	11.66	136.00	4.00	30.00	1758.66	0.00000	400.00	0.00000
T-Mobile A 14	Generic Panel	700	12.31	136.00	4.00	30.00	2042.59	0.00000	466.67	0.00000
T-Mobile A 15	Generic Panel	2500	22.05	136.00	4.00	40.00	25651.93	0.02325	1000.00	0.00233
T-Mobile B 16	Generic Panel	1900	15.05	136.00	4.00	40.00	5118.23	0.00019	1000.00	0.00002
T-Mobile B 16	Generic Panel	2100	15.53	136.00	4.00	40.00	5716.37	0.00020	1000.00	0.00002
T-Mobile B 17	Generic Panel	600	11.66	136.00	4.00	30.00	1758.66	0.00010	400.00	0.00003
T-Mobile B 17	Generic Panel	700	12.31	136.00	4.00	30.00	2042.59	0.00013	466.67	0.00003
T-Mobile B 18	Generic Panel	2500	22.05	136.00	4.00	40.00	25651.93	17.00034	1000.00	1.70003
T-Mobile C 19	Generic Panel	1900	15.05	136.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
T-Mobile C 19	Generic Panel	2100	15.53	136.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
T-Mobile C 20	Generic Panel	600	11.66	136.00	4.00	30.00	1758.66	0.00000	400.00	0.00000
T-Mobile C 20	Generic Panel	700	12.31	136.00	4.00	30.00	2042.59	0.00000	466.67	0.00000
T-Mobile C 21	Generic Panel	2500	22.05	136.00	4.00	40.00	25651.93	0.60459	1000.00	0.06046
Verizon A 22	Generic Panel	700	12.31	102.00	4.00	40.00	2723.45	0.00000	466.67	0.00000
Verizon A 23	Generic Panel	850	12.25	102.00	4.00	40.00	2686.09	0.00000	566.67	0.00000
Verizon A 24	Generic Panel	1900	15.05	102.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Verizon A 25	Generic Panel	2100	15.53	102.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
Verizon B 26	Generic Panel	700	12.31	102.00	4.00	40.00	2723.45	0.00043	466.67	0.00009
Verizon B 27	Generic Panel	850	12.25	102.00	4.00	40.00	2686.09	0.00040	566.67	0.00007
Verizon B 28	Generic Panel	1900	15.05	102.00	4.00	40.00	5118.23	0.00048	1000.00	0.00005
Verizon B 29	Generic Panel	2100	15.53	102.00	4.00	40.00	5716.37	0.00049	1000.00	0.00005
Verizon C 30	Generic Panel	700	12.31	102.00	4.00	40.00	2723.45	0.00000	466.67	0.00000
Verizon C 31	Generic Panel	850	12.25	102.00	4.00	40.00	2686.09	0.00001	566.67	0.00000
Verizon C 32	Generic Panel	1900	15.05	102.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Verizon C 33	Generic Panel	2100	15.53	102.00	4.00	40.00	5716.37	0.00001	1000.00	0.00000
Unknown A 34	Generic Panel	700	12.31	143.00	4.00	40.00	2723.45	0.00000	466.67	0.00000
Unknown A 34	Generic Panel	850	12.25	143.00	4.00	40.00	2686.09	0.00000	566.67	0.00000
Unknown A 35	Generic Panel	1900	15.05	143.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Unknown A 35	Generic Panel	2100	15.53	143.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
Unknown B 36	Generic Panel	700	12.31	143.00	4.00	40.00	2723.45	0.00014	466.67	0.00003

Antenna ID	Make / Model	Frequency Band (MHz)	Antenna Gain (dBd)	Antenna Centerline (ft)	Channel Count	TX Power/ Channel (watts)	ERP (watts)	Calculated Power Density (µW/cm²)	General Population MPE Limit (µW/cm²)	General Population % MPE
Unknown B 36	Generic Panel	850	12.25	143.00	4.00	40.00	2686.09	0.00014	566.67	0.00002
Unknown B 37	Generic Panel	1900	15.05	143.00	4.00	40.00	5118.23	0.00016	1000.00	0.00002
Unknown B 37	Generic Panel	2100	15.53	143.00	4.00	40.00	5716.37	0.00017	1000.00	0.00002
Unknown C 38	Generic Panel	700	12.31	143.00	4.00	40.00	2723.45	0.00000	466.67	0.00000
Unknown C 38	Generic Panel	850	12.25	143.00	4.00	40.00	2686.09	0.00000	566.67	0.00000
Unknown C 39	Generic Panel	1900	15.05	143.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Unknown C 39	Generic Panel	2100	15.53	143.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
Unknown A 40	Generic Panel	700	12.31	124.00	4.00	30.00	2042.59	0.00000	466.67	0.00000
Unknown A 40	Generic Panel	850	12.25	124.00	4.00	30.00	2014.56	0.00000	566.67	0.00000
Unknown A 40	Generic Panel	1900	15.05	124.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Unknown A 40	Generic Panel	2100	15.53	124.00	4.00	40.00	5716.37	0.00000	1000.00	0.00000
Unknown B 41	Generic Panel	700	12.31	124.00	4.00	30.00	2042.59	0.00016	466.67	0.00004
Unknown B 41	Generic Panel	850	12.25	124.00	4.00	30.00	2014.56	0.00015	566.67	0.00003
Unknown B 41	Generic Panel	1900	15.05	124.00	4.00	40.00	5118.23	0.00025	1000.00	0.00003
Unknown B 41	Generic Panel	2100	15.53	124.00	4.00	40.00	5716.37	0.00025	1000.00	0.00003
Unknown C 42	Generic Panel	700	12.31	124.00	4.00	30.00	2042.59	0.00000	466.67	0.00000
Unknown C 42	Generic Panel	850	12.25	124.00	4.00	30.00	2014.56	0.00000	566.67	0.00000
Unknown C 42	Generic Panel	1900	15.05	124.00	4.00	40.00	5118.23	0.00000	1000.00	0.00000
Unknown C 42	Generic Panel	2100	15.53	124.00	4.00	40.00	5716.37	0.00001	1000.00	0.00000
Unknown 43	Generic Microwave	6000	38.65	124.00	1.00	0.01	73.28	0.00000	1000.00	0.00000
Unknown 44	Generic Microwave	6000	38.65	124.00	1.00	0.01	73.28	0.00000	1000.00	0.00000
							Cumulative Power Density:	**75.36412 µW/cm²**	**Cumulative % MPE:**	**7.53705%**

Summary

The theoretical calculations performed for this analysis yielded cumulative power density totals in all areas at ground level and the adjacent 40' rooftop that are within the allowable federal limits for public exposure to RF energy. Therefore, the site is **compliant** with FCC rules and regulations.

Samuel Cosgrove
RF EME Technical Writer II
Centerline

EXHIBIT 6

STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

Ten Franklin Square, New Britain, CT 06051
Phone: (860) 827-2935 Fax: (860) 827-2950
E-Mail: siting.council@po.state.ct.us
Web Site: www.ct.gov/csc

March 12, 2004

Christopher B. Fisher, Esq.
Cuddy & Feder LLP
90 Maple Avenue
White Plains, NY 10601-5196

RE: **EM-AT&T-043-040130** - AT&T Wireless PCS, LLC d/b/a AT&T Wireless notice of intent to modify an existing telecommunications facility located at 2 Prestige Park Road, East Hartford, Connecticut.

Dear Attorney Fisher:

At a public meeting held on March 4, 2004, the Connecticut Siting Council (Council) acknowledged your notice to modify this existing telecommunications facility, pursuant to Section 16-50j-73 of the Regulations of Connecticut State Agencies with the condition that the tower structure be reinforced as specified on drawing CT-0009-M1 of the engineering report sealed by Stephen Yeo, P.E.

The proposed modifications are to be implemented as specified here and in your notice received in our office on January 30, 2004. The modifications are in compliance with the exception criteria in Section 16-50j-72 (b) of the Regulations of Connecticut State Agencies as changes to an existing facility site that would not increase tower height, extend the boundaries of the tower site, increase noise levels at the tower site boundary by six decibels, and increase the total radio frequencies electromagnetic radiation power density measured at the tower site boundary to or above the standard adopted by the State Department of Environmental Protection pursuant to General Statutes § 22a-162. This facility has also been carefully modeled to ensure that radio frequency emissions are conservatively below State and federal standards applicable to the frequencies now used on this tower.

This decision is under the exclusive jurisdiction of the Council. Any additional change to this facility will require explicit notice to this agency pursuant to Regulations of Connecticut State Agencies Section 16-50j-73. Such notice shall include all relevant information regarding the proposed change with cumulative worst-case modeling of radio frequency exposure at the closest point of uncontrolled access to the tower base, consistent with Federal Communications Commission, Office of Engineering and Technology, Bulletin 65. Any deviation from this format may result in the Council implementing enforcement proceedings pursuant to General Statutes § 16-50u including, without limitation, imposition of expenses resulting from such failure and of civil penalties in an amount not less than one thousand dollars per day for each day of construction or operation in material violation.

Thank you for your attention and cooperation.

Very truly yours,

Pamela B. Katz, P.E.
Chairman

PBK/laf

c: Honorable Timothy D. Larson, Mayor, Town of East Hartford
Michael J. Dayton, Town Planner, Town of East Hartford
Eric Rabon, Spectrasite Communications
Michele J. Briggs, Southwestern Bell Mobile Systems
Thomas J. Regan, Esq., Brown Rudnick Berlack Israels LLP

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CSC
CONNECTICUT SITING COUNCIL

NOTICE OF INTENT TO MODIFY AN EXISTING TELECOMMUNICATIONS FACILITY AT 2 (a/k/a 284-310) PRESTIGE PARK ROAD, EAST HARTFORD, CONNECTICUT (DOCKET NO. 40)

Pursuant to the Public Utility Environmental Standards Act, Connecticut General Statutes § 16-50g et. seq. ("PUESA"), and Sections 16-50j-72(b) of the Regulations of Connecticut State Agencies adopted pursuant to the PUESA, AT&T Wireless PCS, LLC d/b/a AT&T Wireless ("AT&T Wireless") hereby notifies the Connecticut Siting Council of its intent to modify an existing facility located at 2 (A/K/A 284-310) Prestige Park Road, East Hartford, Connecticut (the "Prestige Park Road Facility"), owned by SpectraSite Communications, Inc. ("Spectrasite"). AT&T Wireless and Spectrasite have agreed to share the use of the Prestige Park Road Facility, as detailed below.

The Prestige Park Road Facility

The Prestige Park Road Facility consists of an approximately one hundred and fifty (150) foot monopole (the "Tower") and associated equipment currently being used for wireless communications use by Pagenet, Cingular and Sprint. The compound which is not fenced consists of an area adjacent to an industrial building.

AT&T Wireless' Facility

As shown on the enclosed plans prepared by Dewberry-Goodkind, Inc., AT&T Wireless proposes shared use of the Facility by placing antennas on the Tower and equipment cabinets at grade needed to provide personal communications services ("PCS"). AT&T Wireless will install 6 panel antennas at approximately the 146 foot level of the Tower and associated equipment cabinets (2 proposed, 2 future, each 76"H x 30" W x 30" D) located on a concrete pad within the existing compound area at the base of the pole and adjacent to the building. As evidenced in the letter of structural integrity prepared by Spectrasite, annexed hereto as Exhibit A, AT&T has confirmed that upon certain structural modifications, the tower is capable of supporting the addition of AT&T Wireless' antennas. All modifications as outlined in the structural report will be completed by AT&T as part of its construction and shared use of the Facility.

AT&T Wireless' Facility Constitutes An Exempt Modification

The proposed addition of AT&T Wireless' antennas and equipment to the Prestige Park Road Facility constitutes an exempt "modification" of an existing facility as defined in Connecticut General Statutes Section 16-50i(d) and Council regulations promulgated pursuant thereto. Addition of AT&T Wireless' antennas and equipment to the Tower will not result in an increase of the Tower's height nor extend the site boundaries. Further, there will be no increase in noise levels by six (6) decibels or more at the Tower site's boundary. As set forth in an Emissions Report prepared by

Galen Belen, RF Engineer, annexed hereto as Exhibit B, the total radio frequency electromagnetic radiation power density at the Tower site's boundary will not be increased to or above the standard adopted by the Connecticut Department of Environmental Protection as set forth in Section 22a-162 of the Connecticut General Statutes and MPE limits established by the Federal Communications Commission. For all the foregoing reasons, addition of AT&T Wireless' facility to the Tower constitutes an exempt modification which will not have a substantially adverse environmental effect.

Conclusion

Accordingly, AT&T Wireless requests that the Connecticut Siting Council acknowledge that its proposed modification to the Prestige Park Road Facility meets the Council's exemption criteria.

Respectfully Submitted,

Christopher B. Fisher, Esq.
On behalf of AT&T Wireless

cc: Mayor Timothy D. Larsen, Town of East Hartford
Timothy Parks, Optasite (CT-320)

EXHIBIT 7

UPS CampusShip: View/Print Label

1. **Ensure there are no other shipping or tracking labels attached to your package.** Select the Print button on the print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to print the label.

2. **Fold the printed label at the solid line below.** Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label.

3. **GETTING YOUR SHIPMENT TO UPS**

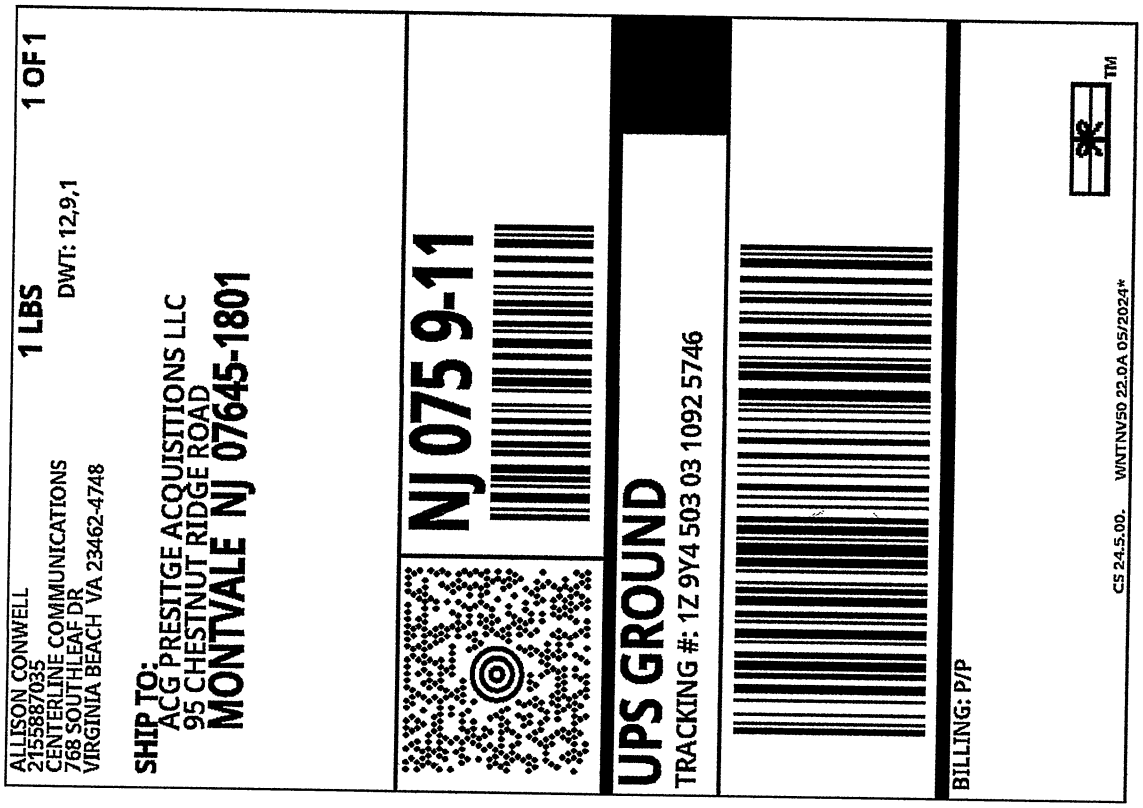
   Customers with a Daily Pickup

   Your driver will pickup your shipment(s) as usual.

   Customers without a Daily Pickup

   Schedule a same day or future day Pickup to have a UPS driver pickup all your CampusShip packages.
   Hand the package to any UPS driver in your area.
   Take your package to any location of The UPS Store®, UPS Drop Box, UPS Customer Center, Staples® or Authorized Shipping Outlet near you. Items sent via UPS Return Services(SM) (including via Ground) are also accepted at Drop Boxes. To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

FOLD HERE



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1. **Ensure there are no other shipping or tracking labels attached to your package.** Select the Print button on the print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to print the label.

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   Schedule a same day or future day Pickup to have a UPS driver pickup all your CampusShip packages.
   Hand the package to any UPS driver in your area.
   Take your package to any location of The UPS Store®, UPS Drop Box, UPS Customer Center, Staples® or Authorized Shipping Outlet near you. Items sent via UPS Return Services(SM) (including via Ground) are also accepted at Drop Boxes. To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

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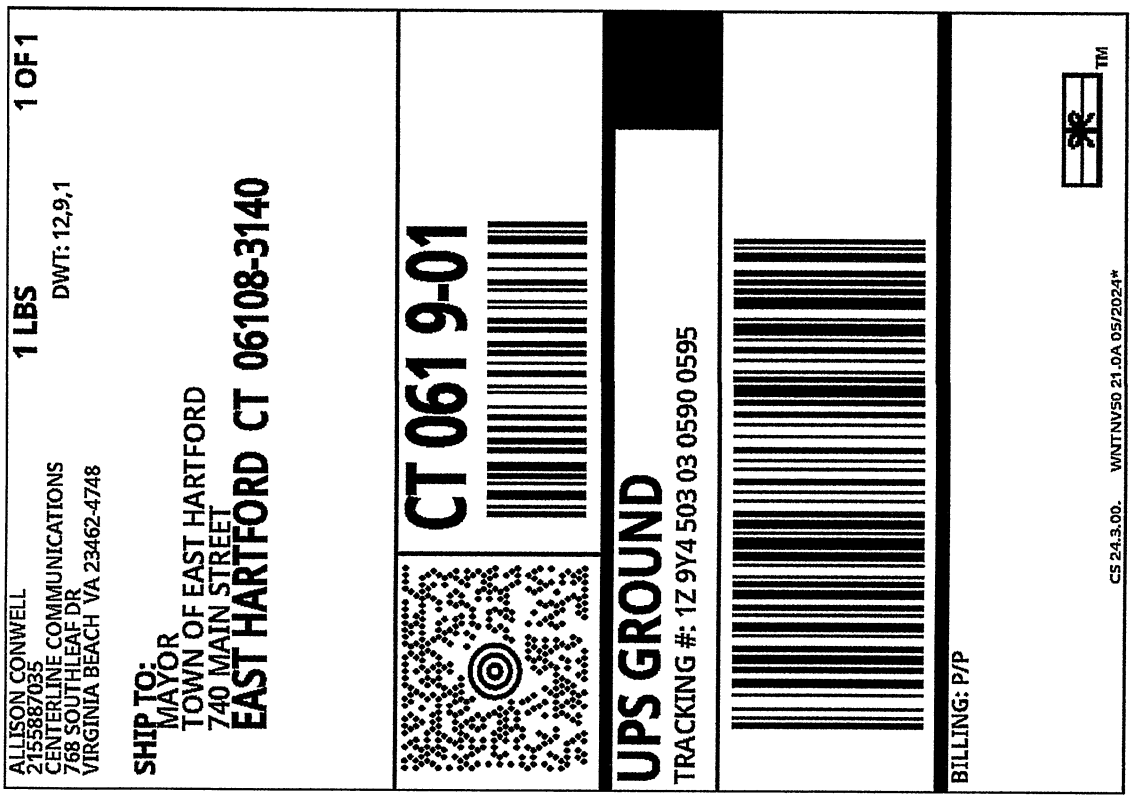


UPS CampusShip: View/Print Label

1. **Ensure there are no other shipping or tracking labels attached to your package.** Select the Print button on the print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to print the label.

2. **Fold the printed label at the solid line below.** Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label.

3. **GETTING YOUR SHIPMENT TO UPS**

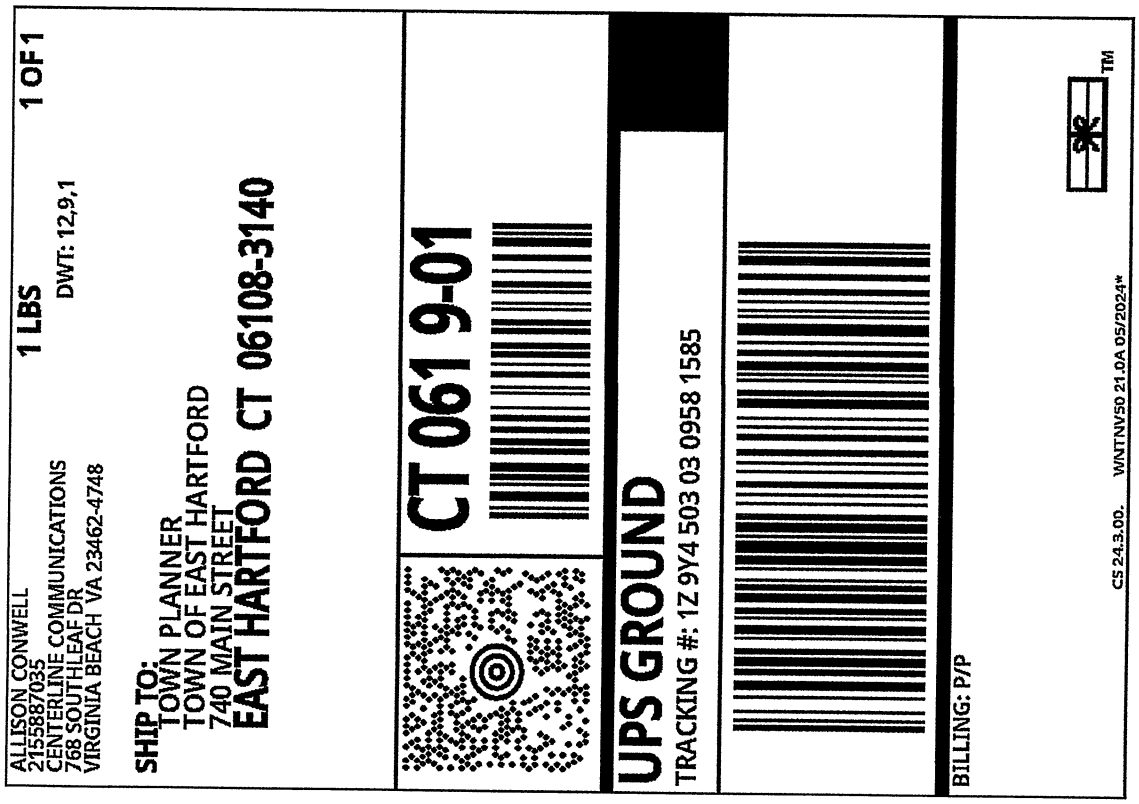
   Customers with a Daily Pickup

   Your driver will pickup your shipment(s) as usual.

   Customers without a Daily Pickup

   Schedule a same day or future day Pickup to have a UPS driver pickup all your CampusShip packages.
   Hand the package to any UPS driver in your area.
   Take your package to any location of The UPS Store®, UPS Drop Box, UPS Customer Center, Staples® or Authorized Shipping Outlet near you. Items sent via UPS Return Services(SM) (including via Ground) are also accepted at Drop Boxes. To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

FOLD HERE



UPS CampusShip: View/Print Label

1. **Ensure there are no other shipping or tracking labels attached to your package.** Select the Print button on the print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to print the label.

2. **Fold the printed label at the solid line below.** Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label.

3. GETTING YOUR SHIPMENT TO UPS

   Customers with a Daily Pickup

   Your driver will pickup your shipment(s) as usual.

   Customers without a Daily Pickup

   Schedule a same day or future day Pickup to have a UPS driver pickup all your CampusShip packages.
   Hand the package to any UPS driver in your area.
   Take your package to any location of The UPS Store®, UPS Drop Box, UPS Customer Center, Staples® or Authorized Shipping Outlet near you. Items sent via UPS Return Services(SM) (including via Ground) are also accepted at Drop Boxes. To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

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