

October 4, 2017

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



RE:

EM-AT&T-106-161206 Notice of Completion of Construction for New Cingular Wireless/ AT&T Facility at 226 Ferry Road, Old Saybrook, CT

Dear Ms. Bachman:

The purpose of this letter is to notify you that the scope of work was changed to a groundwork solution only. No tower work was completed on this tower. I am including a copy of the drawings here for your reference. Construction activity associated with the above-referenced decision has been completed.

If you have any questions or need any additional information regarding this facility, please do not hesitate to contact me.

Sincerely,

Nicole Caplan

Empire Telecom

Site Acquisition Specialist

16 Esquire Road

Billerica, MA 01862

ncaplan@empiretelecomm.com

Phone 978-284-3906



EVERSOURCE STRUCT.: DISTRIBUTION WEST RIVER X-ING WIRELESS COMMUNICATIONS FACILITY CT2042 - LTE 2C

OLD SAYBROOK, CT 06475 226 FERRY ROAD **OLD SAYBROOK**

GENERAL NOTES

- AL MORK SPAL, HE IN ACCIDENCE WITH THE 2021 MERSACHAM, BULDAN CODE AS MODELS OF THE 2020 CONNECTICAL SPAPEARS AND ADDRESS ARE SPAPEARS. INCLUDED THE TAYON-2722 ROYSIGN. "PSTRACTIONS, STANDARDS FOR STEEL AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS." MODEL (LITTRICAL CARE AND LOCAL CODES."
- CONTRACTOR SMAL, REFURE ALL DRAWINGS AND SPECIFICATIONS IN THE CONTRACT SHOWN IN THE SET OF DRAWINGS SHALL CONDOMINES SMAL PROVIDE A COUNTRELET SET OF DRAWINGS SMAL PROVIDES A COUNTRELET SET OF DRAWINGS TO ALL MORNING TOWN AND ALL RELATED SHEETS. THE SIMPLOPMENT OF AN ALL RELATED SHEETS. THE SIMPLOPMENT OF THE SHEET SHALL EXAMPLE ALL THE DRAWINGS AND SPECIFICATIONS TOR THE INFORMATION THAT AFTERTS THEIR WORK.
- CONTRACTOR SHALL PROVIDE A COMPLETE BUILD-OUT WITH ALL FINISHES, STRUCTURAL, MICHANICAL, AND ELECTRICAL COMPONENTS AND PROVIDE ALL ITEMS AS SHOWN OR INDICATED ON THE DRAWNINGS OR IN THE WRITTEN SPECIFICATIONS.
- CONTRACTOR SHALL FURNISH ALL MATERIAL, LABOR AND EQUIPMENT TO COMPLETE THE WORK AND FURNISH A COMPLETED JOB ALL IN ACCORDANCE WITH LOCAL AND STATE CONCERNING ALTHORRIES AND OTHER AUTHORRIES HAVING LAWFUL JURISDICTION OVER THE WORK.
- CONTRACTOR SHALL SCURE AND PAY FOR ALL PERMITS AND ALL INSPECTIONS REQUIRED AND SHALL ALSO PAY FEES REQUIRED FOR THE GENERAL CONSTRUCTION, PLUMBING, ELECTRICAL AND HAVAC. PERMITS SHALL BE PAID FOR BY THE RESPECTIVE SUBCONTRACTORS
- CONTRACTOR SMAL, MANTAN A CURRENT SET DE DRAWNESS AND SEPERICATIONS ON SET AT ALL TIMES AND REVIEW CORRESPOND OF SCOR, MAY MANTAN AND SMALL STATEMENT AND THE MANTAN AND SMALL SMA
- LOCATION OF COUPMENT, AND WORK SUPPLIED BY OTHERS THAT IS DIAGRAMANICALLY MODERTED ON THE DIMMINGS SHAULT EFFERNING DETERMINED BY THE CONTRACTOR THE CONTRACTOR SHAUL DETERMINE LOCATIONS AND DIMENSIONS SUPPLIES TO STRUCTURAL CONDITIONS AND DIMENSIONS SUPPLIES ON STRUCTURAL CONDITIONS AND DIMENSIONS SUPPLIES.

- ALL UTILITY WORK SHALL BE IN ACCORDANCE WITH LOCAL UTILITY COMPANY REQUIREMENTS AND SPECIFICATIONS.
- ALL COLUMNIA MAD PRODUCTS PARECHESCO MART TO BE REVIEWED TO SET OF THE MARTHAN THE STREAM OF THE MARTHAN THE MARTH
- CONTRACTOR TO REVIEW ALL SHOP DRAWINGS AND SUBMIT COPY TO ENGINEER FOR APPROVAL, DRAWINGS MUST BEAR THE CHECKER'S NITUALS BEFORE SUBMITTING TO THE CONSTRUCTION MANAGER FOR REVIEW. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL ON-SITE SAFETY FROM THE THE JUB IS AMMARDED UNTIL ALL WORK IS COMPLETE AND ACCEPTED BY THE OWNER.
- COORDINATION, LAYOUT, FURNISHING AND INSTALLATION OF CONDUIT AND ALL APPURTENANCES REQUIRED FOR PROPER INSTALLATION OF ELECTRICAL AND TELECOMMUNICATION SERVICE SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS, ELEVATIONS, ANGLES, AND EXISTING CONDITIONS AT THE SITE, PRIOR TO FABRICATION AND/OR INSTALLATION OF ANY WORK IN THE CONTRACT AREA.
- ALL EQUIPMENT AND PRODUCTS PURCHASED ARE TO BE REVERSED BY CONTRACTOR AND ALL APPLICABLE SUB-CONTRACTORS FOR ANY CONDITION DER THE MANUFACTURER'S RECOMMENDATIONS CONTRACTOR TO SUPPLY THEE TIENS AT NO COST TO OWNER OR CONSTRUCTION MANAGER.

- ALL DAMAGE CAUSED TO ANY EXISTING STRUCTURE SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR, THE CONTRACTOR WILL BE HELD LIABLE FOR ALL REPEARES REQUIRED FOR EXISTING STRUCTURES IF DAMAGED DURING CONSTRUCTION ACTIVITIES.
- THE CONTRACTOR SYALL CONTACT "CALL BETORE YOU DO", AT LEAST 48 HOUSE PROPE TO ANY EXCAMATIONS AT 1-800-927_4AS ALL UTULITES SHALL BE IDSNIFED AND CLERKY MARKED PROPE TO ANY MARKED UTULITES THROUGHOUT PROJECT COMPANY AND PROTECT MARKED UTULITES THROUGHOUT PROJECT COMPANY AND PROTECT ANY MARKED UTULITES THROUGHOUT PROJECT COMPANY AND PROTECT AND PROTECT AND PROJECT AND P
- NTRACTOR SHALL COMPLY WITH OWNERS ENVIRONMENTAL ENGINEER ON METHODS AND PROVISIONS FOR ALL EXCAMITION ACTIVITIES LUDING SOIL DISPOSAL. ALL BACKFILL MATERIALS TO BE PROVIDED BY E CONTRACTOR.

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LINEN LETT ON CAREFACE AND 1-25 IS CHAMBO NAW HANCH

A LINEN LETT ON CAREFACE AND 1-25 IS CHAMBO NAW HANCH

A MERCI THE CH-124/MADICLESS FINAL EDIT, DEUT 2, TOWARD OLD SAYBRICOX

B. MARK SLIGHT FROM CANADOCCUSTO, THE LETT TOWARD

B. MARK SLIGHT REAT CANADOCCUSTO, THE LETT TOWARD

B. MARK SLIGHT REAT CANADOCCUSTO, THE SAYBRICOX

B. MARK SLIGHT REAT CANADOCCUSTO, THE SAYBRICO SITE DIRECTIONS FROM: 500 ENTERPRISE DRIVE ROCKY HILL CONNECTICUT TO: 226 FERRY ROAD OLD SAYBROOK, CON 0.27 M 0.36 M 9.59 M 0.32 M 0.11 M 0.15 M 0.15 M

ROAD .		0			CINITY MAP
77.7	Ferry Section 198	Gate	Iol		4
	SCALE 1	mi		PROJECT	

ENGINEER:	LESSEE/APPLICANT:	SITE ADDRESS:	AT&T SITE NAME:	AT&T SITE NUMBER:	PROJECT INFORMATION
CENTEK ENGINEERING, INC. 63-2 NORTH BRANFORD RD.	AT&T MOBILITY 500 ENTERPRISE DRIVE, SUITE 3A ROCKY HILL, CT 06067	EVERSOURCE STRUCT: DISTRIBUTION WEST RIVER X-1 226 FERRY ROAD OLD SAYBROOK, CT 06475	OLD SAYBROOK	CT2042	ORMATION
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SHT. NO.	DESCRIPTION	REV.
7.1	TITLE SHEET	
N-	NOTES, SPECIFICATIONS AND DETAILS	-
C-1	PLANS AND ELEVATIONS	_
C-2	LTE 2G EQUIPMENT DETAILS	_
E-1	LTE SCHEMATIC DIAGRAM AND NOTES	
E-2	LTE WIRING DIAGRAM	
E-3	TYPICAL ELECTRICAL DETAILS	

		JOB I	DATE:	AT&T MOBILITY
T-1	LITLE SHEE	AS NOTED	08/16/16	OLD SAYBROOK CT2042 - LTE 2C

SITE COORDINATES AND GROUND ELEVATIO REFERENCED FROM GOOGLE EARTH. LATITUDE: 41"-19"-10.77" N LONGITUDE: 72"-21"-5.80" W GROUND ELEVATION: ±29" AMSI







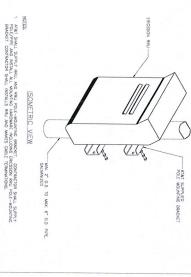
A. INSTALL (3) NEW RRUS-12 WITHIN EXISTING EQUIPMENT SHELTER THE PROPOSED SCOPE OF WORK CONSISTS OF A MODIFICATION TO THE EXISTING UNMANNED TELECOMMUNICATIONS FACILITY INCLUDING THE FOLLOWING:



PROJECT SUMMARY



06/21/17 GLP JTD CONSTRUCTION DOCUMENTS - REVISED PER CUENT COMMENT 08/22/16 KAWUR CAG CONSTRUCTION DOCUMENTS - ISSUED FOR CUENT REVIEW



1 TYPICAL RRUS MOUNTING DETAILS

DESIGN BASIS: NOTES AND SPECIFICATIONS

GOVERNING CODE: 2003 INTERNATIONAL BUILDING CODE AS MODIFIED BY THE 2005 CT STATE BUILDING CODE AND 2009 AMENDMENTS. DESIGN CRITERIA: ANTENNA MAST

WIND LOAD: PER EIA/TIA 222 F-96 (ANTENNA MOUNTS): 85 MPH (FASTEST MILE) EQUIVALENT TO 105 MPH (3 SECOND GUST).

TRANSMISSION TOWER

WIND LOAD: PER NESC 02-2012 SECTION 25 RULE 250C (TOWER & FOUNDATION) 110 MPH (3 SECOND GUST)

SEISMIC LOAD (DOES NOT CONTROL): PER ASCE 7-02 MINIMUM DESIGN LOADS FOR BUILDING AND OTHER STRUCTURES.

THE CONTRACTOR SHALL VERBY AND COORDINATE THE SIZE AND LOCATION OF ALL OPENINGS, SLEEVES AND ANCHOR BOLTS AS REQUIRED BY ALL TRACES.

HE WORK PROGRESSES, THE CONTRACTOR SHALL NOTIFY THE OWNER OF ANY 2010AS WHICH ARE IN CONFLICT OR OTHERWISE NOT CONSISTENT WHITH THE STRUCTION DOCUMENTS AND SHALL NOT PROCRED WITH SUCH WORK UNTIL THE LICT IS SATISACTORILY RESULVED.

NORRACTIOR SMALL COMPLY WITH ALL APPLICABLE SAFTY CODES AND
STREET FOR PROVINCE AND MANIANNE ACCILANT SHORNAL BROWN, AND
NOES AS MAY HE REQUIRED FOR HE REGULETION OF EXSTING PROPERTY,
RUCTION WORKERS, AND FOR PUBLIC SAFTY.

CONTRACTOR & SOLELY RESPONSEE TO DETERMINE CONSTRUCTION
DEDING AND SCOLEDES, AND TO ENTRY THE SASTING THE CONSTRUCTION HIS ACCUSES.
ADDITION OF WANTERS SUGRAC BRACKES, DORSHOUTEN HAS REALDES.
SESSION, WANTAM EXISTING STE GREATIONS, COORDINANCE WORK WITH

HE STRUCTURE IS DESIGND TO BE SET-SUPPORTING AND STABLE ATTRA FOUNDATION RECURDINGN WORK DEPORTED. IT SET CONTRACTORS SEE RECORNS THE SWELT OF THE STRUCTURE AND THE CONTRACTORS WAS RECORDED THE STRUCTURE AND THE CONTRACTOR AND THE ARCHIVES SHORN, TEXTURN THIS MULTIDOMS, WINCH UNDER IT RECESSARY. DAMAGE CAUSED TO ANY EXISTING STRUCTURE SHALL BE THE SOLE ONSIBILITY OF THE CONTRACTOR, THE CONTRACTOR WILL BE HELD LIABLE FOR REPAIRS REQUIRED FOR EXISTING STRUCTURES IF DAMAGED DURING TRUCTURES.

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NO DRILLING WELDING OR TAPING ON CLAP OWNED EQUIPMENT REFER TO DRAWING TI FOR ADDITIONAL NOTES AND REQUIREMENTS

ALL CONSTRUCTION SHALL BE IN COMPLIANCE WITH THE GOVERNING CODE.

GENERAL NOTES:

BETORE BEGINNING THE WORK, THE CONTRACTOR IS RESPONSIBLE FOR MAKING SUCH INVESTIGATIONS CONCERNING PHYSICAL CONDITIONS (SURFACE AND SUBSURFACE) AT OR CONTIGUOUS TO THE SITE WHICH MAY AFFECT PERFORMAN AND COST OF THE WORK. DOWNESS NUCCATE HE MINIMA STANDARDS, BUT IF ANY MORK SHOULD BE MOCKETED TO BE SHERWARDARD TO ANY DORDWANDS, MAS, DOORS, BUILS, BE RECLAINDER BERBANG DN THE WORK, HE CONTRACTOR SHALL NOLULIE IN, OS WORK AND SHALL DRIVILE THE WORK ORRECTED IN ACCORDANCE MITH SLOY BOTHWARDS, LAWS, CODES, RULES OR RECULATIONS WITH NO INCREASE IN COSTS.

SIONS AND DETAILS SHALL BE CHECKED AGAINST EXISTING FIELD CONDITIONS

DEMISSIONS, ELEVATIONS, AND DITTER REFERENCES TO EXSTING STRUCTURES.
FACE, AND SUBSURFACE CONDITIONS ARE JAPPODYMETE. BY GUARANTEE S.
FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION SHOWN. THE
FRACTION SHALL WERRY AND COORDINATE ALL DIMINISONS, ELEVATIONS, ANGLES.
IDSTING CONDITIONS AND WITH ARCHITECTURAL AND SITE DRAWNOS BEFORE
ELEDING WITH ANY WORK.

LOCK WASHER ARE NOT PERMITTED FOR A325 STEEL ASSEMBLIES.
SHOP CONNECTIONS SHALL BE WELDED OR HIGH STRENGTH BOLTED.

LEVEL AND PLUMB INDIVIDUAL MEMBERS OF THE STRUCTURE TO AN ACCURACY OF 1:500. BUT NOT TO EXCEED $1/4^{\circ}$ IN THE FULL HEIGHT OF THE COLUMN. FABRICATE BEAMS WITH MILL CAMBER UP

INSPECTION AND TESTING OF ALL WELDING AND HIGH STRENGTH BOLTING SHALL BE PERFORMED BY AN INDEPENDENT TESTING LABORATORY. COMMENCEMENT OF STRUCTURAL STEEL WORK WITHOUT NOTIFYING THE ENGINEER OF ANY DISCREPANCIES WILL BE CONSIDERED ACCEPTANCE OF PRECEDING WORK.

FOUR COPIES OF ALL INSPECTION TEST REPORTS SHALL BE SUBMITTED TO THE ENGINEER WITHIN TEN (10) WORKING DAYS OF THE DATE OF INSPECTION.

PROVIDE ALL PLATES, CLIP ANGLES, CLOSURE PIECES, STRAP ANCHORS, MISCELLANEOUS PIECES AND HOLES REQUIRED TO COMPLETE THE STRUCTURE. STRUCTURAL STEEL SHALL BE DETAILED, FABRICATED AND ERECTED IN ACCORDANC WITH THE LATEST PROVISIONS OF ASC MANUAL OF STEEL CONSTRUCTION.

INSTALL FABRICATIONS PLUMB AND LEVEL, ACCURATELY FITTED, AND FREE FROM DISTORTIONS OR DEFECTS. AND SHOP ASSEMBLE FABRICATIONS IN THE LARGEST PRACTICAL SECTIONS FOR LIVERY TO SITE.

ACTER EFECTION OF STRUCTURES, TOUCHUP ALL WELDS, ABRASIONS AND NON-CALVANIZED SURFACES WITH A 95% ORGANIC ZINC RICH PAINT IN ACCORDANCE WITH ASTM 78D.

ALL STEEL MATERIAL (EXPOSED TO WEATHER) STALL BE CALVANIZED AFTER FABRICATION IN ACCORDANCE WITH ASTIM AT 23 ZINC (HOT DIPPED CALVANIZED) COATINGS" ON IRONS AND STEEL PRODUCTS.

THE ENGINEER SHALL BE NOTHED OF ANY INCORRECITY FABRICATED, DAMAGED OR DHERWISE INSERTING OR KIND CONDINUNKS TO BENEDIAL OR CORRECTIVE ACTION. ANY SUCH ACTION SHALL REQUIRE ENGINEER REVERN. BOLTS, ANCHORS AND MISCELLANEOUS HARDWARE SHALL BE CALVANIZED IN CORDANCE WITH ASTAL A153 "ZINC COATING (HOT-DIP) ON IRON AND STEEL TOWARE".

CONNECTION ANGLES SHALL HAVE A MINIMUM THICKNESS OF 1/4 INCHES.

STRUCTURAL CONNECTION BOLTS SMALL CONFORM TO ASTM A325, ALL BOLTS SHALL BE 3/4" DIMAETER MINIMUM AND SHALL HAVE A MINIMUM OF TWO BOLTS UNLESS OTHERWISE ON THE DRAWINGS.

MILL BEARING ENDS OF COLUMNS, STIFFENERS, AND OTHER BEARING SURFACES TO TRANSFER LOAD OVER ENTIRE CROSS SECTION.

. COAXIAL CABLES: REMOVE ALL OIL, DUST, GREASE DIRT, AND OTHER FOREIGN MATERIAL TO ENSURE ADEQUATE ADHESION.

APPLICATION: DO NOT APPLY FINISHES TO SURFACES THAT ARE NOT DRY. APPLY PRODUCTS IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS

APPLY EACH COAT OF PAINT SLIGHTLY DARKER THAN PRECEDING COAT UNLESS OTHERWISE APPROVED. APPLY EACH COAT TO UNIFORM FINISH.

SAMPLES: PREPARE 24" X 24" SAMPLE AREA FOR REVIEW.

MATCH APPROVED SAMPLES FOR COLOR, TEXTURE AND COVERAGE. REMOVE REFINIS OR REPAINT WORK NOT IN COMPLANCE WITH SPECIFIED REQUIREMENTS.

COMPLETED WORK:

COLLECT WASTE MATERIAL, WHICH MAY CONSTITUTE A FIRE HAZARD, PLACE IN CLOSED METAL CONTAINERS AND REMOVE DAILY FROM SITE.

SAND METAL LIGHTLY BETWEEN COATS TO ACHIEVE REQUIRED FINISH.

ALLOW APPLIED COAT TO DRY BEFORE NEXT COAT IS APPLIED. VACUUM CLEAN SURFACES FREE OF LOOSE PARTICLES, USE TACK CLOTH JUST PRIOR TO APPLYING NEXT COAT. STRUCTURAL STEEL

PAINT NOTES MINTING SCHEDULE:

ALL STRUCTURAL STEEL IS DESIGNED BY ALLOWABLE STRESS DESIGN (ASD) A. STRUCTURAL STEEL (W. SHAPES).——ASTM ASB2 (FY = 50 KS)
B. STRUCTURAL STEEL (OTHER SHAPES).——ASTM A36 (FY = 36 KS)
C. STRUCTURAL HSS (RECHARGILIAR SHAPES).——ASTM A500 CRADE B,
(FY = 46 KS) TURAL HSS (ROUND SHAPES) --- ASTM A500 GRADE B.

Y = 42 KS)

PIPE----ASTM A33 (FY = 35 KS))
CONNECTION BOLTS---ASTM A325-N
U-BOLTS---ASTM F 1354
ANCHOR RODS----ASTM F 1354
WELDING ELECTRODE---ASTM F 70XX

CONTRACTOR TO REVEW M. SHOP DRAWINGS MAD SIGHT CODY TO TROWERS IN
APPROMAL DRAWINGS MANUES BRAIN THE CONCRETS WITHOUT BEFORE STOPE SHAPMINGS
SECTION MAPPILES SECTION SHOP DRAWINGS SMALL NACIUDE THE FOLLOWING.
SECTION MAPPILES SECTION CONCRETON ATTACHMENTS, REMODERING, MANUFORDER, CANADOCTOR,
LEAVINGS AND DELEGE.

EXAMINATION AND PREPARATION:

COAXIAL CABLES: ANTENNA PANELS:

A. SHERWIN WILLIAMS POLANE-B. COLOR TO BE MATCHED WITH EXISTING TOWER STRUCTURE

DO NOT APPLY PAINT IN SNOW, RAIN, FOG OR MIST OR WHEN RELATIVE HUMIDIT EXCEEDS 85%. DO NOT APPLY PAINT TO DAMP OR WET SURFACES.

A. ONE COAT OF DTM BONDING PRIMER (2-5 MILS, DRY FINISH)
B. TWO COATS OF DTM ACRYLIC PRIMER/FINISH (2,5-5 MILS, DRY FINISH)
C. COLOR IO BE FIELD MATCHED WITH EXISTING STRUCTURE.

TEST SHOP APPLIED PRIMER FOR COMPATIBILITY WITH SUBSEQUENT COVER MATERIALS. VERIFY THAT SUBSTRATE CONDITIONS ARE READY TO RECEIVE WORK, EXAMINA SURFACE SCHEDULED TO BE FINISHED PRIOR TO COMMENCEMENT OF WORK, ANY CONDITION THAT MAY POTENTIALLY AFFECT PROPER APPULATION.

PERFORM PREPARATION AND CLEANING PROCEDURE IN STRICT ACCORDANCE WITH COATING MANUFACTURER'S INSTRUCTIONS FOR EACH SUBSTRATE CONDITION.

CORRECT DEFECTS AND CLEAN SURFACES WHICH AFFECT WORK OF THIS SECTION REMOVE EXISTING COATINGS THAT EXHIBIT LOOSE SURFACE DEFECTS. IMPERVOUS SURFACE: REMOVE MILDEW BY SCRUBBING WITH SOLUTION OF TRI-SODIUM PHOSPHATE AND BLEACH, RINSE WITH CLEAN WATER AND ALLOW SURFACE TO DRY.

TERRODO, MUTALO, CLEM UNDAMINAZZO TERRODO, MUTALO, INIM MINE MOI TRRODO, MUTALO, CLEM UNDAMINAZZO TERRODO, MUTALO, INIM MINE MOI CONTO, MENTANTO, CONTO, CON LIMPHIN SUFFACE SCHEDILED FOR PAINT TIMEN REMOVE SUFFACE WITH REMOVE CONDATION WITH ACTUAL WAS SOLVENT WASHING, APPLY ETCHING PRIMER MATER REMOVE CONDATION WITH ACTUAL WASHING, APPLY ETCHING PRIMER MANEDMETLY FOLLOWING.

CALVANIZED SURFACES, CLEAN CALVANIZED SURFACES WITH NON-PETROLEUM-EASE.
SOLVENTS 50 SURFACE IS FREE OF DIL, AND SURFACE CONTAMINANTS, REMOVE
PRETERATMENT FROM CALVANIZED SHEET METAL FABRICATED FROM COIL STOCK BY
MECHANICAL METHODS.

ANTENNA PANELS: REMOVE ALL ON, DUST, GREASE, DIRT, AND OTHER FOREIGN MATERIAL TO ENGURE ADEQUATE ADHESION. PANELS MUST BE WIPED WITH METHYL ETHYL KETONE (MEK).

AT&T MOBILITY

OLD SAYBROOK
CT2042 - LTE 2C
226 FERRY ROAD
OLD SAYBROOK, CT 06475

NOTES, SPECIFICATIONS & DETAILS

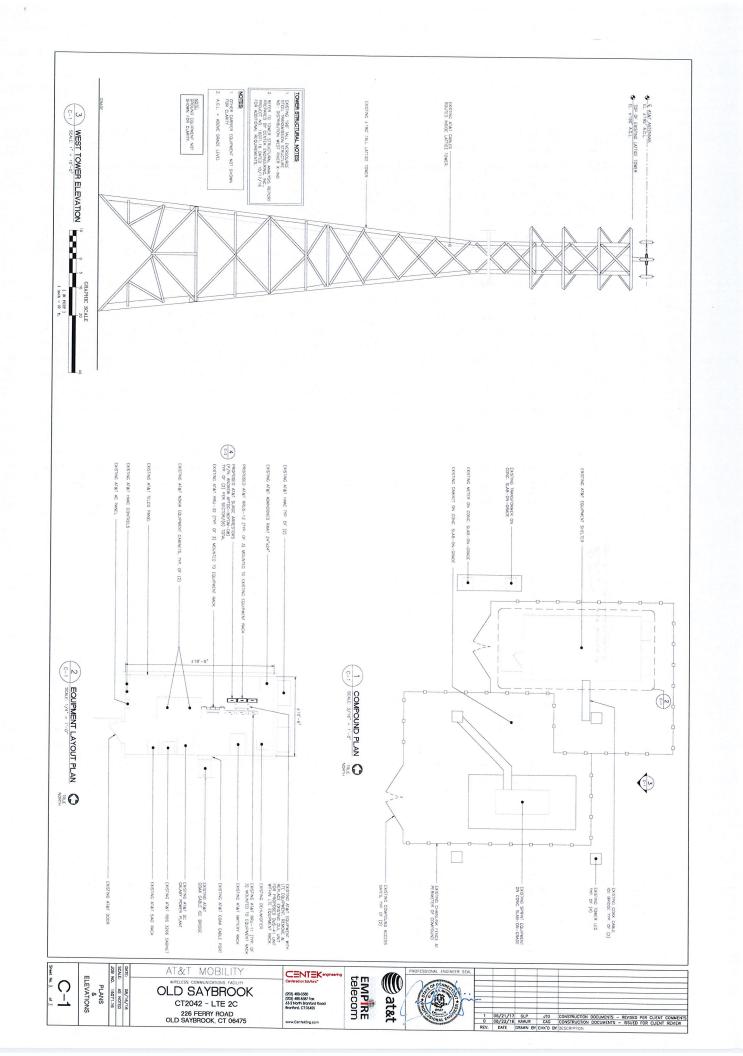
08/16/16 AS NOTED 16071.16

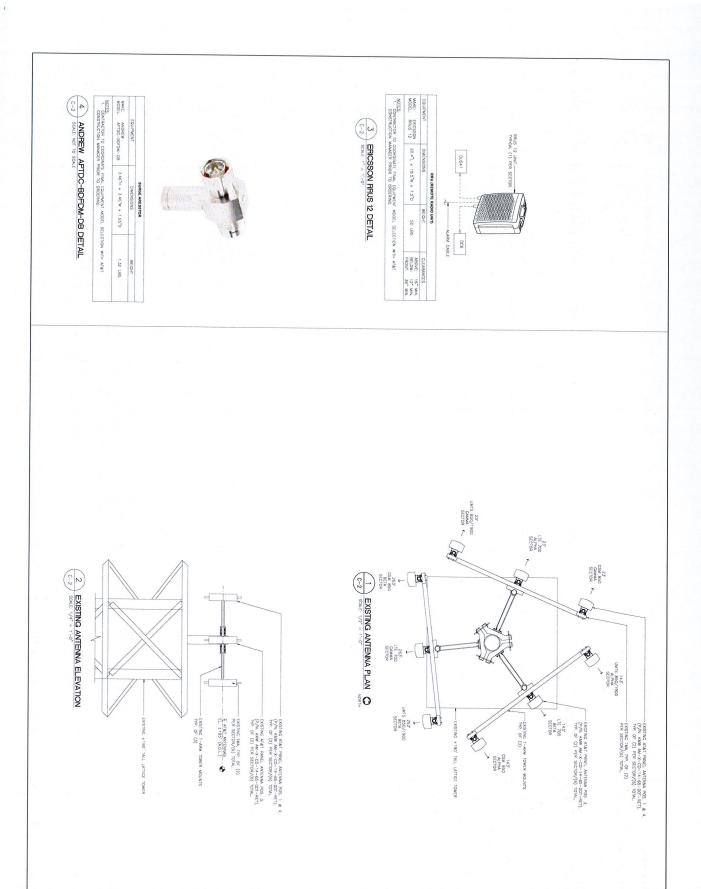
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CENTEK Centered on Solutions* (203) 468-0590 (203) 468-8587 Fax 63-2 North Branford Branford, CT 05405

EMP RE telecom

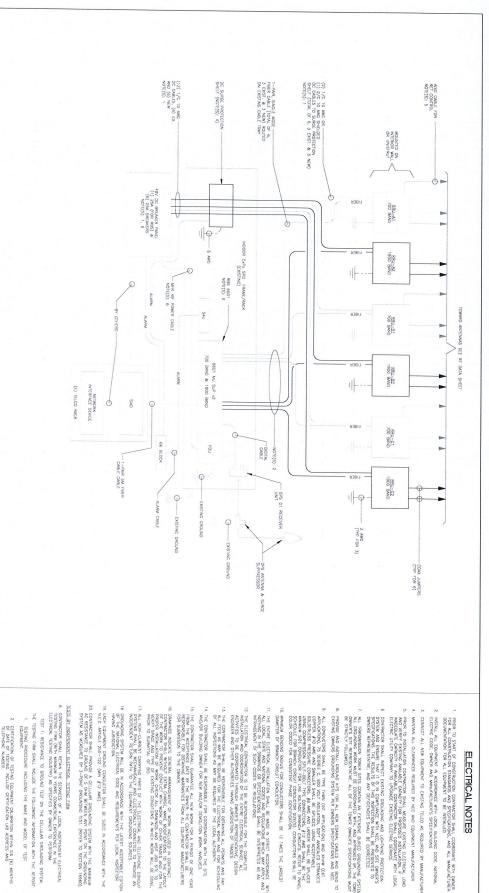
at&t





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8. 5 of 7

LTE SCHEMATIC DIAGRAM AND NOTES

3. GRAPHICAL DESCRIPTION OF TESTING METHOD ACTUALLY IMPLEMENTED.

CONTRACTOR TO PROVIDE A MINIMUM OF ONE (1) WEEK NOTICE TO OWNER AND ENGINEER FOR ALL TESTS REQUIRING WITNESSING.

THE CONTRACTOR SHALL FORWARD SIX (6) COPIES OF THE INDEPENDENT ELECTRICAL TESTING FIRM REPORT/AMALYSIS TO ENGINEER A MINIMUM OF TEN (10) WORKING DAYS PRIOR TO THE JUB TURKNOVER. TESTING SHALL BE PERFORMED IN THE PRESENCE AND TO THE SATISFACTION OF OWNERS CONSTRUCTION REPRESENTATIVE. TESTING DATA SHALL BE INTIALED AND DATED BY THE CONSTRUCTION AND INCLUDED WITH THE WRITTEN REPORT/AMALYSIS.

LTE SCHEMATIC DIAGRAM LTE SCHEMATIC DIAGRAM NOTES

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MICHARD SWALLED SWALLE

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EMPIRE telecom



1 06/21/17 GLP JTD CONSTRUCTION DOCUMENTS - REVISED PER CLIENT COMMENTS
0 08/22/16 KAWJR CAG CONSTRUCTION DOCUMENTS - ISSUED FOR CLIENT REVIEW

AT&T MOBILITY

WRELESS COMUNICATIONS FACULTY
OLD SAYBROOK
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