From: Jason Blinkhorn <jblinkhorn@qualtekwireless.com>
Sent: Thursday, May 6, 2021 12:38 PM
To: CSC-DL Siting Council <Siting.Council@ct.gov>; kcunninghamselectman@plainfieldct.org
Cc: Corey Michaud <cmichaud@qualtekwireless.com>; Michael Cypranowski
<mcypranowski@qualtekwireless.com>; John Centore <jcentore@qualtekwireless.com>; Siyuan Liu
<sliu@qualtekwireless.com>; Karin Turner <kturner@qualtekwireless.com>; ATT Closeouts
<attcloseouts@empiretelecomm.com>; New England Compliance
<newenglandcompliance@empiretelecomm.com>
Subject: ATT SITE CT2051 CSC SITE EM-CING-109-210308

CSC team,

Can we please request NTP for 6-1 start for this AT&T project.

Qualtek COP team,

Please note CSC requires additional COP deliverables for this site.

Thank You,

Jason Blinkhorn / Project Manager / 401-787-6007 / jblinkhorn@qualtekwireless.com 16 Esquire Rd, N Billerica MA 01862 125 Depot St, Bellingham, MA 02019



Disclaimer: This email is intended only for the use of the individual or entity to which it is addressed, and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If you received this communication in error, please do not distribute it and notify us immediately by email (<u>administrator@qualtekservices.com</u>) or via telephone (484.804.4500) and delete the original message. Unless expressly stated in this email, nothing in this message or any attachment should be construed as a digital or electronic signature.



TOWN OF PLAINFIELD BUILDING DEPARTMENT 8 Community Avenue, Plainfield, CT 06374 Tele: 860-230-3012 Fax: 860-230-3033 <u>building@plainfieldct.org</u>

BUILDING PERMIT

DATE: March 17, 2021

PROJECT ADDRESS: _____45 Spaulding Road, Cell Tower

Map/Block/Lot: 025 / 0036 / 027A

Call for the

Required or Final

Inspections at

860-230-3012

PROPERTY OWNER: American Tower Corporation

PHONE:

OWNER ADDRESS: 10 Presidential Way, Woburn, MA 01801

APPLICANT: AT&T Mobility, c/o Centerline Communications, attn: Jennifer Iliades PHONE: 978-944-1804

EMAIL: jiliades@clinellc.com

DESCRIPTION OF CONSTRUCTION:

AT&T proposes equipment upgrades to its existing telecommunications facility on the existing tower including removing six (6) antennas, adding nine (9) antennas, removing six (6) remote radio units ("RRU"), adding twelve (12) RRU, removing six (6) diplexers, removing six (6) coax, adding one (1) surge arrestor and feedlines as more particularly detailed and described in the enclosed Construction Drawings prepared by A.T. Engineering Service, PLLC, last revised July 22, 2020. The centerline height of the existing antennas is and will remain at 154 feet. AT&T will also be conducting Structural Modifications as more particularly detailed and described in the enclosed by A.T. Engineering Service, PLLC, dated February 8, 2021.

Estimated Cost: \$ 88,934

CONTRACTOR: QualTek Wireless	LICENSE #: MCO.0904150	PHONE: 617-639-4908
ELECTRICIAN:	LICENSE #:	PHONE:
PLUMBING:	LICENSE #:	PHONE:
HEATING:	LICENSE #:	PHONE:
CONCRETE SUPPLIER:	CONCRETE CONTRACTOR:	

WORKERS COMPENSATION INSURANCE MUST BE SUBMITTED WITH THE APPLICATION.

If not applicable, please fill out a Worker's Compensation Affidavit which are available online or in the office.

I hereby certify that:

□ I am the owner of record of the named property or ⊠ the proposed work is authorized by the owner of record and/or I have been authorized to make this application as an authorized agent, and we agree to conform to all applicable laws, regulations and ordinances. All information contained within is true and accurate to the best of my knowledge and belief regulations.

Applicant(Printed Name) Centerline Communications, as agent for AT&T Mobility

Applicant Signature: Jennifer Iljades, Site Acquisition Consultant, Cente	Date: 3/17/2021	
Building Official:	_Date:	APR 0 6 2021
Fire Marshall (if applicable): Office Use only:	_Date:	Ву
BUILDING PERMIT #: B2021-5499 Date Issued:	4/6/21	Permit Fee: \$ 937,00
Use Group: B Construction Type	: B	Taxes Paid: 423

Building Permit Fee:

See Fee Schedule

Jennifer Iliades

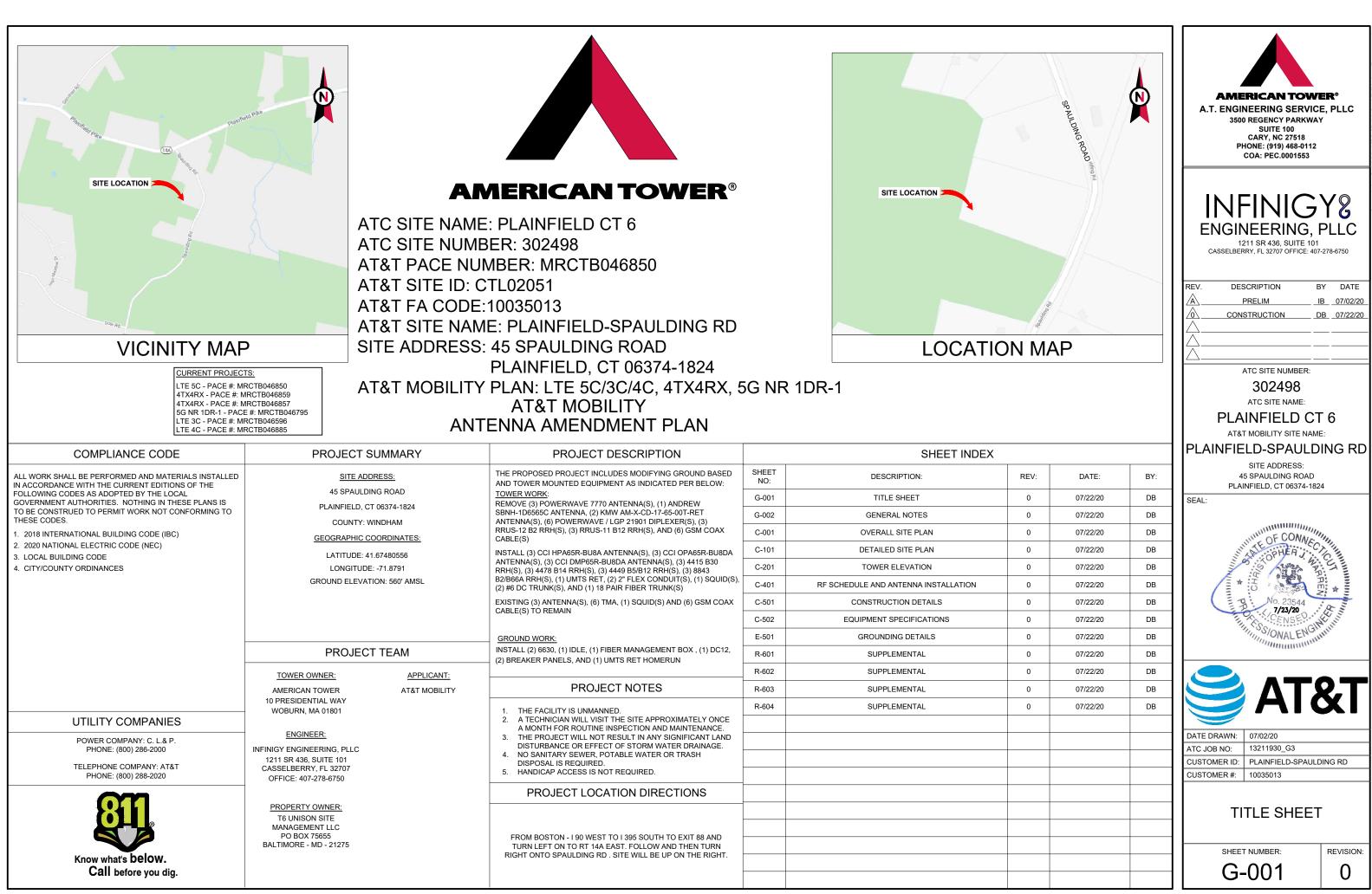
From: Sent: To: Subject: Rick Martel <rmartel@plainfieldct.org> Thursday, March 25, 2021 1:13 PM Jennifer Iliades permit

Cost of permit is 937.00 When payment is received I can finalize permit. Thanks

Richard Martel Town of Plainfield Building Office P:860-230-3012 F:860-230-3033

Centerline	Communicatior	is LLC					02010
TOWN OF	PLAINFIELD					Check: 25702 Date: 3/26/202 Vendor: 0	21
<u>Invoice</u> 517914-00 CT2		<u>P.O. Num.</u>	Invoice Amt 937.00	Prior <u>Balance</u> 937.00	Retention 0.00	Discount 0.00	<u>Amt. Paid</u> 937.00
			937.00	937.00	0.00	0.00	937.00
	Centerlin	e Communicati 750 W. Center Street Suite 301	ons LLC	ROCKLAND	D TRUST COMPANY ELD, MA 02052		025702
	W.	Bridgewater, MA 023 (781) 713-4725	79	53	0-447/113 DATE	AMOUNT	l 257002 00 Security (eatruce: Details on Security (eatruce: Detai
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Centerline	Communication	ns LLC					025702
TOWN OF	PLAINFIELD		. .			Check: 25702 Date: 3/26/2021 Vendor: 0	
<u>Invoice</u> 517914-00 CT2		<u>P.O. Num.</u>	<u>Invoice Amt</u> 937.00	Prior <u>Balance</u> 937.00	<u>Retention</u> 0.00	<u>Discount</u> 0.00	<u>Amt. Paid</u> 937.00
and a (kr)			937.00	937.00	0.00	0.00	937.00
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GENERAL CONSTRUCTION NOTES:

- OWNER FURNISHED MATERIALS, AT&T MOBILITY "THE COMPANY" WILL PROVIDE AND THE 22. CONTRACTOR WILL INSTALL
 - A. BTS EQUIPMENT FRAME (PLATFORM) AND ICEBRIDGE SHELTER (GROUND BUILD/CO-LOCATE ONLY)
 - AC/TELCO INTERFACE BOX (PPC)
 - ICE BRIDGE (CABLE TRAY WITH COVER) (GROUND BUILD/CO-LOCATE ONLY, GC TO FURNISH AND INSTALL FOR ROOFTOP INSTALLATION) D. TOWERS, MONOPOLES
 - TOWER LIGHTING
 - GENERATORS & LIQUID PROPANE TANK
 - ANTENNA STANDARD BRACKETS, FRAMES AND PIPES FOR MOUNTING
 - ANTENNAS (INSTALLED BY OTHERS)
 - TRANSMISSION LINE TRANSMISSION LINE JUMPERS
 - TRANSMISSION LINE CONNECTORS WITH WEATHERPROOFING KITS
 - TRANSMISSION LINE GROUND KITS
 - HANGERS
 - HOISTING GRIPS O. BTS EQUIPMENT
- 2 THE CONTRACTOR IS RESPONSIBLE TO PROVIDE ALL OTHER MATERIALS FOR THE COMPLETE INSTALLATION OF THE SITE INCLUDING, BUT NOT LIMITED TO, SUCH MATERIALS AS FENCING, STRUCTURAL STEEL SUPPORTING SUB-FRAME FOR PLATFORM ROOFING LABOR AND MATERIALS GROUNDING RINGS GROUNDING WIRES COPPER-CLAD OR XIT CHEMICAL GROUND ROD(S), BUSS BARS, TRANSFORMERS AND DISCONNECT SWITCHES WHERE APPLICABLE, TEMPORARY ELECTRICAL POWER, CONDUIT, LANDSCAPING COMPOUND STONE, CRANES, CORE DRILLING, SLEEPERS AND RUBBER MATTING, REBAR, CONCRETE CAISSONS, PADS AND/OR AUGER MOUNTS, MISCELLANEOUS FASTENERS, CABLE TRAYS, NON-STANDARD ANTENNA FRAMES AND ALL OTHER MATERIAL AND LABOR REQUIRED TO COMPLETE THE JOB ACCORDING TO THE DRAWINGS AND SPECIFICATIONS. IT IS THE POSITION OF AT&T MOBILITY TO APPLY FOR PERMITTING AND CONTRACTOR RESPONSIBLE FOR PICKUP AND PAYMENT OF REQUIRED PERMITS
- ALL WORK SHALL CONFORM TO ALL CURRENT APPLICABLE FEDERAL, STATE, AND LOCAL CODES, INCLUDING ANSI/EIA/TIA-222, AND COMPLY WITH ATC CONSTRUCTION SPECIFICATIONS
- CONTRACTOR SHALL CONTACT LOCAL 811 FOR IDENTIFICATION OF UNDERGROUND UTILITIES PRIOR TO START OF CONSTRUCTION
- CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING ALL REQUIRED INSPECTIONS.
- ALL DIMENSIONS TO, OF, AND ON EXISTING BUILDINGS, DRAINAGE STRUCTURES, AND SITE IMPROVEMENTS SHALL BE VERIFIED IN FIELD BY CONTRACTOR WITH ALL DISCREPANCIES REPORTED TO THE ENGINEER.
- DO NOT CHANGE SIZE OR SPACING OF STRUCTURAL ELEMENTS 7
- DETAILS SHOWN ARE TYPICAL; SIMILAR DETAILS APPLY TO SIMILAR CONDITIONS UNLESS 32. 8
- THESE DRAWINGS DO NOT INCLUDE NECESSARY COMPONENTS FOR CONSTRUCTION 9. SAFETY WHICH SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR
- CONTRACTOR SHALL BRACE STRUCTURES UNTIL ALL STRUCTURAL ELEMENTS NEEDED 33. 10. FOR STABILITY ARE INSTALLED. THESE ELEMENTS ARE AS FOLLOWS: LATERAL BRACING, ANCHOR BOLTS, ETC.
- CONTRACTOR SHALL DETERMINE EXACT LOCATION OF EXISTING UTILITIES. GROUNDS 11. DRAINS, DRAIN PIPES, VENTS, ETC, BEFORE COMMENCING WORK
- INCORRECTLY FABRICATED, DAMAGED, OR OTHERWISE MISFITTING OR NONCONFORMING MATERIALS OR CONDITIONS SHALL BE REPORTED TO THE AT&T MOBILITY REP PRIOR TO REMEDIAL OR CORRECTIVE ACTION. ANY SUCH REMEDIAL 12. ACTION SHALL REQUIRE WRITTEN APPROVAL BY THE AT&T MOBILITY REP PRIOR TO PROCEEDING
- EACH CONTRACTOR SHALL COOPERATE WITH THE AT&T MOBILITY REP, AND 13. COORDINATE HIS WORK WITH THE WORK OF OTHERS
- CONTRACTOR SHALL REPAIR ANY DAMAGE CAUSED BY CONSTRUCTION OF THIS PROJECT TO MATCH EXISTING PRE-CONSTRUCTION CONDITIONS TO THE SATISFACTION 14. OF THE AT&T MOBILITY CONSTRUCTION MANAGER
- 15. ALL CABLE/CONDUIT ENTRY/EXIT PORTS SHALL BE WEATHERPROOFED DURING INSTALLATION USING A SILICONE SEALANT
- WHERE EXISTING CONDITIONS DO NOT MATCH THOSE SHOWN IN THIS PLAN SET, 16. CONTRACTOR SHALL NOTIFY THE AT&T MOBILITY REP AND ENGINEER OF RECORD
- CONTRACTOR SHALL ENSURE ALL SUBCONTRACTORS ARE PROVIDED WITH A COMPLETE AND CURRENT SET OF DRAWINGS AND SPECIFICATIONS FOR THIS PROJECT. 17.
- CONTRACTOR SHALL REMOVE ALL RUBBISH AND DEBRIS FROM THE SITE AT THE END OF 18. FACH DAY
- 19. CONTRACTOR SHALL COORDINATE WORK SCHEDULE WITH AMERICAN TOWER CORPORATION (ATC) AND TAKE PRECAUTIONS TO MINIMIZE IMPACT AND DISRUPTION OF OTHER OCCUPANTS OF THE FACILITY.
- CONTRACTOR SHALL FURNISH AT&T MOBILITY AND AMERICAN TOWER CORPORATION 20. (ATC) WITH A PDF MARKED UP AS-BUILT SET OF DRAWINGS UPON COMPLETION OF WORK
- PRIOR TO SUBMISSION OF BID, CONTRACTOR SHALL COORDINATE WITH AT&T MOBILITY 21. REP TO DETERMINE WHAT, IF ANY, ITEMS WILL BE PROVIDED. ALL ITEMS NOT PROVIDED SHALL BE PROVIDED AND INSTALLED BY THE CONTRACTOR. CONTRACTOR WILL INSTALL 2. ALL EXTERIOR #6 GREED GROUND WIRE "DAISY CHAIN" CONNECTIONS ARE TO BE

ALL ITEMS PROVIDED.

24.

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- PRIOR TO SUBMISSION OF BID. CONTRACTOR SHALL COORDINATE WITH AT&T MOBILITY REP TO DETERMINE IF ANY PERMITS WILL BE OBTAINED BY CONTRACTOR. ALL REQUIRED PERMITS NOT OBTAINED BY AT&T MOBILITY MUST BE OBTAINED, AND PAID FOR, BY THE CONTRACTOR
- 23. CONTRACTOR SHALL INSTALL ALL SITE SIGNAGE IN ACCORDANCE WITH AT&T MOBILITY SPECIFICATIONS AND REQUIREMENTS
 - CONTRACTOR SHALL SUBMIT ALL SHOP DRAWINGS TO AT&T MOBILITY FOR REVIEW AND APPROVAL PRIOR TO FABRICATION.
- 25. ALL EQUIPMENT SHALL BE INSTALLED ACCORDING TO MANUFACTURER'S SPECIFICATIONS AND LOCATED ACCORDING TO AT&T MOBILITY SPECIFICATIONS, AND AS SHOWN IN THESE PLANS.
- THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE PROJECT DESCRIBED HEREIN. 26. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK UNDER THE CONTRACT
- 27. CONTRACTOR SHALL NOTIFY AT&T MOBILITY REP A MINIMUM OF 48 HOURS IN ADVANCE OF POURING CONCRETE OR BACKFILLING ANY UNDERGROUND UTILITIES, FOUNDATIONS OR SEALING ANY WALL, FLOOR OR ROOF PENETRATIONS FOR ENGINEERING REVIEW
- CONTRACTOR SHALL BE RESPONSIBLE FOR SITE SAFETY INCLUDING COMPLIANCE WITH ALL APPLICABLE OSHA STANDARDS AND RECOMMENDATIONS AND SHALL PROVIDE ALL 28. NECESSARY SAFETY DEVICES INCLUDING PPE AND PPM AND CONSTRUCTION DEVICES SUCH AS WELDING AND FIRE PREVENTION, TEMPORARY SHORING, SCAFFOLDING RENCH BOXES/SLOPING, BARRIERS, ETC.
- THE CONTRACTOR SHALL PROTECT AT HIS OWN EXPENSE, ALL EXISTING FACILITIES AND 29. SUCH OF HIS NEW WORK LIABLE TO INJURY DURING THE CONSTRUCTION PERIOD. ANY DAMAGE CAUSED BY NEGLECT ON THE PART OF THIS CONTRACTOR OR HIS REPRESENTATIVES, OR BY THE ELEMENTS DUE TO NEGLECT ON THE PART OF THIS CONTRACTOR OR HIS REPRESENTATIVES FITHER TO THE EXISTING WORK OR TO HIS WORK OR THE WORK OF ANY OTHER CONTRACTOR, SHALL BE REPAIRED AT HIS EXPENSE TO THE OWNER'S SATISFACTION.
- 30. ALL WORK SHALL BE INSTALLED IN A FIRST CLASS. NEAT AND WORKMANLIKE MANNER BY MECHANICS SKILLED IN THE TRADE INVOLVED. THE QUALITY OF WORKMANSHIP SHALL BE SUBJECT TO THE APPROVAL OF THE AT&T MOBILITY REP. ANY WORK FOUND BY THE AT&T MOBILITY REP TO BE OF INFERIOR QUALITY AND/OR WORKMANSHIP SHALL BE REPLACED AND/OR REWORKED AT CONTRACTOR EXPENSE UNTIL APPROVAL IS
 - IN ORDER TO ESTABLISH STANDARDS OF QUALITY AND PERFORMANCE, ALL TYPES OF MATERIALS LISTED HEREINAETER BY MANUFACTURER'S NAMES AND/OF MANUFACTURER'S CATALOG NUMBER SHALL BE PROVIDED BY THESE MANUFACTURERS AS SPECIFIED

AT&T MOBILITY FURNISHED EQUIPMENT SHALL BE PICKED-UP AT THE AT&T MOBILITY WAREHOUSE, NO LATER THAN 48HR AFTER BEING NOTIFIED INSURED, STORED, UNCRATE, PROTECTED AND INSTALLED BY THE CONTRACTOR WITH ALL APPURTENANCES REQUIRED TO PLACE THE EQUIPMENT IN OPERATION. READY FOR USE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE EQUIPMENT AFTER PICKING IT

AT&T MOBILITY OR HIS ARCHITECT/ENGINEER RESERVES THE RIGHT TO REJECT ANY FOUIPMENT OR MATERIALS WHICH. IN HIS OWN OPINION ARE NOT IN COMPLIANCE WITH EQUIPMENT SHALL BE REPLACED WITH EQUIPMENT CONFORMING TO THE REQUIREMENTS OF THE CONTRACT DOCUMENTS BY THE CONTRACTOR AT NO COST TO AT&T MOBILITY OR THEIR ARCHITECT/ENGINEER

SPECIAL CONSTRUCTION

ANTENNA INSTALLATION NOTES:

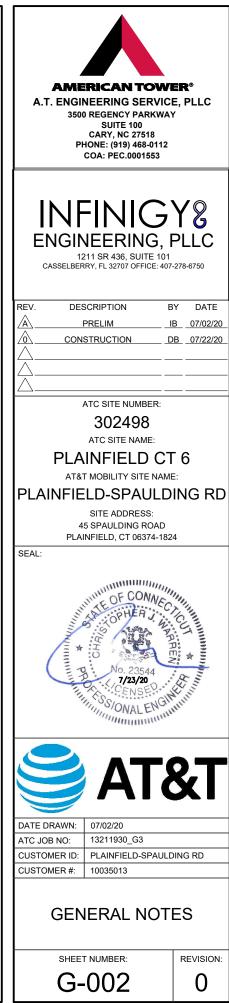
- 1. WORK INCLUDED
 - ANTENNA AND COAXIAL CABLES ARE FURNISHED BY AT&T MOBILITY UNDER A SEPARATE CONTRACT, THE CONTRACTOR SHALL ASSIST ANTENNA INSTALLATION CONTRACTOR IN TERMS OD COORDINATION AND SITE ACCESS. ERECTION SUBCONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF PERSONNEL AND
 - B. INSTALL ANTENNA AS INDICATE ON DRAWINGS AND AT&T MOBILITY SPECIFICATIONS
 - C. INSTALL GALVANIZED STEEL ANTENNA MOUNTS AS INDICATED ON DRAWINGS
 - D. INSTALL FURNISHED GALVANIZED STEEL OR ALUMINUM WAVEGUIDE AND PROVIDE PRINTOUT OF THAT TEST.
 - E. CONTRACTOR SHALL PROVIDE FOUR (4) SETS OF SWEEP TESTS USING ANRITZU-PACKARD 8713B RF SCALAR NETWORK ANALYZER. SUBMIT FREQUENCY DOMAIN REFLECTOMETER(FDR) TESTS RESULTS TO THE PROJECT MANAGER. SWEEP TESTS SHALL BE AS PER ATTACHED RES "MINIMUM FIELD TESTING RECOMMENDED FOR ANTENNA AND HELIAX COAXIAL CABLE SYSTEMS" DATED 10/5/93. TESTING SHALL BE PERFORMED BY AN INDEPENDENT TESTING SERVICE AND BE BOUND AND SUBMITTED WITHIN ONE WEEK OF WORK COMPLETION.
 - INSTALL COAXIAL CABLES AND TERMINATING BETWEEN ANTENNAS AND EQUIPMENT PER MANUFACTURER'S RECOMMENDATIONS. WEATHERPROOF ALL CONNECTIONS BETWEEN THE ANTENNA AND FOUIPMENT PER MANUFACTURER'S REQUIREMENTS. TERMINATE ALL COAXIAL CABLE THREE (3) FEET IN EXCESS OF ENTRY PORT LOCATION UNLESS OTHERWISE STATED.

G. ANTENNA AND COAXIAL CABLE GROUNDING:

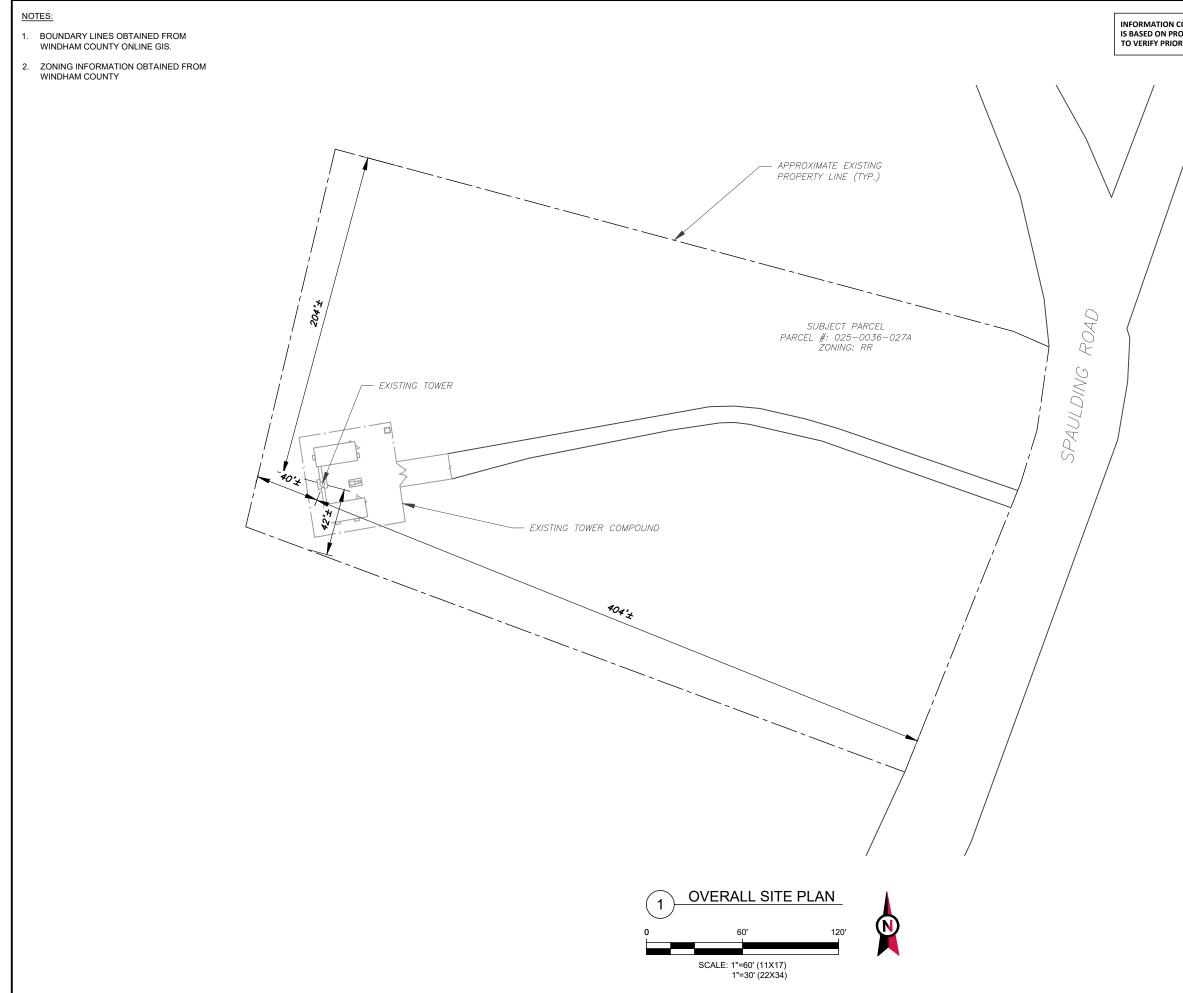
WEATHER SEALED WITH RFS CONNECTORS/SPLICE WEATHERPROOFING KIT #221213 OR EQUAL

ALL COAXIAL CABLE GROUNDING KITS ARE TO BE INSTALLED ON STRAIGHT RUNS OF COAXIAL CABLE (NOT WITHIN BENDS)

> ENGINEERING IMMEDIATELY FOR CORRECTION OR RE-DESIGN. **RESPONSIBILITY OF THE GENERAL CONTRACTOR.**

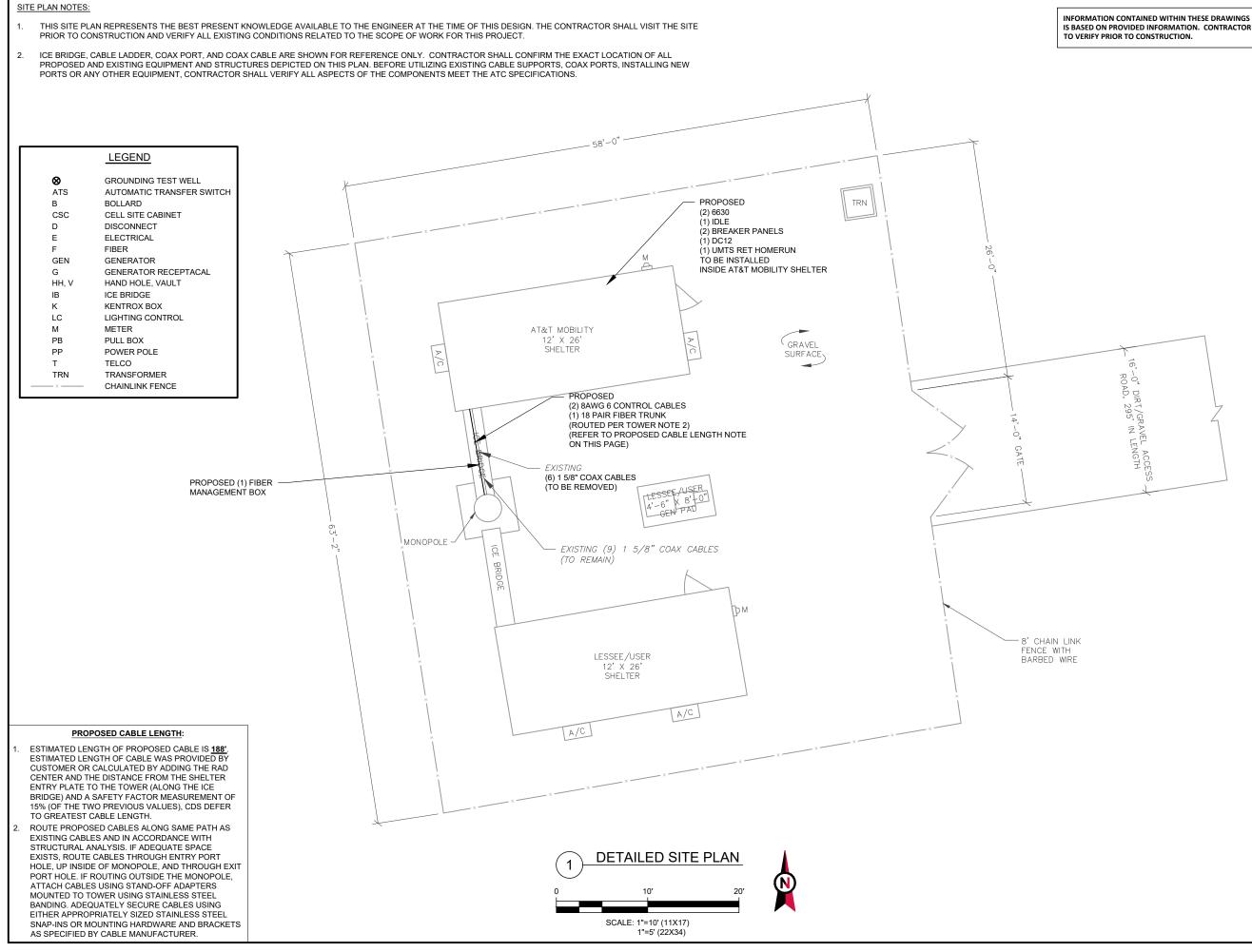


ALL DISCREPANCIES FROM WHAT IS SHOWN ON THESE CONSTRUCTION DRAWINGS SHALL BE COMMUNICATED TO ATC FAILURE TO COMMUNICATE DIRECTLY WITH ATC ENGINEERING OR ANY CHANGES FROM THE DESIGN CONDUCTED WITHOUT PRIOR APPROVAL FROM ATC ENGINEERING SHALL BE THE SOLE

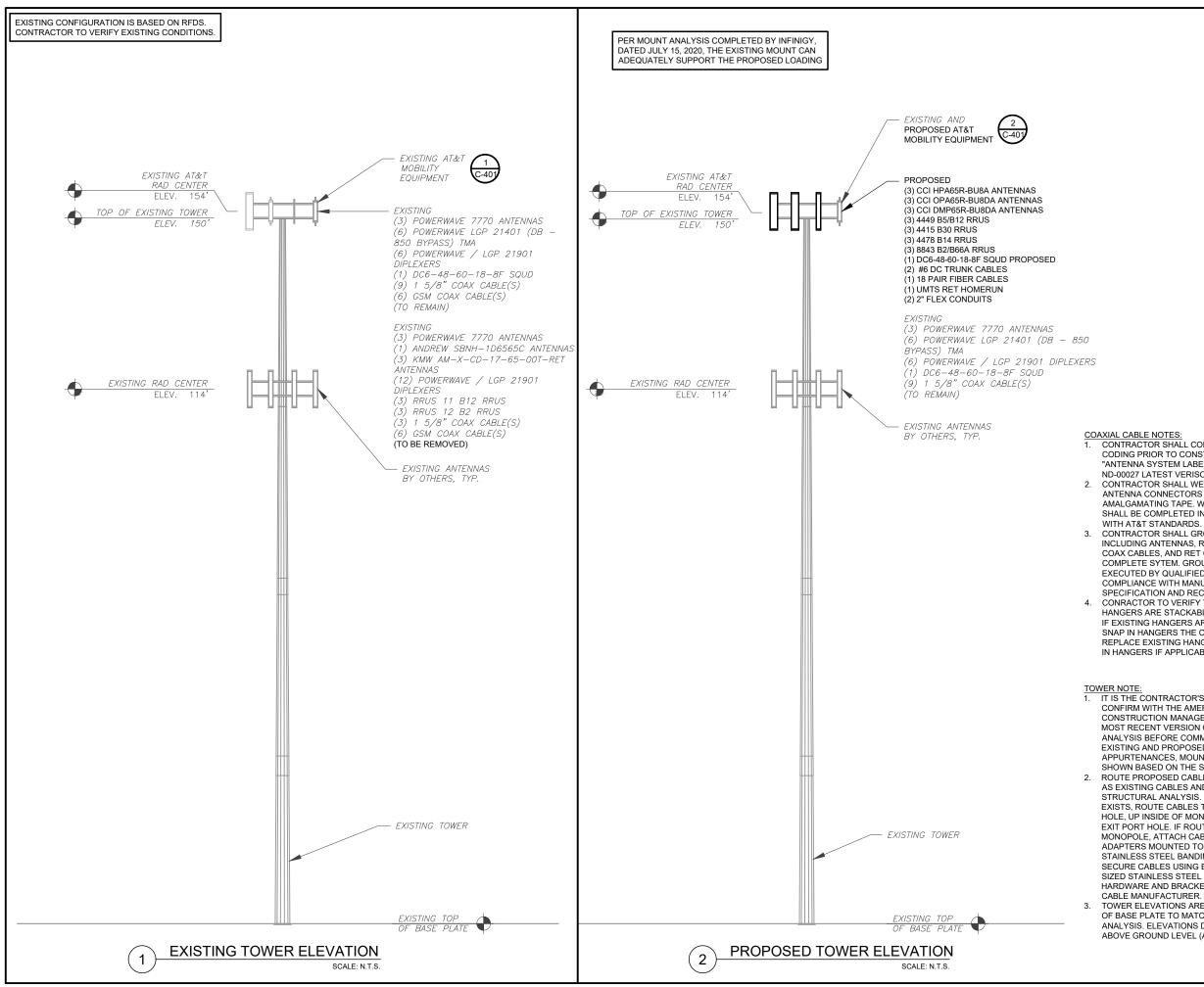


INFORMATION CONTAINED WITHIN THESE DRAWINGS IS BASED ON PROVIDED INFORMATION. CONTRACTOR TO VERIFY PRIOR TO CONSTRUCTION.









CONTRACTOR SHALL CONFIRM COAX COLOR CODING PRIOR TO CONSTRUCTION. REFER TO "ANTENNA SYSTEM LABELING STANDARD" ND-00027 LATEST VERISON. 2. CONTRACTOR SHALL WEATHERPROOF ALL

ANTENNA CONNECTORS WITH SELF AMALGAMATING TAPE. WEATHERPROOFING SHALL BE COMPLETED IN STRICT ACCODRANCE WITH AT&T STANDARDS.

CONTRACTOR SHALL GROUND ALL EQUIPMENT. INCLUDING ANTENNAS, RET MOTORS, TMA'S, COAX CABLES, AND RET CONTROL CBALES AS A COMPLETE SYTEM. GROUNDING SHALL BE EXECUTED BY QUALIFIED WIREMEN IN COMPLIANCE WITH MANUFACTURER'S SPECIFICATION AND RECOMMENDATION CONRACTOR TO VERIFY THAT EXISTING COAX HANGERS ARE STACKABLE SNAP IN HANGERS. IF EXISTING HANGERS ARE NOT STACKABLE SNAP IN HANGERS THE CONTRACTOR SHALL

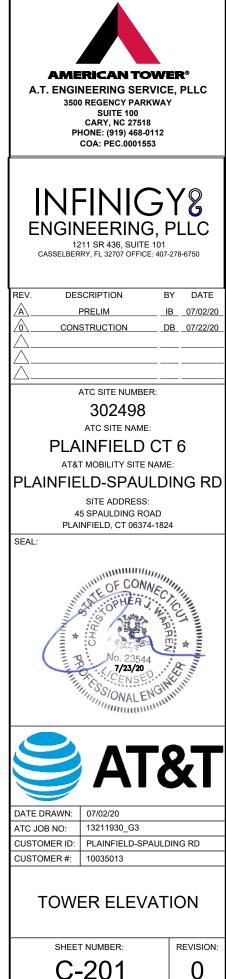
REPLACE EXISTING HANGERS WITH NEW SNAP IN HANGERS IF APPLICABLE.

IT IS THE CONTRACTOR'S RESPONSIBILITY TO CONFIRM WITH THE AMERICAN TOWER CONSTRUCTION MANAGER THAT THEY HAVE THE MOST RECENT VERSION OF THE STRUCTURAL ANALYSIS BEFORE COMMENCING WORK. EXISTING AND PROPOSED TOWER

APPURTENANCES, MOUNTS, AND ANTENNAS ARE SHOWN BASED ON THE STRUCTURAL ANALYSIS. 2. ROUTE PROPOSED CABLES ALONG SAME PATH AS EXISTING CABLES AND IN ACCORDANCE WITH STRUCTURAL ANALYSIS. IF ADEQUATE SPACE EXISTS, ROUTE CABLES THROUGH ENTRY PORT HOLE, UP INSIDE OF MONOPOLE, AND THROUGH EXIT PORT HOLE. IF ROUTING OUTSIDE THE MONOPOLE, ATTACH CABLES USING STAND-OFF ADAPTERS MOUNTED TO TOWER USING

STAINLESS STEEL BANDING. ADEQUATELY SECURE CABLES USING EITHER APPROPRIATELY SIZED STAINLESS STEEL SNAP-INS OR MOUNTING HARDWARE AND BRACKETS AS SPECIFIED BY

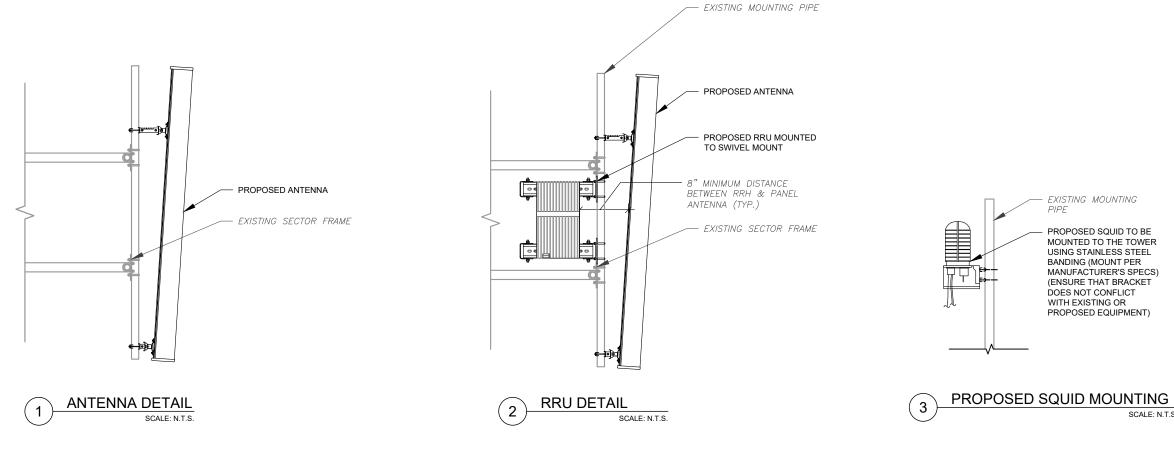
TOWER ELEVATIONS ARE MEASURED FROM TOP OF BASE PLATE TO MATCH STRUCTURAL ANALYSIS. ELEVATIONS DO NOT REFLECT TRUE ABOVE GROUND LEVEL (A.G.L.)



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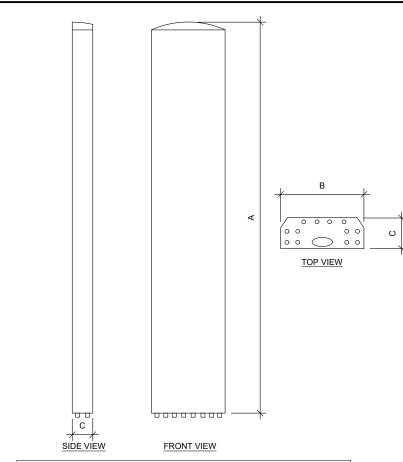
			RIFY EXIS	RE BASED ON RFDS TING CONDITIONS.	S.						PER MOUNT AI DATED JULY 1 ADEQUATELY	5, 2020, THE	EXISTIN	g Mour	NT CAN	3	/ (DB – 8	POWERWA 850 BYPASS AIN) (TYP.6	
			AN 5-00T-	A-X-CD-17- RET ANTENNA MOVED) (TYP.2)		AL.	AS NLPHA	EXISTING POWER (DB – 850 BYF (TO REMAIN) (TY	PASS) TMA YP.6)			3 C-501 PR M	OPOSEI IOUNTE	DC6-48 D TO TH	8-60-18-8 IE TOWE	BF SQUID	AS ALPHA		
			STING E	EXISTING	75°	A		EXISTING POWER 21901 DIPLEXER (TO BE REMOVED) POSITION 3 ANTEN A3 A1 A3 A2 A1 A3 A2 A4	ੇ) (TYP.6 BEHIN		C-501	ED CCI OPA	ANTEN	NA . 3) Az	AZ.= 2 GAMM Z.= 275°	VA CA		A3 3. 112	- PROPOSED C HPA65R-BU8A (1 PER SECTO PROPO (1 PER PROPO (1 PER
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								(TO BE REMOVED) (TYP.3)								L	— PROPOSED B2B BR	RACKETS FO	R RRUS
				(RRENT ANT										2 FINAL A	— PROPOSED B2B BF <u> NTENNA PLA</u> SCALE: N:	<u>N</u>	R RRUS
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	CATION				EXISTING A	NTENNA SCHEDULE	sc	PLAN CALE: N.T.S.	FD	1. CONFIRM WITH	AT&T MOBILITY		CATION			F ANTENNA SUM	NTENNA PLA SCALE: N. INAL ANTENNA SCHED MARY	N T.S. ULE	F II A NOI
		AZ		ANTENN	EXISTING A	NTENNA SCHEDULE	STATUS	PLAN CALE: N.T.S. NON ANTENNA SUMM ADDITIONAL TOWER MOUNTE EQUIPMENT (2) POWERWAVE / LGP	ED STATUS	1. CONFIRM WITH REP FOR APPLI UPDATES/REVIS RECENT RFDS I CONFIGURATIC	I AT&T MOBILITY ICABLE SIONS AND MOST FOR NSN DN (CONFIG). GC TO	LO		AZ	POS	F	NTENNA PLA SCALE: N: INAL ANTENNA SCHED	. N T.S.	NOI ADDITIONAI EC (2) POWERW
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ALPHA	RAD	45°	A1 A2 A3 A4 B1 B2 B3 B4 C1 C2	ANTENN POWERWAVE POWERWAVE ANDREW SBNH POWERWAVE - POWERWAVE KMW AM-X-CD-177 POWERWAVE -	EXISTING A NNA SUMMARY NA 77770 4 7770 4 7770 6 7770 6 7770 6 6 500 T-RET 7770 6 7770	NTENNA SCHEDULE BAND UMTS 850 / UMTS 1900 GSM 850 LTE 700/LTE 1900 UMTS 850 / UMTS 1900 GSM 850 LTE 700/LTE 1900 UMTS 850 / UMTS 1900 	SC STATUS RMN RMV RMV RMV RMV RMV RMV RMV	PLAN ALE: N.T.S. NON ANTENNA SUMM ADDITIONAL TOWER MOUNTE EQUIPMENT (2) POWERWAVE / LGP 21901, (2) POWERWAVE	ED STATUS GGP RMN — 11 RMV RMV GGP RMN — 11 RMV 1 RMV 1 RMV 1 RMV 1 RMV 1 RMV 1 RMV	CONFIRM WITH REP FOR APPLI UPDATES/REVI3 RECENT RFDS I CONFIGURATIC CAP ALL UNUSS CONFIGURATIC CAP ALL UNUSS CONFILCTS NO CONFLICTS NO CONFLICTS NO CONFLICTS NO CONFIGT ANTENNA SA SCHEMATIC CONFIRM EXIST CONDITIONS INI LIMITED TO, AN MOUNT CONFIG TOWER ORIENT SHOWN ARE FC ONLY AND EXIS ARE APPROXIM CONTRACTOR 3 EXISTING CONE INSTALLATION / OF ANY DISCRE 4. CONTRACTOR 3 PROPER SEPAF ACCORDANCE FIRSTNET REQU	AT&T MOBILITY ICABLE SIONS AND MOST FOR NSN IN (CONFIG). GC TO ED PORTS. DING OF PROPOSED DT CAUSE TOWER R IMPEDE TOWER R IMPEDE TOWER S. ORIENTATION PLAN C. ATC DID NOT TING SITE ICLUDING, BUT NOT TITENNA AZIMUTHS, GURATIONS AND TATION. SCALES DR REFERENCE STING DIMENSIONS IATE. THE SHALL VERIFY ALL DITIONS PRIOR TO AND NOTIFY ATC EPANCIES. TO ENSURE RATION IN	SECTOR ALPHA BETA	RAD 154' 154'	45° 165°	A1 A2 A3 A4 B1 B2 B3 B4 C1 C2	Z ANTENNA SUM ANTENNA POWERWAVE 7770 CCI HPA65R-BU8A CCI OPA65R-BU8DA CCI DMP65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI DMP65R-BU8DA CCI DMP65R-BU8DA CCI DMP65R-BU8DA	NTENNA PLA SCALE: N: INAL ANTENNA SCHED MARY BAND UMTS 850 LTE WCS LTE 700/LTE AWS LTE 700/LTE 850/LTE 1900/5G 850- UMTS 850 LTE WCS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE 850/LTE 1900/5G 850- UMTS 850 LTE WCS	N T.S. ULE STATUS RMN ADD ADD ADD ADD ADD ADD ADD ADD RMN ADD ADD ADD	NOI ADDITIONAI EC (2) POWERN
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SECTOR ALPHA BETA GAMMA EXIS	RAD 154' 154' 154'	45" 165 275 BER [A1 A2 A3 A4 B1 B2 B3 B4 C1 C2 C3 C4 	ANTENN POWERWAVE POWERWAVE ANDREW SBNH POWERWAVE POWERWAVE KMW AM-X-CD-17 POWERWAVE POWERWAVE MW AM-X-CD-17	EXISTING A NNA SUMMARY NA 77770 14 TD6565C 77770 16 7770 65-00T-RET 77770 65-00T-RET 77770 65-00T-RET	NTENNA SCHEDULE / BAND UMTS 850 / UMTS 1900 	SC STATUS RMN RMV RMV RMV RMV RMV RMV RMV RMV RMV	PLAN ALE: N.T.S. NON ANTENNA SUMM ADDITIONAL TOWER MOUNTE EQUIPMENT (2) POWERWAVE / LGP 21901, (2) POWERWAVE / LGP 21901, (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 21901, (2) POWERWAVE L 21401 	ED STATUS GP RMN GP RMN COMPARIENT COM	CONFIRM WITH REP FOR APPLI UPDATES/REVI3 RECENT RFDS I CONFIGURATIC CAP ALL UNUSS CONFIGURATIC CAP ALL UNUSS CONFIRM SPACE EQUIP DOES NG CONFLICTS NO CONFLICTS NO CONFIRM EXIST CONTRING PEGS THE ANTENNA CONFIRM EXIST CONDITIONS INI LIMITED TO, AN MOUNT CONFIG TOWER ORIENT SHOWN ARE FC ONLY AND EXIS ARE APPROXIM CONTRACTOR EXISTING CONE INSTALLATION / OF ANY DISCRE 4. CONTRACTOR 5 EXISTING CONE INSTALLATION / OF ANY DISCRE 4. CONTRACTOR 5 EXISTING CONE INSTALLATION CONTRACTOR 5 EXISTING CONE SHEET R-602)	AT&T MOBILITY ICABLE SIONS AND MOST FOR NSN IN (CONFIG). GC TO ED PORTS. CING OF PROPOSED DT CAUSE TOWER R IMPEDE TOWER R IMPEDE TOWER S. ORIENTATION PLAN C. ATC DID NOT TING SITE ICLUDING, BUT NOT TITENNA AZIMUTHS, GURATIONS AND TATION. SCALES DR REFERENCE STING DIMENSIONS MATE. THE SHALL VERIFY ALL DITIONS PRIOR TO AND NOTIFY ATC EPANCIES. TO ENSURE RATION IN WITH AT&T'S UIREMENTS (SEE	SECTOR ALPHA BETA GAMMA	RAD 154' 154' 154'	45° 165°	A1 A2 A3 A4 B1 B2 B3 B4 C1 C2 C3 C4	Z ANTENNA SUM ANTENNA POWERWAVE 7770 CCI HPA65R-BU8A CCI OPA65R-BU8DA CCI DMP65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI DMP65R-BU8DA CCI DMP65R-BU8DA CCI OPA65R-BU8DA	NTENNA PLA SCALE: N: INAL ANTENNA SCHED MARY BAND UMTS 850 LTE WCS LTE 700/LTE AWS LTE 700/LTE 850/LTE 1900/5G 850- UMTS 850 LTE WCS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE 850/LTE 1900/5G 850- UMTS 850	N T.S. ULE STATUS ADD ADD ADD ADD ADD ADD ADD ADD ADD AD	NOI ADDITIONAI C(2) POWERW (2) 4449 B5/E (2) 4449 B5/E (2) A449 B5/E (2) POWERW POWERW
SECTOR ALPHA BETA GAMMA EXIS N	RAD 154' 154' 154' 154'	45 165 275 BER I	A1 A2 A3 A4 B1 B3 B3 B4 C1 C2 C3 C4 DISTRIBU	ANTENN POWERWAVE POWERWAVE ANDREW SBNH POWERWAVE POWERWAVE KMW AM-X-CD-17: POWERWAV KMW AM-X-CD-17: KMW AM-X-CD-17: TION/SQUID STATUS	EXISTING A NNA SUMMARY NA 77770 47770 477	NTENNA SCHEDULE BAND UMTS 850 / UMTS 1900	SC STATUS RMN RMV RMV RMV RMV RMV RMV RMV RMV RMV RMV	NON ANTENNA SUMM ADDITIONAL TOWER MOUNTE EQUIPMENT (2) POWERWAVE / LGP 21901, (2) POWERWAVE / LGP 21901, (2) POWERWAVE / LGP (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12	ED STATUS GGP RMN — — M RMV M RMV GGP RMN — — M RMV GGP RMN — — M RMV STATUS ABBR RMV: TO BE I RMN: TO F	CONFIRM WITH REP FOR APPLI UPDATES/REVI3 RECENT RFDS I CONFIGURATIC CAP ALL UNUSS CONFIGURATIC CAP ALL UNUSS CONFIRM SPAC EQUIP DOES NG CONFICTS NO CONFICTS NO CONFICTS NO CONFICTS NO CONFICTS NO CONFIRM EXIST CONFIRM EXIST CONDITIONS IN LIMITED TO, AN MOUNT CONFIC TOWER ORIENT SHOWN ARE FC ONLY AND EXIS ARE APPROXIM CONTRACTOR 3 EXISTING CONE INSTALLATION / OF ANY DISCRE 4. CONTRACTOR 3 EXISTING CONE INSTALLATION / CONTRACTOR 3 EXISTING CONE EXISTING CONE EXISTING CONE ACCORDANCE 1 FIRSTNET REQU SHEET R-602)	AT&T MOBILITY ICABLE SIONS AND MOST FOR NSN IN (CONFIG). GC TO ED PORTS. CING OF PROPOSED DT CAUSE TOWER R IMPEDE TOWER R IMPEDE TOWER S. ORIENTATION PLAN C. ATC DID NOT TING SITE ICLUDING, BUT NOT ITENNA AZIMUTHS, GURATIONS AND TATION. SCALES DR REFERENCE STING DIMENSIONS MATE. THE SHALL VERIFY ALL DITIONS PRIOR TO AND NOTIFY ATC EPANCIES. TO ENSURE RATION IN WITH AT&T'S UIREMENTS (SEE CABLE LENGTHS JUNCTION BOX RRU TO ANT	SECTOR ALPHA BETA GAMMA FFOR JUMPE X TO RRU: 15 TENNA: 10'	RAD 154' 154' 154'	45° 165°	A1 A2 A3 A4 B1 B2 B3 B4 C1 C2 C3 C4 FII	Z ANTENNA SUM ANTENNA POWERWAVE 7770 CCI HPA65R-BU8A CCI OPA65R-BU8DA CCI DMP65R-BU8DA CCI DMP65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA	NTENNA PLA SCALE: N: INAL ANTENNA SCHED MARY BAND UMTS 850 LTE WCS LTE 700/LTE AWS LTE 700/LTE 850/LTE 1900/5G 850- UMTS 850 LTE WCS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE 850/LTE 1900/5G 850-	N T.S. ULE STATUS STATUS ADD ADD ADD ADD ADD ADD ADD ADD ADD AD	NO ADDITIONA E((2) POWERV (2) POWERV (2) POWERV (2) POWERV (2) POWERV (2) POWERV (2) POWERV (2) POWERV (2) POWERV (2) POWERV
SECTOR ALPHA BETA GAMMA EXIS N	RAD 154' 154' 154'	45" 165 275 BER [NUMB] 60-18	A1 A2 A3 A4 B1 B3 B3 B4 C1 C2 C3 C4 DISTRIBU	ANTENN POWERWAVE POWERWAVE ANDREW SBNH POWERWAVE POWERWAVE KMW AM-X-CD-17 POWERWAVE POWERWAVE MW AM-X-CD-17	EXISTING A NNA SUMMARY NA 77770 14 TD6565C 77770 16 7770 65-00T-RET 77770 65-00T-RET 77770 65-00T-RET	NTENNA SCHEDULE BAND UMTS 850 / UMTS 1900	SC STATUS RMN RMV RMV RMV RMV RMV RMV RMV RMV RMV	PLAN ALE: N.T.S. NON ANTENNA SUMM ADDITIONAL TOWER MOUNTE EQUIPMENT (2) POWERWAVE / LGP 21901, (2) POWERWAVE / LGP 21901, (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 2190 RRUS-12 B2, RRUS-11 B12 (2) POWERWAVE / LGP 21901, (2) POWERWAVE L 21401 	ED STATUS GP RMN GP RMN COMPARIENT COM	CONFIRM WITH REP FOR APPLI UPDATES/REVI3 RECENT RFDS I CONFIGURATIC CAP ALL UNUSS CONFIGURATIC CAP ALL UNUSS CONFIRM SPAC EQUIP DOES NG CONFICTS NO CONFICTS NO CONFICTS NO CONFICTS NO CONFICTS NO CONFIRM EXIST CONFIRM EXIST CONDITIONS IN LIMITED TO, AN MOUNT CONFIC TOWER ORIENT SHOWN ARE FC ONLY AND EXIS ARE APPROXIM CONTRACTOR 3 EXISTING CONE INSTALLATION / OF ANY DISCRE 4. CONTRACTOR 3 EXISTING CONE INSTALLATION / CONTRACTOR 3 EXISTING CONE EXISTING CONE EXISTING CONE ACCORDANCE 1 FIRSTNET REQU SHEET R-602)	AT&T MOBILITY ICABLE SIONS AND MOST FOR NSN IN (CONFIG). GC TO ED PORTS. CING OF PROPOSED DT CAUSE TOWER R IMPEDE TOWER R IMPEDE TOWER S. ORIENTATION PLAN C. ATC DID NOT TING SITE ICLUDING, BUT NOT ITENNA AZIMUTHS, GURATIONS AND TATION. SCALES DR REFERENCE STING DIMENSIONS IATE. THE SHALL VERIFY ALL DITIONS PRIOR TO AND NOTIFY ATC EPANCIES. SHALL VERIFY ALL DITIONS PRIOR TO AND NOTIFY ATC EPANCIES. UIREMENTS (SEE	SECTOR ALPHA BETA GAMMA FFOR JUMPE X TO RRU: 15 TENNA: 10'	RAD 154' 154' 154'	45° 165°	A1 A2 A3 A4 B1 B2 B3 B4 C1 C2 C3 C4 FII M DC6	Z F ANTENNA SUM ANTENNA POWERWAVE 7770 CCI HPA65R-BU8A CCI OPA65R-BU8DA COLI DMP65R-BU8DA POWERWAVE 7770 CCI HPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI OPA65R-BU8DA CCI DMP65R-BU8DA CCI OPA65R-BU8DA CCI DMP65R-BU8DA CCI DMP65R-BU8DA NAL FIBER DISTRIBUTION	NTENNA PLA SCALE: N: INAL ANTENNA SCHED MARY BAND UMTS 850 LTE WCS LTE 700/LTE AWS LTE 700/LTE 850/LTE 1900/5G 850- UMTS 850 LTE WCS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE AWS LTE 700/LTE 850/LTE 1900/5G 850-	N T.S. ULE STATUS RMN ADD ADD ADD ADD ADD ADD ADD ADD ADD AD	N ADDITION (2) POWEF (2) POWE (2) POWE

GP 21401 IA DPOSED CC A65R-BU8A / IER SECTOF			A.T. ENGI 3500	RICAN TOWN NEERING SERVIC D REGENCY PARKWAY SUITE 100 CARY, NC 27518 IONE: (919) 468-0112 COA: PEC.0001553	E, PLLC
	ED 4478 B14 RRI ECTOR) (TYP.3)	J 2 C-507		TINIG NEERING, 211 SR 436, SUITE 101 RRY, FL 32707 OFFICE: 407	PLLC
(1 PE (2) DC6 (TO EXIS 777	POSED 4449 B5/B R SECTOR) (TYP EXISTING -48-60-18-8 REMAIN) (TYP. STING POWERW/ 0 ANTENNA REMAIN) (TYP.	.3) (2-501) BF SQUID 1)		ATC SITE NUMBER: 302498 ATC SITE NAME:	BY DATE B 07/02/20 DB 07/22/20
INS	OPOSED RRUS N STALLED A MININ VAY FROM ALL A	IUM OF 8"	PLAINFIE	INFIELD CT MOBILITY SITE NAME ILD-SPAULD SITE ADDRESS: 5 SPAULDING ROAD NFIELD, CT 06374-182	⊧ ING RD
DDITIONAL POWERWA 2) POWERWA 44 4449 B5/B1 POWERWA 2) POWERWA 44	ANTENNA SUMM TOWER MOUNTE JIPMENT VE / LGP 219 /AVE LGP 2140 115 B30 178 B14 2, 8843 B2/B66A VE / LGP 219 /AVE LGP 2140 115 B30	D STATUS 001, 01 RMN ADD ADD	SEAL:	No. 23544 7/23/20 No. 23544 No. 23544 No. 23544 No. 23544 No. 23544 No. 23544	
4449 B5/B1 POWERWA ?) POWERW 44 44	178 B14 2, 8843 B2/B66A VE / LGP 219 /AVE LGP 2140 115 B30 178 B14	ADD ADD ADD	DATE DRAWN:	AT8	<u></u> ЯТ
	2, 8843 B2/B66A	ADD	ATC JOB NO: CUSTOMER ID: CUSTOMER #: RF S(13211930_G3 PLAINFIELD-SPAULD 10035013 CHEDULE A JA INSTALL	AND
DC	FIBER	STATUS	011111		
-	-	RMN		-401	
(2) #6	(1) 18 PAIR	ADD		401	U

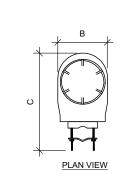


SCALE: N.T.S.

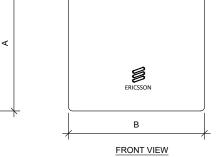




ANTENN	IA SPECIFIC	ATIONS		
ANTENNA MODEL	A	В	С	WEIGHT (LBS)
HPA65R-BU8A	96"	11.7"	7.7"	54
OPA65R-BU8DA	96"	21"	7.8"	76.5
HPA65R-BU8A	96"	20.7"	7.7"	95.7



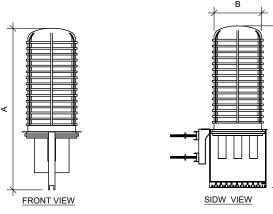
TOP VIEW	



RRU SPECIFICATIONS					
A	В	С	WEIGHT (LBS)		
16.5"	13.4"	5.9"	46.0		
18.1"	13.4"	8.3"	59.4		
17.9"	13.2"	9.4"	71.0		
14.9"	13.2"	10.9"	72.0		
	A 16.5" 18.1" 17.9"	A B 16.5" 13.4" 18.1" 13.4" 17.9" 13.2"	A B C 16.5" 13.4" 5.9" 18.1" 13.4" 8.3" 17.9" 13.2" 9.4"		

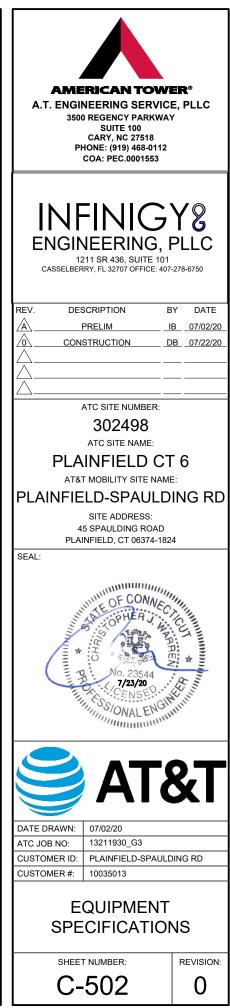
С

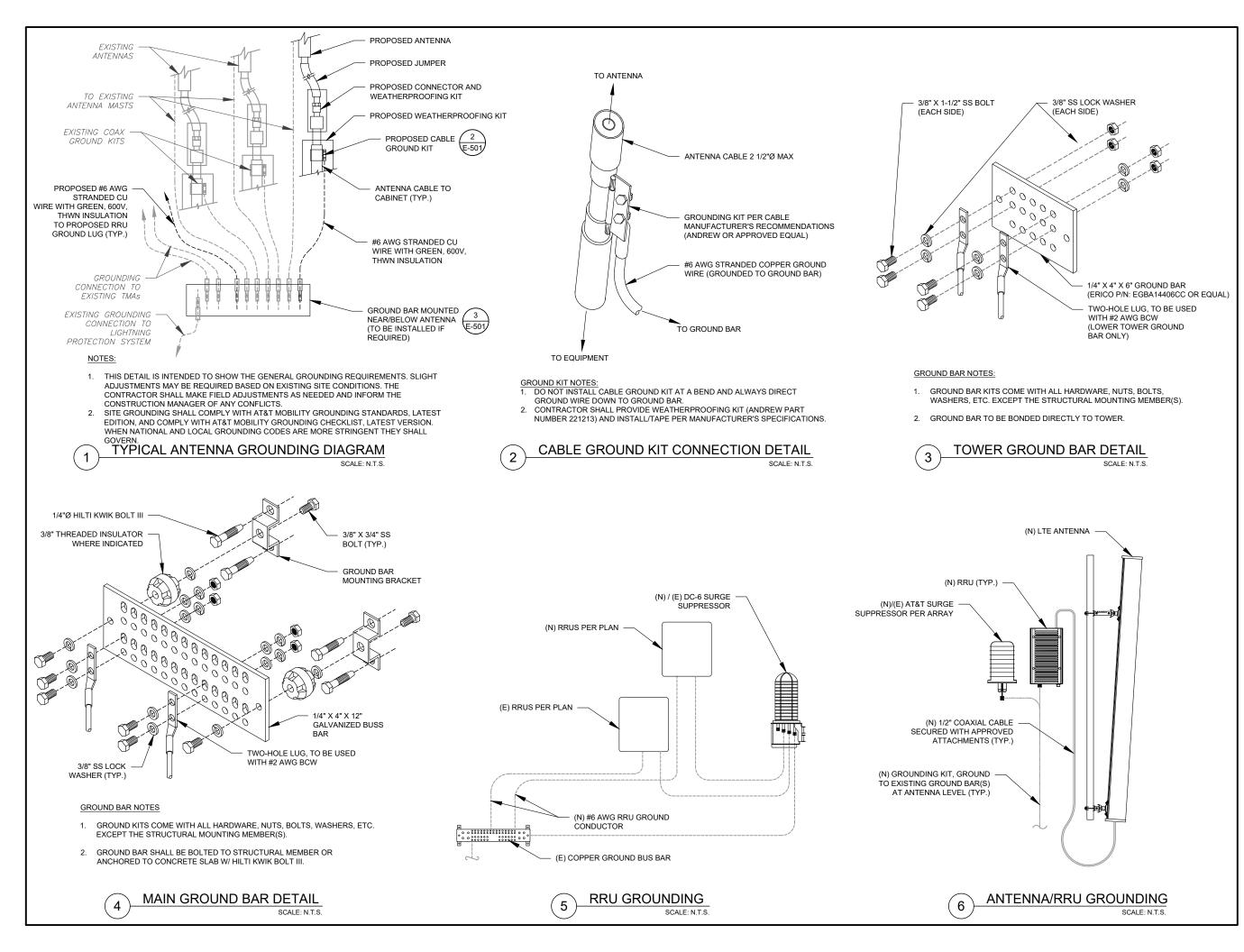
SIDW VIEW



RAYCA	P SPECIFIC	ATIONS		
RAYCAP MODEL	A	В	С	WEIGHT (LBS)
DC6-48-60-18-8F	23.5"	9.7"	9.7"	20.0

EQUIPMENT SPECIFICATIONS 1 SCALE: N.T.S.







INFINIGY8

the solutions are endless 1033 WATERVLIET SHAKER RD, ALBANY, NY 12205

Mount Modification Report

July 15, 2020

MRCTB046850
CTL02051
Plainfield CT 6, CT
302498
13211930_C9_06
1009-Z0003-B
American Tower Corporation
AT&T Mobility
Spaulding Road, Plainfield, CT 06374
Windham County
41.674806 N NAD83
71.879100 W NAD83
154 ft
Platform w/ Handrails
75.1%
Pass
-

Upon reviewing the results of this analysis, it is our opinion that the structure meets the specified TIA code requirements. The mounts and connections for the proposed carrier are therefore deemed adequate to support the final loading configuration as listed in this report.



AZ CA CO FL GA IL MD NC NH NJ NY TN TX WA

INFINIGY8

Mount Analysis Report

July 15, 2020

Introduction

Infinigy Engineering has been requested to perform a mount analysis of the existing AT&T Platform. All supporting documents have been obtained from the client and are assumed to be accurate and applicable to this site. The mount was analyzed using RISA-3D Version 17.0.2 analysis software.

Supporting Documentation

Mount Mapping	MasTec Job No. 202199, dated June 22, 2020
Structural Analysis Report	American Tower Corporation, Engineering No. OAA681936_C3_01, dated July 27, 2016
Collocation Application	ATC Asset No. 302498

Analysis Code Requirements

Wind Speed	124 mph (3-Second Gust)
Wind Speed w/ ice	50 mph (3-Second Gust) w/ 1.0" radial ice concurrent
TIA Revision	ANSI/TIA-222-H
Structure Class	П
Exposure Category	B
Topographic Category	1
Seismic Design Values	$S_S = 0.187 \text{ g}, S_1 = 0.054 \text{ g}$
Site Class	D - Stiff Soil
HMSL	556 ft

Conclusion

Upon reviewing the results of this analysis, it is our opinion that the structure meets the specified TIA code requirements. The mounts and connections are therefore deemed adequate to support the final loading configuration as listed in this report.

If you have any questions, require additional information, or actual conditions differ from those as detailed in this report please contact me via the information below:

Type te:

Brad Davenport Engineering Manager | INFINIGY 1517 Old Apex Road, Cary, NC 27513 (0) (518) 690-0792 BDavenport@infinigy.com | www.infinigy.com

Infinigy Engineering, LLC DVA	MRCTB046850

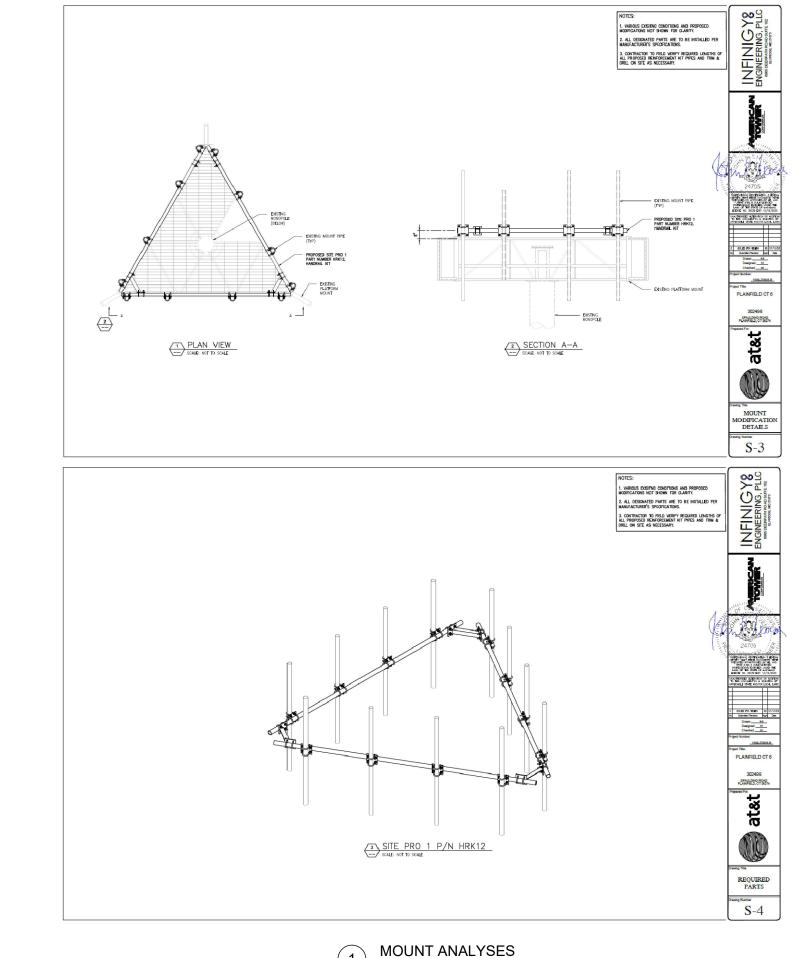
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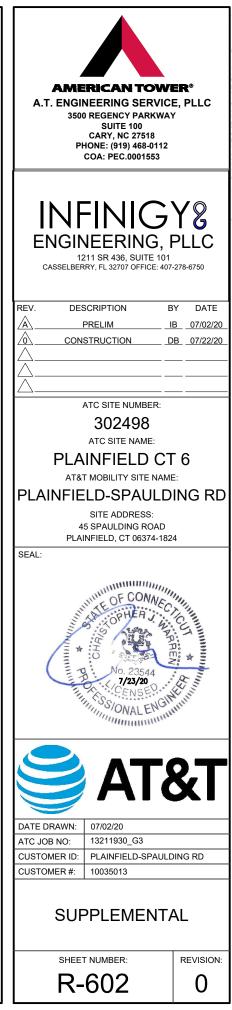
1009-Z0003-B

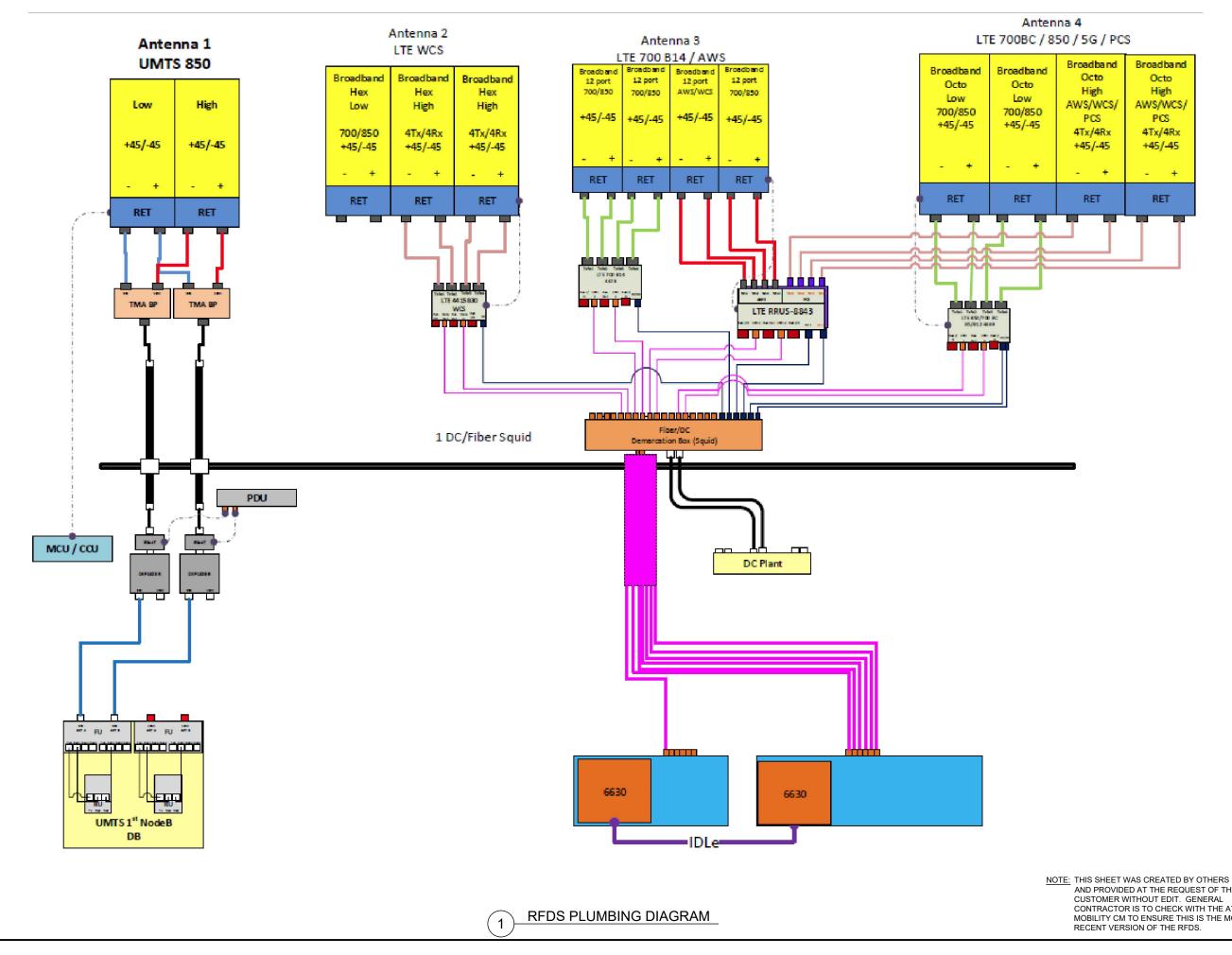


July 15, 2020 at 4:48 PM
302498.R3D

AMERICAN TOWER® A.T. ENGINEERING SERVICE, PLLC 3500 REGENCY PARKWAY SUITE 100 CARY, NC 27518 PHONE: (919) 468-0112 COA: PEC.0001553				
INFINIGY ENGINEERING, PLLC 1211 SR 436, SUITE 101 CASSELBERRY, FL 32707 OFFICE: 407-278-6750				
REV. DESCRIPTION BY DATE A PRELIM IB 07/02/20 O CONSTRUCTION DB 07/22/20 A				
ATC SITE NUMBER: 302498 ATC SITE NAME: PLAINFIELD CT 6 AT&T MOBILITY SITE NAME: PLAINFIELD-SPAULDING RDD SITE ADDRESS: 45 SPAULDING ROAD PLAINFIELD, CT 06374-1824				
SEAL:				
DATE DRAWN: 07/02/20 ATC JOB NO: 13211930_G3 CUSTOMER ID: PLAINFIELD-SPAULDING RD CUSTOMER #: 10035013				
SUPPLEMENTAL SHEET NUMBER: REVISION:				
R-601 0				





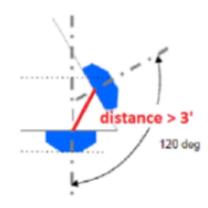


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RF REQUIREMENTS FOR 700 B14 FIRSTNET, 700 B12, 700D B29 ANTENNA SEPARATION

- Horizontal separation (side to side of antenna): >= 3'
- \Box Vertical separation (between the tips of the antennas): > 3'
- \Box Inter-sector separation: > 3' between the center of the antenna backplanes.



- Please note additional horizontal separation may be required if B14 antennas azimuth are different from others or antennas are severely angled with respect to the mount.
- Typical 3' horizontal separation can tolerate skew angle up to 6°.



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ST OF CUSTOMER WITHOUT EDIT.	

AMERICAN TOWER® A.T. ENGINEERING SERVICE, PLLC 3500 REGENCY PARKWAY SUITE 100 CARY, NC 27518 PHONE: (919) 468-0112 COA: PEC.0001553
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SUPPLEMENTAL
SHEET NUMBER: REVISION: 0