



Crown Castle
3 Corporate Park Drive, Suite 101
Clifton Park, NY 12065

April 19, 2018

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

RE: Notice of Exempt Modification for Sprint Crown Site BU: 842857
Sprint Site ID: CT33XC523
66 Sugar Hollow Road, Danbury, Fairfield County, CT 06810
Latitude: 41° 20' 10.00"/ Longitude: -73° 28' 14.40"

Dear Ms. Bachman:

Sprint currently maintains (3) antennas at the 88-foot level of the existing 90-foot monopole at 66 Sugar Hollow Road, Danbury, Connecticut 06810. The tower is owned by Crown Castle. The property is owned by Sugar Hollow Park Inc. Sprint intends to install (3) antennas, (4) lines, and (6) RRHs.

The Connecticut Siting Council's Telecommunications Database provides the Council approved the tower March 28, 2001, however a diligent search of the available online records was not fruitful for obtaining a copy of said decision.

Please accept this letter as notification pursuant to Regulations of Connecticut State Agencies § 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.S.C.A. § 16-50j-73, a copy of this letter is being sent to Mr. Mark D. Boughton, Mayor, Town of Danbury, Ms. Sharon B. Calitro, Director of the Town of Danbury's Planning & Zoning Commission, the property owner Sugar Hollow Park Inc c/o Lucille Peatt, and Crown Castle is the tower owner.

1. The proposed modifications will not result in an increase in the height of the existing tower.
2. The proposed modifications will not require the extension of the site boundary.
3. The proposed modification 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 replacement antennas will not increase radio frequency emissions at the facility to a level at or above the Federal Communication Commission safety standard.

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5. The proposed modifications will not cause a change or alteration in the physical or environmental characteristics of the site.
6. The existing structure and its foundation can support the proposed loading.

For the foregoing reasons, Sprint respectfully submits that the proposed modifications to the above-reference telecommunications facility constitutes an exempt modification under R.C.S.A. § 16-50j-72(b)(2). Please send approval/rejection letter to Attn: Anne Marie Zsamba.

Sincerely,



Anne Marie Zsamba, Esq.

Real Estate Specialist

3 Corporate Park Drive, Suite 101, Clifton Park, NY 12065

(518) 350-3639

annemarie.zsamba.contractor@crowncastle.com

Attachments:

- Tab 1: Exhibit-1: Compound plan and elevation depicting the planned changes
- Tab 2: Exhibit-2: Structural Modification Report
- Tab 3: Exhibit-3: General Power Density Table Report (RF Emissions Analysis Report)

cc: Mr. Mark D. Boughton, Mayor
Town of Danbury
155 Deer Hill Avenue
Danbury, CT 06810
(203) 797-4500

Planning & Zoning Commission
Sharon B. Calitro, Director
1st Floor – City Hall
155 Deer Hill Avenue
Danbury, CT 06810
(203) 797-4525

Sugar Hollow Park Inc
202 Mamasco Road
c/o Lucille A. Peatt
Ridgefield, CT 06877

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66 SUGAR HOLLOW RD

BU 842857

Location 66 SUGAR HOLLOW RD

Mblu G25 / 6 / 1

Acct#

Owner STATE OF CONNECTICUT

Assessment \$1,846,600

Appraisal \$2,638,000

PID 24659

Building Count 1

Current Value

Appraisal			
Valuation Year	Improvements	Land	Total
2017	\$21,300	\$2,616,700	\$2,638,000

Assessment			
Valuation Year	Improvements	Land	Total
2017	\$14,900	\$1,831,700	\$1,846,600

Owner of Record

Owner STATE OF CONNECTICUT
Co-Owner
Address 210 CAPITOL AVE STE 1
 HARTFORD, CT 06106

Sale Price \$0
Book & Page 0949/0773
Sale Date

Ownership History

Ownership History			
Owner	Sale Price	Book & Page	Sale Date
STATE OF CONNECTICUT	\$0	0949/0773	

Building Information

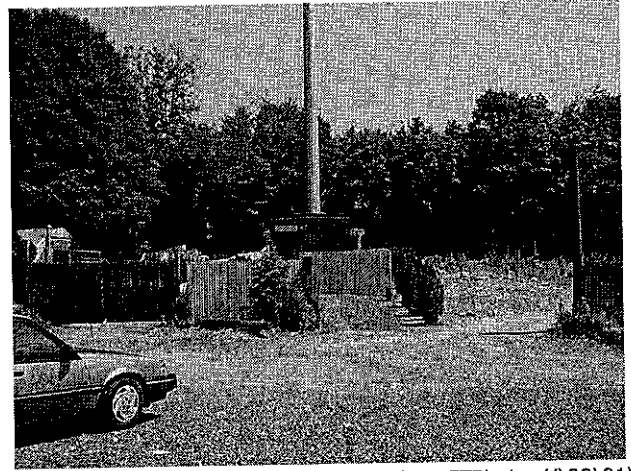
Building 1 : Section 1

Year Built: 1951
Living Area: 1,922
Replacement Cost: \$67,037
Building Percent 30
Good:
Replacement Cost
Less Depreciation: \$20,100

Building Attributes	
Field	Description
STYLE	Office/Warehs

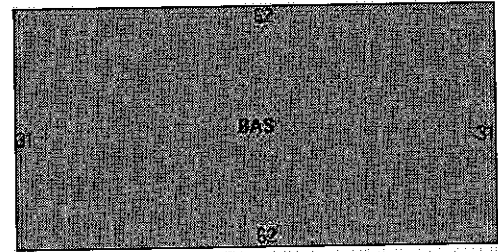
MODEL	Ind/Comm
Grade	Minimum
Stories:	1
Occupancy	1
Exterior Wall 1	Clapboard
Exterior Wall 2	
Roof Structure	Gable/Hip
Roof Cover	Asphalt Shngl.
Interior Wall 1	Minim/Masonry
Interior Wall 2	
Interior Floor 1	Carpet
Interior Floor 2	
Heating Fuel	Coal or Wood
Heating Type	None
AC Type	None
Bldg Use	Comm Vac MDL-96
Total Rooms	
Total Bedrms	00
Total Baths	0
1st Floor Use:	202I
Heat/AC	NONE
Frame Type	WOOD FRAME
Baths/Plumbing	LIGHT
Ceiling/Wall	CEIL & MIN WL
Rooms/Prtns	AVERAGE
Wall Height	8
% Comn Wall	0

Building Photo



(<http://images.vgsi.com/photos2/DanburyCTPhotos//\00\01\84/>)

Building Layout



Building Sub-Areas (sq ft)			Legend
Code	Description	Gross Area	Living Area
BAS	First Floor	1,922	1,922
		1,922	1,922

Extra Features

Extra Features	Legend
No Data for Extra Features	

Land

Land Use

Use Code	901
Description	Municipal
Zone	LCI4
Neighborhood	6000

Land Line Valuation

Size (Acres)	7.7
Frontage	0
Depth	0
Assessed Value	\$1,831,700

Outbuildings

Outbuildings						Legend
Code	Description	Sub Code	Sub Description	Size	Value	Bldg #
SHD1	Shed-Avg			140 S.F.	\$1,200	1

Valuation History

Appraisal			
Valuation Year	Improvements	Land	Total
2016	\$18,700	\$2,492,100	\$2,510,800
2015	\$18,700	\$2,492,100	\$2,510,800
2014	\$18,700	\$2,492,100	\$2,510,800

Assessment			
Valuation Year	Improvements	Land	Total
2016	\$13,100	\$1,744,500	\$1,757,600
2015	\$13,100	\$1,744,500	\$1,757,600
2014	\$13,100	\$1,744,500	\$1,757,600

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66 Sugar Hollow Road



Suga

Sugar Hollow Rd

Sugar Hollow Rd

E.H.P. FIT





PLANS PREPARED FOR



DRAWING NOTICE: THESE DOCUMENTS ARE CONFIDENTIAL AND ARE THE SOLE PROPERTY OF SPRINT AND MAY NOT BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS WITHOUT THE EXPRESS WRITTEN CONSENT OF SPRINT.

REVISIONS table with columns: NO., DESCRIPTION, DATE, BY

SITE NAME: BENNETT POND

LIFE CHANGE: CT33XC523

SITE ADDRESS: 66 SUGAR HOLLOW ROAD DANBURY, CT 06810

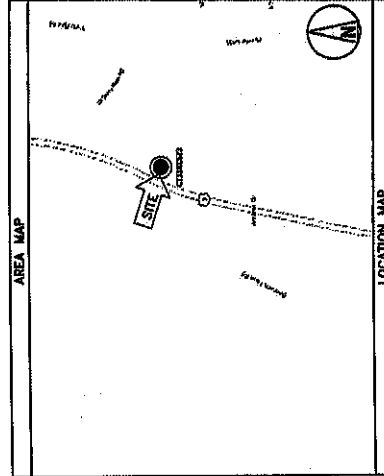
SHEET DESCRIPTION: TITLE SHEET & PROJECT DATA

SHEET NUMBER: T-1

PROJECT: DO MACRO UPGRADE
SITE NAME: BENNETT POND
SITE CASCADE: CT33XC523
SITE NUMBER: 842857
SITE ADDRESS: 66 SUGAR HOLLOW ROAD DANBURY, CT 06810
SITE TYPE: MONOPOLE
MARKET: NEW ENGLAND

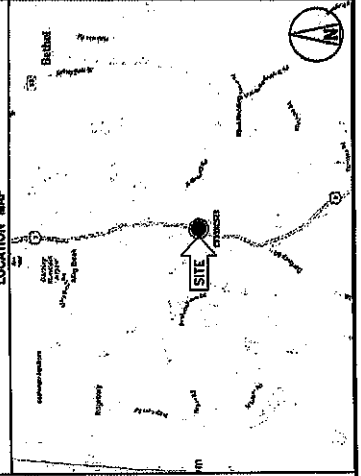
DRAWING INDEX table with columns: SHEET NO., SHEET TITLE, REV.

PROJECT DESCRIPTION: SPRINT PURPOSES TO MODIFY AN EXISTING UNMANNED TELECOMMUNICATIONS FACILITY.
INSTALL (2) PANEL ANTENNAS
INSTALL (2) PANEL ANTENNAS
INSTALL (4) RRHs ON TOWER
TOWER ELEVATION & CABLE PLAN
ANTENNA LAYOUT & MOUNTING DETAILS
CIVIL DETAILS
PLUMBING DIAGRAM
ELECTRICAL & GROUNDING DETAILS



SITE INFORMATION: TOWER OWNER: CROWN CASTLE, ZONING JURISDICTIONS: CITY OF DANBURY, ZONING DISTRICT: LC-40, POWER COMPANY: NORFOLK SOUTHERN

APPLICABLE CODES: ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE PROVISIONS OF THE BUILDING CODES AS ADOPTED BY THE LOCAL GOVERNING AUTHORITIES.

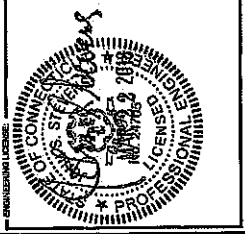


SPRINT CONSTRUCTION: SCOTT WATROSKI (201) 236-9228





PLANS PREPARED BY: INFINIGY FROM ZERO TO INFINITY The solutions are endless. 1842 Westwood Plaza #1, Overland Park, KS 66114 Phone: 913.241.1100 Fax: 913.241.1101 www.infinigy.com JIM BERRY 55-38



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Table with columns: REVISION, DESCRIPTION, DATE, BY, REVIEW. Includes rows for SELECTED FOR CONSTRUCTION and SELECTED FOR REVIEW.

PROJECT NAME: BENNETT POND

PROJECT ADDRESS: 66 SUGAR HOLLOW ROAD DANBURY, CT 06810

PROJECT NUMBER: SP-1

3.4 SYSTEMS CONDITIONS: NOTIFY THE SPRINT CONSTRUCTION MANAGER OF EXISTING CONDITIONS DIFFERING FROM THOSE INDICATED ON THE DRAWINGS. DO NOT REMOVE OR ALTER STRUCTURAL COMPONENTS WITHOUT PRIOR WRITTEN APPROVAL FROM THE ARCHITECT AND ENGINEER.

SECTION 01.200 - GENERAL PART 1 - GENERAL 1.1 THE WORK: THESE STANDARD CONSTRUCTION SPECIFICATIONS IN CONJUNCTION WITH THE OTHER CONTRACT DOCUMENTS AND THE CONSTRUCTION DRAWINGS DESCRIBE THE WORK TO BE PERFORMED BY THE CONTRACTOR.

1.2 RELATED DOCUMENTS: A. THE REQUIREMENTS OF THIS SECTION APPLY TO ALL SECTIONS IN THE SPECIFICATION.

B. SPRINT STANDARD CONSTRUCTION DETAILS FOR WIRELESS SITES ARE INCLUDED IN AND MADE A PART OF THESE SPECIFICATIONS HEREWITH.

PART 2 - PRODUCTS (NOT USED) PART 3 - EXECUTION 3.1 RECEIPT OF MATERIAL AND EQUIPMENT: A. COMPANY FURNISHED MATERIAL AND EQUIPMENT IS IDENTIFIED ON THE RF DATA SHEET IN THE STANDARD DOCUMENTS.

- B. THE CONTRACTOR IS RESPONSIBLE FOR SPRINT PROVIDED MATERIAL AND EQUIPMENT AND UPON RECEIPT SHALL: 1. ACCEPT DELIVERIES AS SHIPPED AND TAKE RECEIPT. 2. VERIFY COMPLETENESS AND CONDITION OF ALL DELIVERIES. 3. TAKE RESPONSIBILITY FOR EQUIPMENT AND PROVIDE INSURANCE PROTECTION AS REQUIRED IN AGREEMENT. 4. RECORD ANY DEFECTS OR DAMAGES AND WITHIN TWENTY-FOUR HOURS AFTER RECEIPT, REPORT TO SPRINT OR ITS DESIGNATED PROJECT REPRESENTATIVE OF SUCH. 5. PROVIDE SECURE AND NECESSARY WEATHER PROTECTED WAREHOUSING. 6. COORDINATE SATELLITE AND RESERVE TRANSPORTATION OF MATERIAL AND EQUIPMENT, DELIVERING AND OFF-LOADING FROM CONTRACTOR'S WAREHOUSE TO SITE.

3.2 REPAIRS: A. REMOVE, SUPPLY AND RECEPT DOCUMENTATION IN ACCORDANCE WITH COMPANY PRACTICE. B. REASONABLE CORRECTIVE LAST/STAY/REPAIR/RECONSTRUCTION DESIGNS AS REQUIRED IN ACCORDANCE WITH COMPANY PRACTICE, AND AS DIRECTED BY COMPANY SUPERVISOR. C. UPGRADE DOCUMENTATION INTO SPRINT SITE MANAGEMENT SYSTEM (SMS) AND/OR PROVIDE HARD COPY DOCUMENTATION AS REQUESTED.

SECTION 01.300 - CELL SITE CONSTRUCTION CO. PART 1 - GENERAL 1.1 THE WORK: THESE STANDARD CONSTRUCTION SPECIFICATIONS IN CONJUNCTION WITH THE OTHER CONTRACT DOCUMENTS AND THE CONSTRUCTION DRAWINGS DESCRIBE THE WORK TO BE PERFORMED BY THE CONTRACTOR.

1.2 RELATED DOCUMENTS: A. THE REQUIREMENTS OF THIS SECTION APPLY TO ALL SECTIONS IN THIS SPECIFICATION.

B. SPRINT STANDARD CONSTRUCTION DETAILS FOR WIRELESS SITES ARE INCLUDED IN AND MADE A PART OF THESE SPECIFICATIONS HEREWITH.

1.3 NOTICE TO PROCEED: A. NO WORK SHALL COMMENCE PRIOR TO COMPANY'S WRITTEN NOTICE TO PROCEED AND THE ISSUANCE OF THE WORK ORDER.

B. UPON RECEIVING NOTICE TO PROCEED, CONTRACTOR SHALL FULLY PERFORM ALL WORK NECESSARY TO PROVIDE SPRINT WITH AN OPERATIONAL WIRELESS FACILITY.

1.3.1 LIMITED WORKER IDENTIFICATION: CONTRACTOR SHALL CONTACT THE CROWN CASTLE CONSTRUCTION MANAGER OF RECORD (LIMITED ON THE FIRST PAGE OF THE CONSTRUCTION DRAWINGS) A MINIMUM OF 48 HOURS PRIOR TO WORK START UPON ARRIVAL TO THE JOB SITE. CONTRACTOR CREW IS REQUIRED TO CALL 1-800-795-7911 TO NOTIFY THE CROWN CASTLE AND WORK HAS BEGUN.

PART 2 - PRODUCTS (NOT USED) PART 3 - EXECUTION 3.1 FUNCTIONAL REQUIREMENTS: A. THE ACTIVITIES DESCRIBED IN THIS PARAGRAPH REPRESENT MINIMUM ACTIONS AND PROCEDURES REQUIRED TO PROTECT AND MAINTAIN THE WIRELESS FACILITY AND ALL ACTIONS AS NECESSARY TO SUCCESSFULLY COMPLETE THE CONSTRUCTION OF A FULLY FUNCTIONING WIRELESS FACILITY AT THE SITE IN ACCORDANCE WITH COMPANY PRACTICE.

B. SUBMIT SPECIFIC DOCUMENTATION AS INDICATED HEREIN, AND OBTAIN REQUIRED APPROVALS WHILE THE WORK IS BEING PERFORMED.

C. MAINTAIN AND CONDUCT ALL FIELD CONSTRUCTION SERVICE RELATED ACTIVITIES. D. PROVIDE CONSTRUCTION ACTIVITIES TO THE EXTENT REQUIRED BY THE CONTRACT DOCUMENTS, INCLUDING BUT NOT LIMITED TO THE FOLLOWING:

1.4 SITE PREPARATION: CONTRACTOR SHALL BE RESPONSIBLE FOR EXISTING WASTE MATERIALS AND DEBRIS. CONTRACTOR SHALL REMOVE ALL WASTE MATERIALS AND DEBRIS FROM THE SITE AND SHALL BE RESPONSIBLE FOR THE TRANSPORTATION OF ALL WASTE MATERIALS AND DEBRIS TO AN APPROPRIATE WASTE TREATMENT FACILITY. CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL UTILITIES AND STRUCTURES TO REMAIN ON THE SITE. CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL UTILITIES AND STRUCTURES TO REMAIN ON THE SITE.

1.5 USE OF ELECTRONIC PROJECT MANAGEMENT SYSTEMS: CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF ALL TEMPORARY UTILITIES AND FACILITIES NECESSARY TO CONDUCT THE WORK. CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL UTILITIES AND STRUCTURES TO REMAIN ON THE SITE.

1.6 TEMPORARY UTILITIES AND FACILITIES: CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF ALL TEMPORARY UTILITIES AND FACILITIES NECESSARY TO CONDUCT THE WORK. CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL UTILITIES AND STRUCTURES TO REMAIN ON THE SITE.

1.7 TESTING: CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF ALL TEMPORARY UTILITIES AND FACILITIES NECESSARY TO CONDUCT THE WORK. CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL UTILITIES AND STRUCTURES TO REMAIN ON THE SITE.

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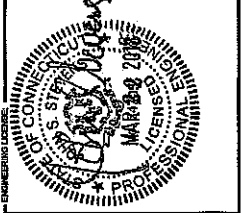
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INFINIGY FROM ZERO TO INFINITY



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Table with columns: REVISION, DESCRIPTION, DATE, BY

BENNETT POND

CT33XC523

66 SUGAR HOLLOW ROAD DANBURY, CT 06810

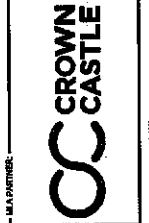
SPRINT SPECIFICATIONS

SP-2

- 5. ELEVATIONS AS-BUILT DRAWINGS IN AUTOCAD AND PDF FORMATS. ANY FIELD DETAILS IN THE DRAWING SETS... 6. LINES AND ANTENNA INSTALL DATE (POPULATE FIELD IN SMS AND/OR FORWARDED NOTIFICATION)...



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REVISION	DESCRIPTION	DATE	BY	REV
ISSUED FOR CONSTRUCTION		06/27/25	MM	0
ISSUED FOR REVIEW		07/24/25	MM	1

SITE NAME:
BENNETT POND

SITE ADDRESS:
CT133XC523

66 SUGAR HOLLOW ROAD
 DANBURY, CT 06810

UNIST DESCRIPTION:
SPRINT SPECIFICATIONS

SHEET NUMBER:
SP-3

SECTION 01.400 - SUBMITTALS & TESTS

PART 1 - GENERAL

- 1.1 THE WORK THESE STANDARD CONSTRUCTION SPECIFICATIONS IN CONNECTION WITH THIS WORK TO BE PERFORMED BY THE CONTRACTOR.
- 1.2 RELATED DOCUMENTS:
 - A. THE REQUIREMENTS OF THIS SECTION APPLY TO ALL SECTIONS IN THIS SPECIFICATION.
 - B. SPRINT STANDARD CONSTRUCTION DETAILS FOR WIRELESS SITES ARE INCLUDED IN AND MADE A PART OF THESE SPECIFICATIONS HEREIN.

PART 2 - PRODUCTS (NOT USED)

3.1 WEEKLY REPORTS

- A. CONTRACTOR SHALL PROVIDE SPRINT WITH WEEKLY REPORTS SHOWING PROJECT STATUS. THIS STATUS REPORT FORMAT WILL BE PROVIDED TO THE CONTRACTOR BY SPRINT. THE REPORT WILL CONTAIN THE FOLLOWING INFORMATION: PROJECT NAME, PROJECT LOCATION, PROJECT DATE, ESTIMATED COMPLETION DATE AND ACTUAL COMPLETION DATE.
- B. REPORT INFORMATION WILL BE TRANSMITTED TO SPRINT VIA ELECTRONIC MEANS AS REQUIRED. THIS INFORMATION WILL PROVIDE A BASIS FOR PROGRESS MONITORING AND PAYMENT.

3.2 PREVENT CONFERENCE CALLS

- A. SPRINT MAY HOLD WEEKLY PROJECT CONFERENCE CALLS. CONTRACTOR WILL BE REQUIRED TO ATTEND THESE MEETINGS. CONTRACTOR SHALL BE RESPONSIBLE FOR TRAVEL, MEALS, ACCOMMODATIONS AND RECORDING AS NECESSARY.

3.3 PROJECT TIMING IN SITE

- A. CONTRACTOR SHALL PROVIDE SCHEDULE UPDATES AND PROJECTIONS IN THE SMS SYSTEM ON A WEEKLY BASIS.

3.4 ADDITIONAL REPORTING

- A. ADDITIONAL OR ALTERNATE REPORTING REQUIREMENTS MAY BE ADDED TO THE REPORT AS DETERMINED BY THE REQUIREMENTS NECESSARY BY COMPANY.

3.5 PROJECT PHOTOGRAPHS

- A. FILE DIGITAL PHOTOGRAPHS OF COMPLETED SITE IN WEB FORMAT IN THE SMS SYSTEM. PHOTOGRAPHS SHALL BE CLEARLY LABELED WITH SITE NUMBER, MAKE AND DESCRIPTION, AND SHALL INCLUDE A 1" MEMBRAN LABEL WITH THE FOLLOWING AS APPLICABLE:
 1. SHELTER, AND TOWER, CHIMNEY.
 2. TOWER FOUNDATION(S) - FORMS AND STEEL BEFORE POUR (EACH ANCHOR ON GUIDED TOWER).
 3. TOWER FOUNDATION(S) POUR WITH VERBATOR IN USE (EACH ANCHOR ON GUIDED TOWER).
 4. TOWER STEEL AS BEING INSTALLED INTO HOLE (SHOW ANCHOR STEEL ON GUIDED TOWER).
 5. PHOTOS OF TOWER SECTION STAGERS.
 6. CONCRETE TESTING / SAMPLES.
 7. PLACING OF ANCHOR BOLTS IN TOWER FOUNDATION.
 8. BULKHEAD/WATER TANK FROM ROAD FOR TOWER IMPROVEMENTS OR COMMENTS.
 9. SHELTER FOUNDATION - FORMS AND STEEL BEFORE POURING.
 10. SHELTER FOUNDATION POUR WITH VERBATOR IN USE.
 11. COAX CABLE ENTRY INTO SHELTER.
 12. PLATFORM MECHANICAL CONNECTIONS TO TOWER/MONOPOLE.
 13. ROOFTOP PRE AND POST CONSTRUCTION PHOTOS TO INCLUDE PENETRATIONS AND WINDSHIELD CLEARANCE.
 14. PHOTOS OF TOWER TOP COAX LINE COLOR CODING AND COLOR CODING AT GROUND LEVEL.
 15. PHOTOS OF ALL APPROPRIATE COMPANY OR REGULATORY SIGNAGE.
 16. PHOTOS OF EQUIPMENT SOIL DOWN INSIDE SHELTER.
 17. POWER AND TELLER DRAWINGS TO COMPANY ENCLOSURE AND POWER AND TELLER SUPPLY DRAWINGS INCLUDING WET/DRAINAGE.
 18. ELECTRICAL TRENCHES WITH ELECTRICAL / CONDUIT BEFORE BACKFILL.
 19. ELECTRICAL TRENCHES WITH FUL-BACKED W/PE BEFORE FURTHER BACKFILL.
 20. TELLER TRENCH WITH TELEPHONE / CONDUIT BEFORE BACKFILL.
 21. TELLER TRENCH WITH FUL-BACKED W/PE BEFORE FURTHER BACKFILL.
 22. SHELTER GROUNDING TRENCH WITH GROUND-WIRE BEFORE BACKFILL (SHOW ALL COX TELLS AND BOND BARS).
 23. TOWER GROUND-RING TRENCH WITH GROUND-WIRE BEFORE BACKFILL (SHOW ALL COX WELDS AND BOND BARS).

3.6 FINAL PROJECT ACCEPTANCE

- A. CONTRACTOR SHALL COMPLETE ALL REQUIRED REPORTING TASKS PER SPRINT AND PROVIDE ALL NECESSARY DOCUMENTATION TO SPRINT FOR CONSTRUCTION STANDARDS FOR WIRELESS SITES AND UPLOAD INTO SITEMAN.

CONTINUE FROM SP-2

7. VERIFICATION DOCUMENTED WITH THE ANTENNA CHECKLIST REPORT, BY ABE, SITE DELIVERY REP, OR RF TEST.

8. FINAL INSPECTION CHECKLIST AND HANDBOOK WALK (HWS) SIGNED FORM SHOWING ACCEPTANCE BY FIELD OPS IS TO BE UPLOADED INTO SITEMAN.
9. COAX SWEEP AND FIBER TESTING DOCUMENTS SUBMITTED VIA SMS FOR RF APPROVAL.
10. SCAN-ABLE BARCODE PHOTOGRAPHS OF TOWER TOP AND UNACCESSIBLE SPECIALIZED EQUIPMENT.
11. ALL AVAILABLE JURISDICTIONAL INFORMATION.
12. PDF SCAN OF RESOURCES PRODUCED IN FIELD.

C. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL CORRECTIONS TO ANY WORK IDENTIFIED AS UNACCEPTABLE IN SITE INSPECTION ACTIVITIES AND/OR AS A RESULT OF TESTING.

- D. CONSTRUCTION INSPECTIONS AND CORRECTIVE MEASURES SHALL BE DOCUMENTED AND PHOTOGRAPHS SHALL BE PROVIDED TO SPRINT. PHOTOGRAPHS MUST BE CLEARLY LABELED WITH SITE NUMBER, MAKE AND DESCRIPTION, AND SHALL INCLUDE A 1" MEMBRAN LABEL WITH THE FOLLOWING AS APPLICABLE:
 1. TEST WELLS AND TRENCHES PHOTOGRAPHS OF ALL TEST WELLS.
 2. CONDUITS, CONDUCTORS AND GROUNDING: PHOTOGRAPHS SHOWING TYPICAL INSTALLATION OF CONDUCTORS AND CONNECTORS PHOTOGRAPHS SHOWING SPACING, BOND RADIUS OF INSTALLED GROUND WIRES AND GROUND ROD SPACING.
 3. CONCRETE FORMS AND REINFORCING: CONCRETE FORMS AT TOWER AND REINFORCING STEEL UTILITY AND CONDUIT STUB OUTS; PHOTOGRAPHS SHOWING CONCRETE POUR OF SHELTER SLAB/FOUNDATION TOWER FOUNDATION ANCHOR ON GUIDED TOWERS, BEFORE CONCRETE POUR.
 4. TOWER ATTACHMENT AND MECHANICAL CONNECTIONS AND PHOTOGRAPHS OF SECTION ATTACHMENT POINTS, PHOTOGRAPHS OF TOWER TOP GROUNDING; PHOTOS OF TOWER COAX LINE CONNECTIONS OF OPERATIONAL OF TOWER LIGHTING AND PLACEMENT OF FIBER REGISTRATION BOX; PHOTOGRAPHS SHOWING ADDITIONAL GROUNDING POINTS FOR TOWER GROUNDING AND WELDED COAXIAL BAR PHOTOGRAPHS OF GPS ANTENNAS; PHOTOS OF EACH SECTOR OF ANTENNAS ONE PHOTOGRAPH LOOKING AT THE SECTOR AND ONE FROM BEHIND SHOWING THE PROJECTED LOCATION OF COAX GROUNDING - TOP AND BOTTOM; PHOTOS OF ANTENNA AND MAST GROUNDING; PHOTOS OF COAX CABLE ENTRY INTO SHELTER; PHOTOS OF PLATFORM MECHANICAL CONNECTIONS TO TOWER/MONOPOLE.
 5. ROOF TOPS: PRE-CONSTRUCTION AND POST-CONSTRUCTION VISUAL INSPECTION PHOTOGRAPHS OF ROOF TOP CONSTRUCTION ACTIVITIES AND PHOTOGRAPHS OF DOCUMENT CONDITIONS, ROOF TOP CONSTRUCTION INSPECTIONS AS REQUIRED BY THE JURISDICTION PHOTOGRAPHS OF CABLE TINY AND/OR ICE BRIDGES PHOTOGRAPHS OF DOORHOUSE/CABLE EXIT FROM ROOF.
 6. SITE LAYOUT - PHOTOGRAPHS OF THE OVERALL COMPOUND, INCLUDING EQUIPMENT PLATFORM FROM ALL FOUR CORNERS.
 7. FINISHED UTILITIES: CLOSE-UP PHOTOGRAPHS OF THE FPC BREAKER PANEL; CLOSE-UP PHOTOGRAPH OF THE INSIDE OF THE TELLER PANEL AND PHOTOGRAPHS OF TELLER PANEL; PHOTOGRAPHS OF TELLER PANEL ENCLOSURE PHOTOGRAPHS AT METER BOX AND/OR FACILITY DISTRIBUTION PANEL.
 8. REQUIRED MATERIALS CERTIFICATIONS: CONCRETE MIX DESIGNS, MILL CERTIFICATION FOR ALL REINFORCING AND STRUCTURAL STEEL, AND ASPHALT PAVING MIX DESIGN.
 8. ANY AND ALL SUBMITTALS BY THE JURISDICTION OR COMPANY.

3.4 ADDITIONAL REPORTING

- A. ADDITIONAL OR ALTERNATE REPORTING REQUIREMENTS MAY BE ADDED TO THE REPORT AS DETERMINED BY THE REQUIREMENTS NECESSARY BY COMPANY.

3.5 PROJECT PHOTOGRAPHS

- A. FILE DIGITAL PHOTOGRAPHS OF COMPLETED SITE IN WEB FORMAT IN THE SMS SYSTEM. PHOTOGRAPHS SHALL BE CLEARLY LABELED WITH SITE NUMBER, MAKE AND DESCRIPTION, AND SHALL INCLUDE A 1" MEMBRAN LABEL WITH THE FOLLOWING AS APPLICABLE:
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 23. TOWER GROUND-RING TRENCH WITH GROUND-WIRE BEFORE BACKFILL (SHOW ALL COX WELDS AND BOND BARS).

3.6 FINAL PROJECT ACCEPTANCE

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PLANS PREPARED FOR:

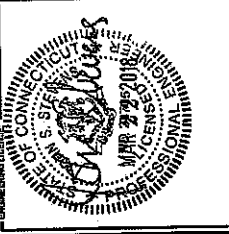


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2	ISSUED FOR PERMITS	03/27/14	M.A.P.	1

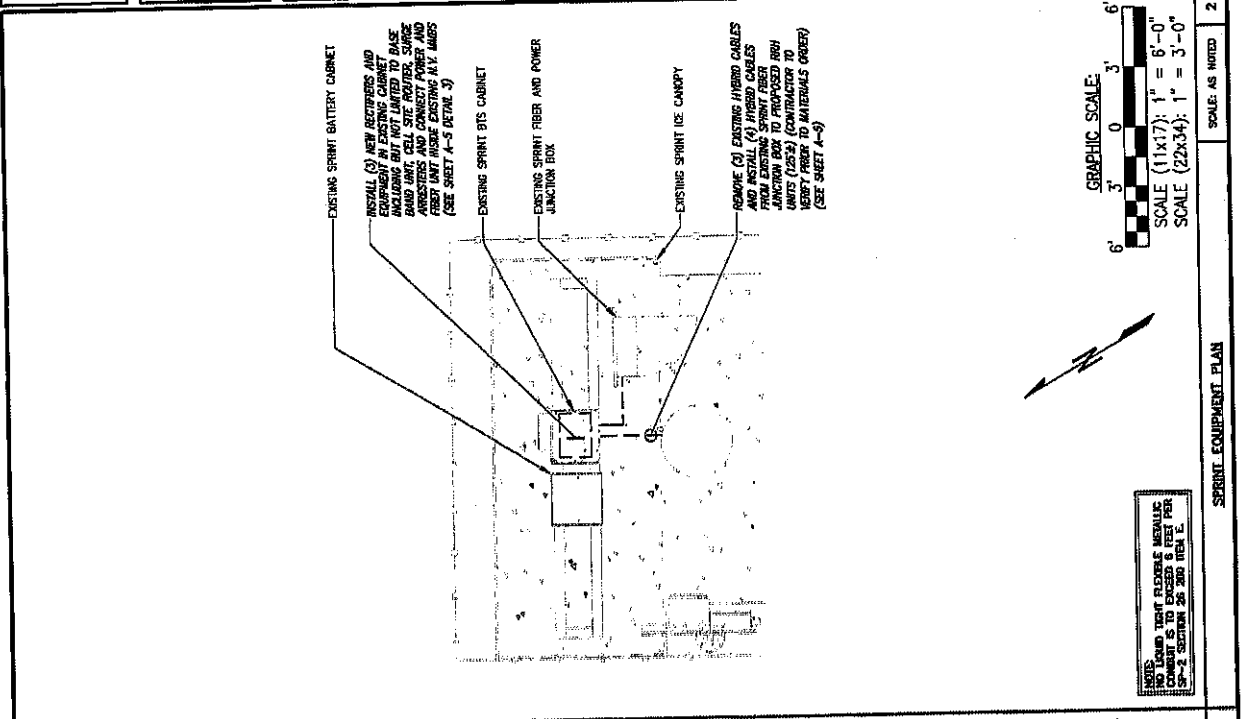
SITE NAME:
BENNETT POND

SITE ADDRESS:
CT33XC523

SITE ADDRESS:
**66 SUGAR HOLLOW ROAD
DANBURY, CT 06810**

SHEET DESCRIPTION:
SITE PLAN

SHEET NUMBER:
A-1



GRAPHIC SCALE:
6' 3' 0' 3' 6'

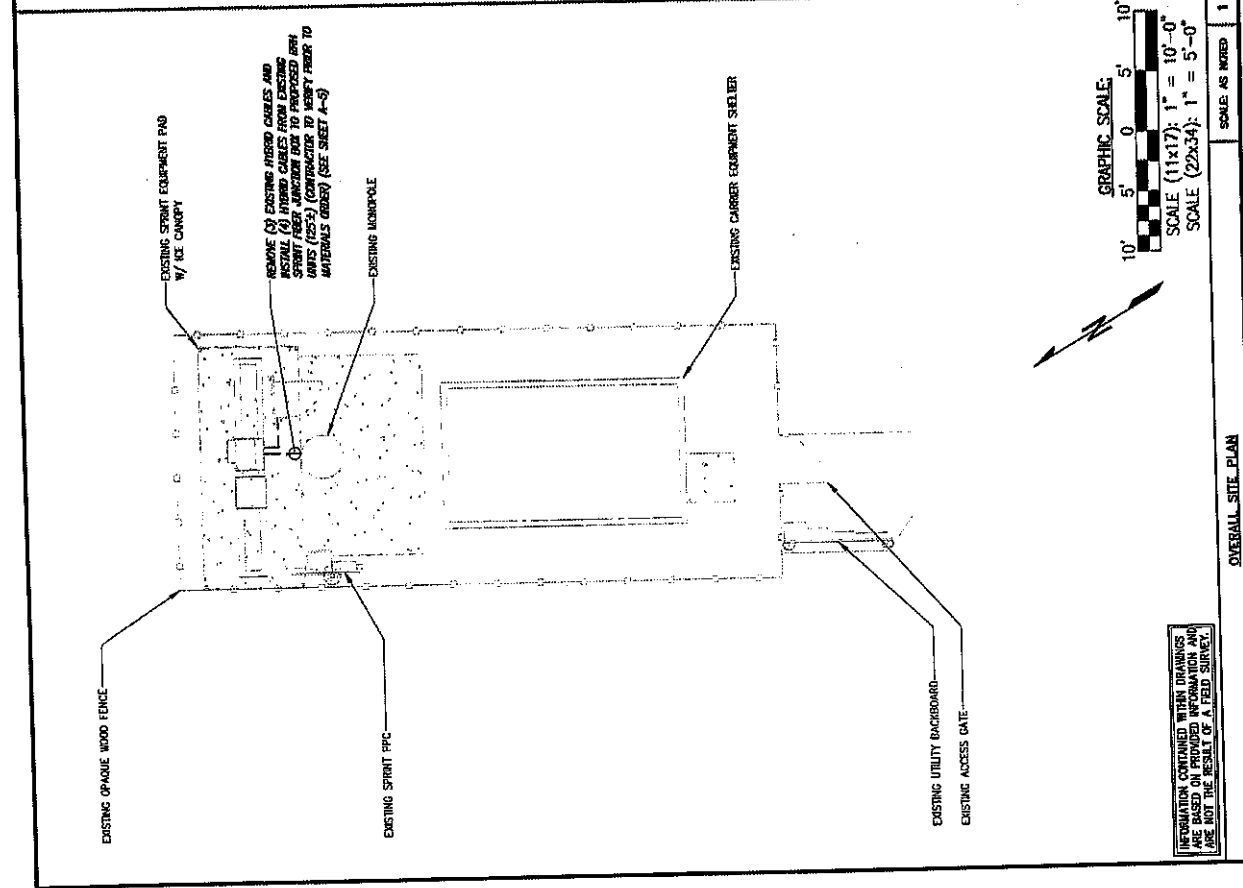
SCALE (11x17): 1" = 6'-0"
SCALE (22x34): 1" = 3'-0"

NOTES:
1. DIMENSIONS THAT EXCEED 6 FEET PER SECTION 26 200 IBA I.

SPRINT EQUIPMENT PLAN

SCALE: AS NOTED

2



GRAPHIC SCALE:
10' 5' 0' 5' 10'

SCALE (11x17): 1" = 10'-0"
SCALE (22x34): 1" = 5'-0"

INFORMATION CONTAINED WITHIN DRAWINGS ARE BASED ON PROVIDED INFORMATION AND ARE NOT THE RESULT OF A FIELD SURVEY.

OVERALL SITE PLAN

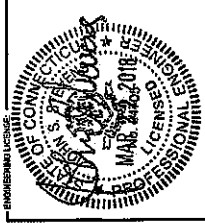
SCALE: AS NOTED

1

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ISSUED FOR CONSTRUCTION		02/07/13	WLS	8
ISSUED FOR BIDDING		02/27/13	WLS	9

PROJECT NAME: BENNETT POND

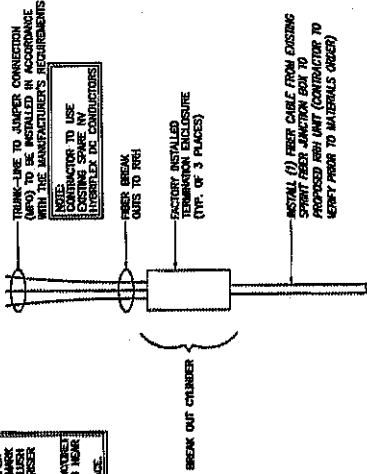
WTE CARRIER: CT33XC523

SITE ADDRESS: 66 SUGAR HOLLOW ROAD DANBURY, CT 06810

SHEET DESCRIPTION: TOWER ELEVATION & CABLE PLAN

SHEET NUMBER: A-2

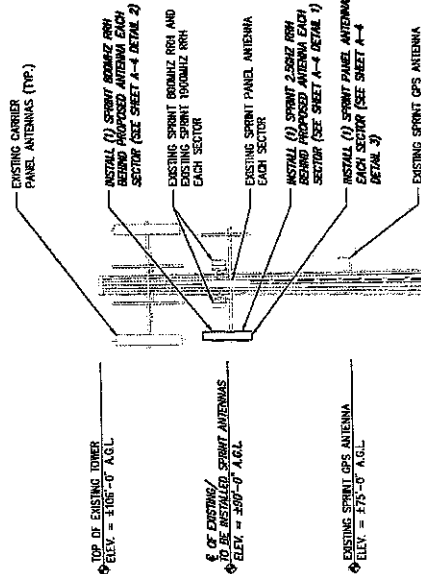
NOTE: CONTRACTOR TO LAKE UP WIRE SHROUDS ON JAMPER AND RESEAL G-1490 CONNECTORS AND SEAL THE G-1490 CONNECTOR FLASH THE WIRE MARK FOR THE JAMPER CONNECTOR FLASH WITH A BLACK SEAL ON THE RESEAL CONNECTOR.
CONTRACTOR TO REMOVE IN PLACE THE WIRE MARK AND MARK PROPER CONNECTION IS IN PLACE. A BLACK SEAL TO ENSURE A PROPER CONNECTION IS IN PLACE.



HUBBED BREAKOUT DETAIL

NO SCALE 2

NOTE: SEE DETAIL 2 ON A-3 FOR ANTENNA LAYOUT



NOTE: STRUCTURAL ANALYSIS COMPLETED BY JACOBS FOR ADDITIONAL INFORMATION SEE REPORT TITLED "STRUCTURAL ANALYSIS OF THE TOWER" DATED FEBRUARY 15, 2010. ACCORDING TO THE RESULTS OF THE STRUCTURAL ANALYSIS, THE STRUCTURE IS CAPABLE OF SUPPORTING THE MOUNT ANALYSIS COMPLETED BY INFINIGY. FOR ADDITIONAL INFORMATION SEE REPORT COMPLETED BY INFINIGY TITLED "MOUNT ANALYSIS OF THE EXISTING STRUCTURE ANALYSIS, CARRIED SITE NUMBER CT33038271 DATED FEBRUARY 15, 2010. THE MOUNT ANALYSIS OF THE EXISTING ANTENNA MOUNTS ARE CAPABLE OF SUPPORTING THE PROPOSED EQUIPMENT CONFIGURATION.

REMOVE (2) EXISTING HUBBED CABLES AND INSTALL (4) HUBBED CABLES FROM EXISTING SPRINT FREE JUNCTION BOX TO PROPOSED FIBER JUNCTION BOX TO PROPOSED RRR JAMPS (125-5) (CONTRACTOR TO VERIFY PRIOR TO MATERIALS ORDER) (SEE SHEET A-4)

NO SCALE 1

TOWER ELEVATION

DETAIL NOT USED

NO SCALE 3

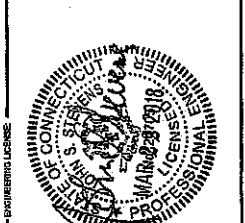
PLANS PREPARED FOR:



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1	ISSUED FOR CONSTRUCTION	02/27/08	ML 3
2	ISSUED FOR REVIEW	02/27/08	ML 4

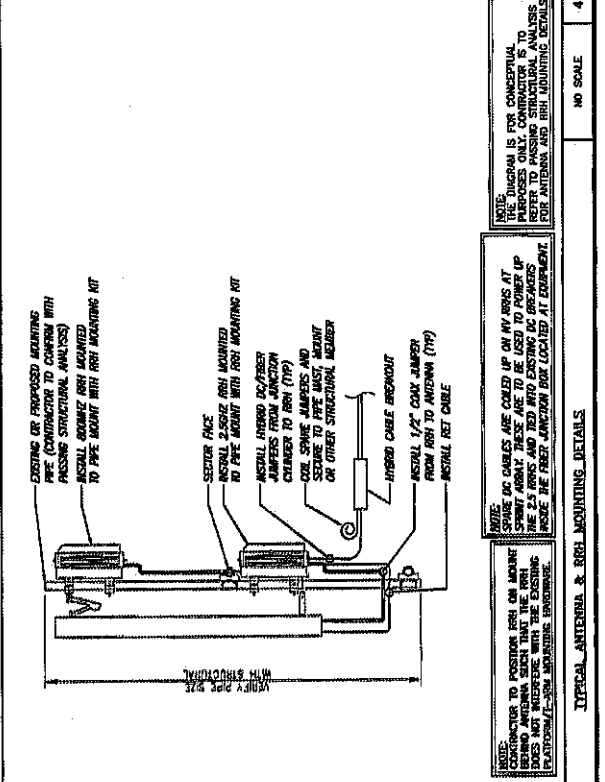
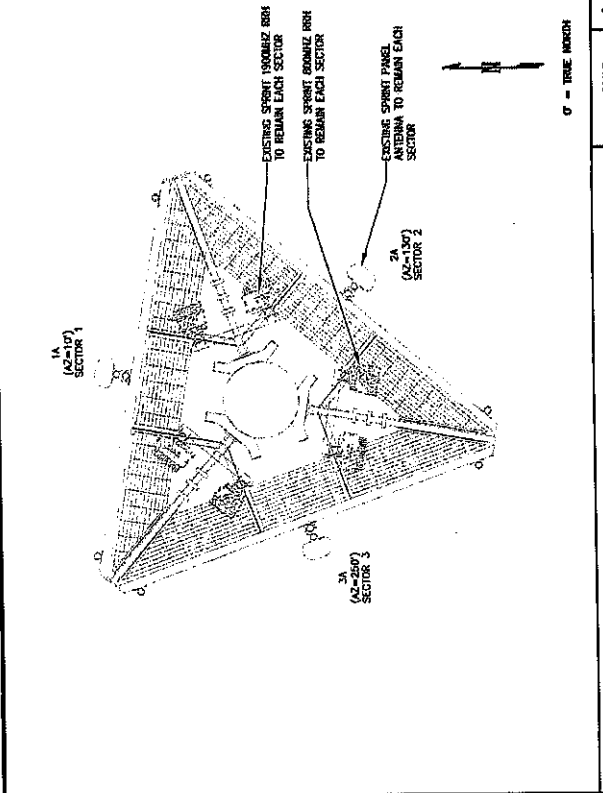
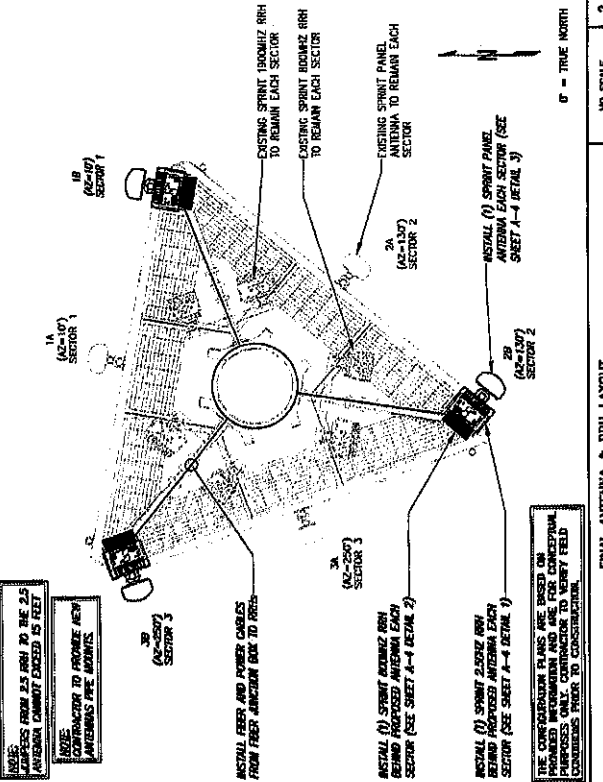
JOB TITLE:
BENNETT POND

PROJECT NUMBER:
CT133XC523

SITE ADDRESS:
**66 DANBURY HOLLOW ROAD
DANBURY, CT 06810**

SHEET DESCRIPTION:
**ANTENNA LAYOUT
& MOUNTING DETAILS**

SHEET NUMBER:
A-3



EXISTING ANTENNA & RRH LAYOUT

NOTES:

1. ALL ANTENNA HEIGHTS ARE TO CENTER OF HORIZONTAL ANTENNA.
2. VERIFY AZIMUTH AND CL HEIGHT WITH AS-BUILT DRAWINGS IF AVAILABLE.
3. NO ORBIT IS TO BE WITHIN 45 DEGREES OF BORE-SIGHT OF 2.5G OR ANY OTHER TOWER ANTENNA. IF NECESSARY, 2.5G ANTENNA CAN BE PLACED AT THE EDGE OF HORIZONTAL ANTENNA MOUNTING MEMBER FOR CLEAR LINE OF SITE OR EVEN ON ANOTHER SECTOR FOR CLEAR LINE OF SITE.
4. 2.5G ANTENNA MUST BE AT LEAST 6' FROM 1900MHZ ANTENNA, 30' FROM 800MHZ ANTENNA AND 30MHZ FROM DUAL BAND 1900MHZ AND 800MHZ ANTENNA.
5. IF ANTENNAS ARE MOUNTED ON A FACE SURFACE SUCH AS A BUILDING WALL, PARAPET WALL, OR WATER TOWER WALL, THIS MUST BE ACCOMPANIED BY A STRUCTURAL ANALYSIS. CONTRACTOR TO VERIFY WITH ENGINEER IF THE SKETCH IS MISSING.
6. GENERAL CONTRACTOR TO FIELD VERIFY AZIMUTH AND CL HEIGHT AND MECHANICAL DOWNTILT. IF ENGINEER (OR MANAGER IF BY ENGINEER DOES NOT ANSWER, BUT STILL LEAVE A MESSAGE TO RF ENGINEER) USING CONTACT INFORMATION ABOVE FOR FURTHER CLARIFICATION. CONTRACTOR TO VERIFY AND EMAIL DOWNTILT HEIGHT AND AZIMUTH TO SPRINT RF ENGINEER. UPDATE AS-BUILT DRAWING WITH CORRECT CL HEIGHT. ALSO EMAIL CORRECT 1900 MHZ AND 800 MHZ ANTENNA CL HEIGHT, AZIMUTH AND MECHANICAL DOWNTILT TO RF ENGINEER.
7. ALSO TESTS TO VERIFY OPERATION IS TO BE PERFORMED AFTER FINAL INSTALLATION OF ANTENNAS AND ALSO CABLES HAVE BEEN CONNECTED. TESTS TO BE CONDUCTED BY SPRINT. CONTRACTOR TO PROVIDE COMPLETE DOWNTILT AZIMUTH (OF EACH ANTENNA) AND BEAMWIDTH SWINGS (IF APPLICABLE), DOCUMENT AND TEST RESULTS IN COMBINATION WITH SPRINT TEST SPREADSHEET.
8. GENERAL CONTRACTOR MUST INSURE THAT NO ORBIT IS LOCATED IN FRONT OF ANTENNA. THIS MEANS NO ORBIT IS TO BE LOCATED AS DEGREES LEFT AND RIGHT OF FRONT OF ANTENNA OR 7 DEGREES UP AND DOWN FROM CENTER OF ANTENNA. 2.5G ANTENNA IS NOT TO BE PLACED IN FRONT OF ANY OTHER ANTENNA USING THE SAME AS DEGREE RULE. THIS INCLUDES SPRINT AND NON-SPRINT ANTENNAS.
9. GENERAL CONTRACTOR IS REQUIRED TO USE A DIGITAL ALIGNMENT TOOL TO SET AZIMUTH, ROLL AND DOWNTILT. AZIMUTH ACCURACY IS TO BE WITHIN 1 DEGREE. DOWNTILT AND ROLL (LEFT TO RIGHT TILT) IS TO BE WITHIN 0.1 DEGREE. THE SPRINT ALIGNMENT TOOL IS TO BE USED TO VERIFY ALIGNMENT TOOL OR EQUIVALENT TOOL. [HTTP://WWW.SPRTTEL.COM.COM/ANTENNA-ALIGNMENT-TOOL/](http://www.sprtel.com.com/antenna-alignment-tool/)

EXISTING ANTENNA & RRH LAYOUT

NO SCALE

NO SCALE

PLANS PROVIDED FOR:



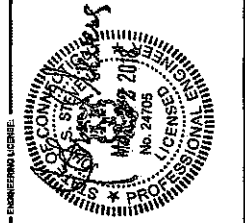
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REVISION	DESCRIPTION	DATE	BY	APP'D
1	ISSUED FOR REVIEW	07/25/08	GRJ	
2	ISSUED FOR REVIEW	07/25/08	GRJ	
3	ISSUED FOR REVIEW	07/25/08	GRJ	

BENNETT POND

CT33XC523

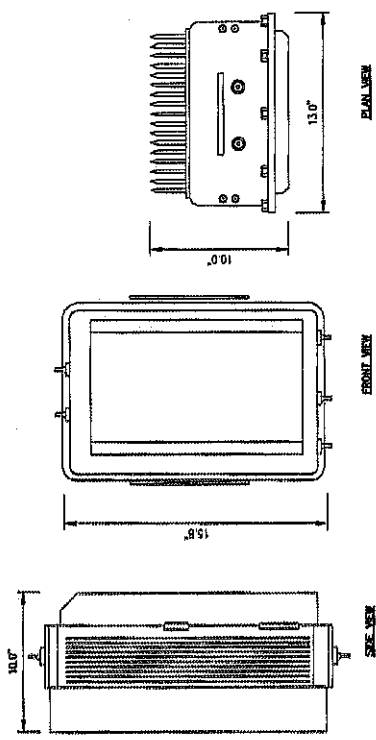
66 SUGAR HOLLOW ROAD
DANBURY, CT 06810

EQUIPMENT & MOUNTING DETAILS

84

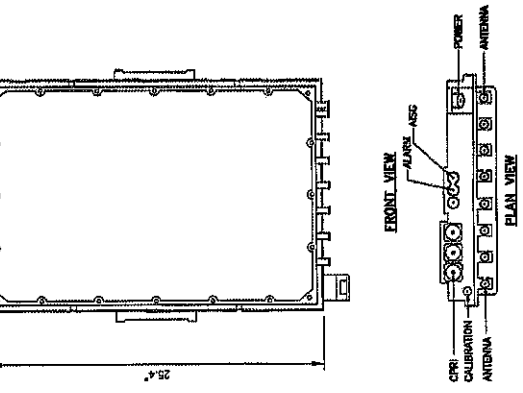
NOTES:
COMPLY WITH MANUFACTURERS INSTRUCTIONS TO ENSURE THAT ALL RFR'S RECEIVE ELECTRICAL POWER WITHIN 24 HOURS OF BEING ORDERED. ALL EQUIPMENT SHALL BE PACKAGED TO NOT OPEN RFR PACKAGES IN THE RAIN.

RRH: ALUCATEL LUCENT RFR 800 MRZ 2500W
COLOR: LIGHT GREY
WEIGHT: 53 LBS.



800 MRZ RFR NO SCALE 2

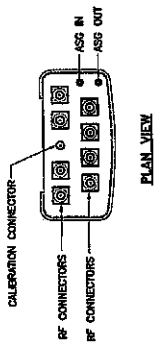
RRH: ALCATEL LUCENT TD-RRHBY20
COLOR: LIGHT GREY
WEIGHT: 70 LBS.



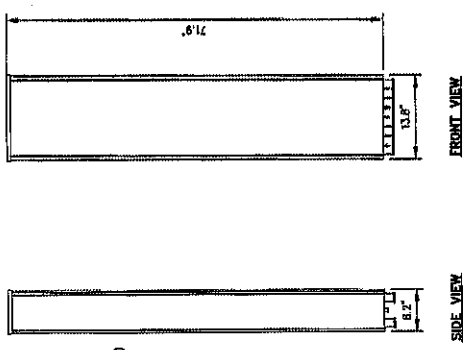
2.5 RFR'S NO SCALE 1

NOTES:
COMPLY WITH MANUFACTURERS INSTRUCTIONS TO ENSURE THAT ALL RFR'S RECEIVE ELECTRICAL POWER WITHIN 24 HOURS OF BEING ORDERED. ALL EQUIPMENT SHALL BE PACKAGED TO NOT OPEN RFR PACKAGES IN THE RAIN.

ANTENNA COMMSCOPE DT455B-2XR
RADOME MATERIAL: FIBER GLASS
RADOME COLOR: LIGHT GREY
DIMENSIONS: 71.9" x 13.8" x 3.7" (1826x350x95mm)
WEIGHT: 58 lbs
CONNECTORS: (2) 7/16 DIN FEMALE
(6) 4/16.5 DIN FEMALE



2.5 ANTENNA NO SCALE 3



DETAIL NOT USED NO SCALE 4

PLANS PREPARED FOR:

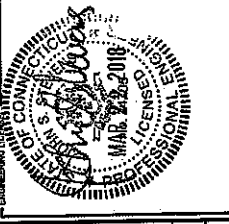


6500 Sycamore Parkway
Overland Park, Kansas 66261

INFINIGY
FROM ZERO TO INFINITY

This schedule was prepared by:
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M.A. PARTNER



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REVISIONS	DESCRIPTION	DATE	BY
1	ISSUED FOR CONSTRUCTION	10/27/18	DK
2	ISSUED FOR REVIEW	09/29/18	DK

PROJECT NAME
BENNETT POND

PROJECT NUMBER
CT33XC523

PROJECT ADDRESS
**66 SUGAR HOLLOW ROAD
DANBURY, CT 06810**

BRIEF DESCRIPTION
CIVIL DETAILS

SHEET NUMBER
A-5

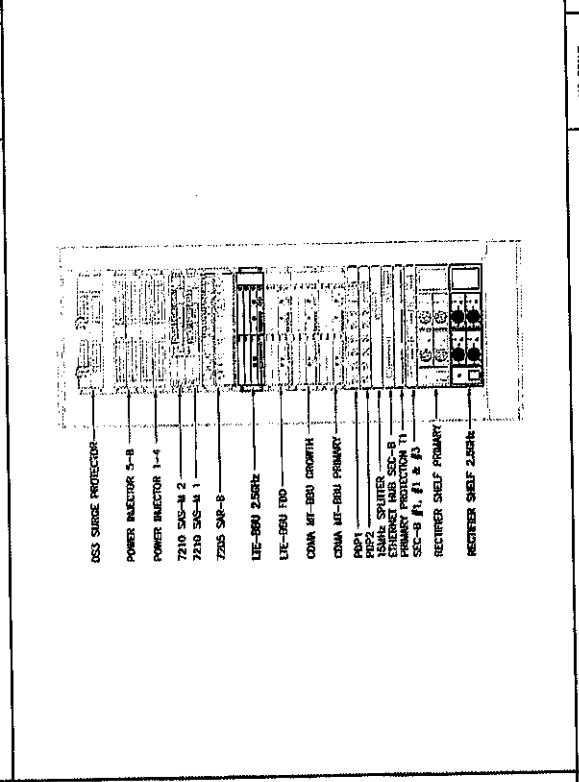
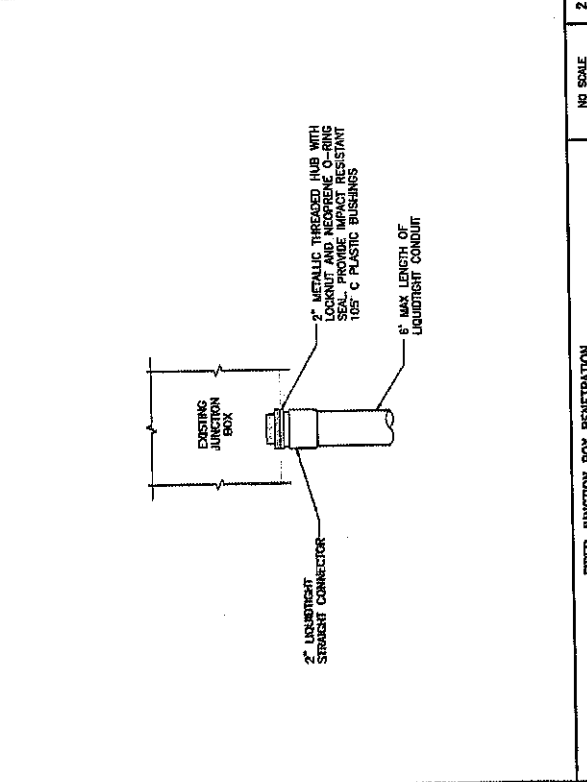
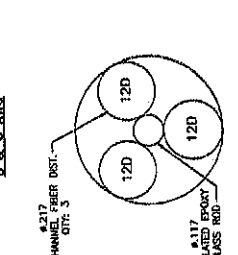
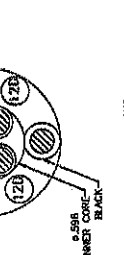
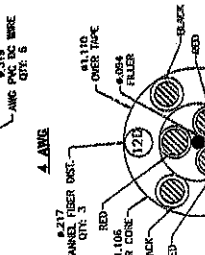
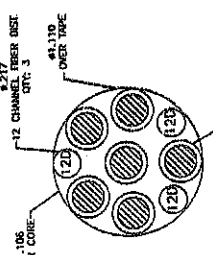
RES. HYBRIFLEX RISER CABLE SCHEDULE

Cable Type	Description	Quantity	Length
Fiber Only	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
Riser Only (Balising DC Power)	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
B AWG Power	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
5 AWG Power	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
4 AWG Power	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft

RES. HYBRIFLEX JUMPER CABLE SCHEDULE

Cable Type	Description	Quantity	Length
Fiber Only	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
2 AWG Power	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
3 AWG Power	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
4 AWG Power	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	10	50 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	25	125 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft
	12x multi-mode fiber patch, 1m outdoor protected connectors, 1m indoor C	100	500 ft

NOTE: ON TO CONFIRM HYBRID OR FIBER RISER CABLE AND HYBRID OR FIBER JUMPER CABLE MODELS AND HYBRID CABLES ARE REQUIRED BEFORE PREPARING BOM.



NO SCALE 2

FIBER JUNCTION BOX PENETRATION

NO SCALE 3

CABINET LAYOUT

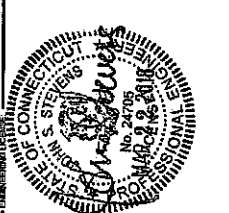
2.5 CABLE CROSS SECTION DATA

PLANS PREPARED FOR:



6550 Sprint Parkway
Overland Park, Kansas 66251

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2	ISSUED FOR REVIEW	12/29/10	MS	1

BENNETT POND

CT33XC523

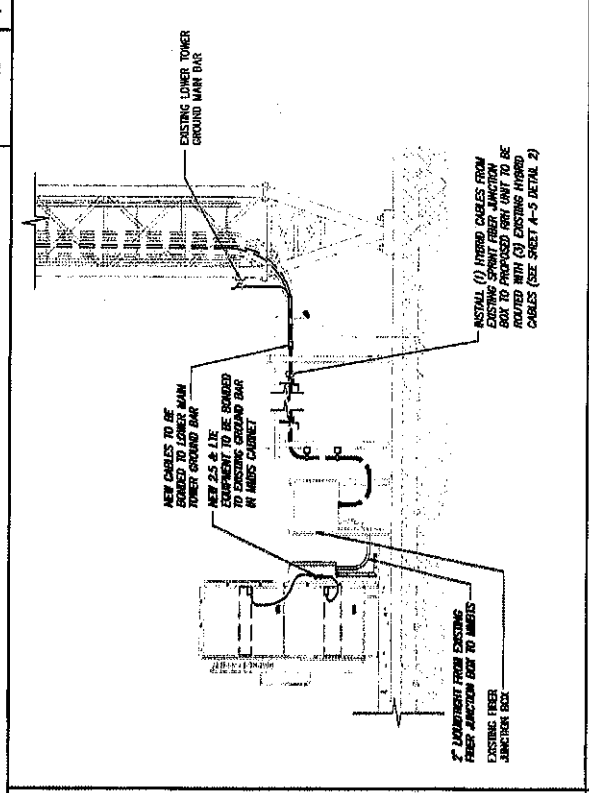
66 SUGAR HOLLOW ROAD
DANBURY, CT 06810

ELECTRICAL & GROUNDING DETAILS

E-1

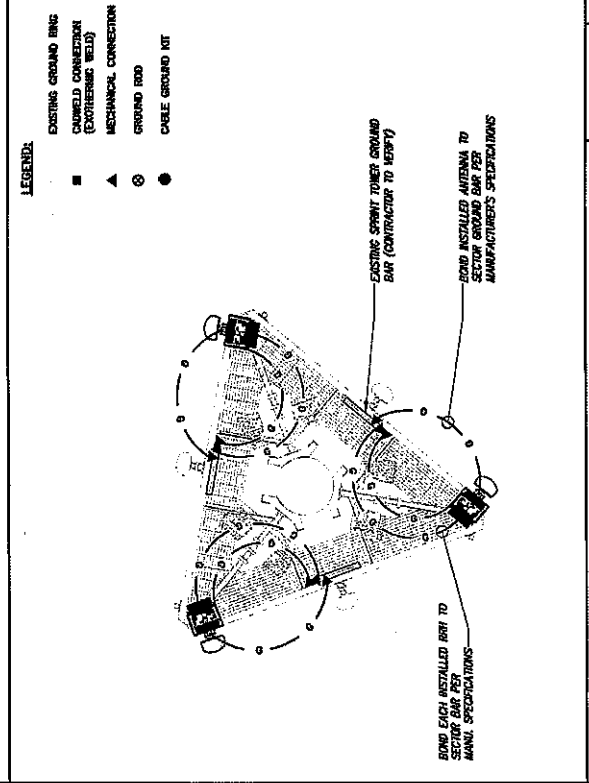
PLAN NOT USED

NO SCALE 1



TYPICAL EQUIPMENT GROUNDING PLAN (ELEVATION)

NO SCALE 3

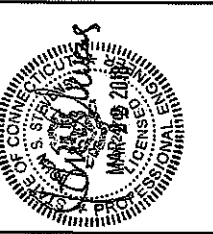


TYPICAL ANTENNA GROUNDING PLAN

NO SCALE 2



PLAN PREPARED FOR: **INFINIGY** FROM ZERO TO INFINIGY. The solutions are endless. 6850 Sprint Primary, Oneida Park, Vermont 05201. Phone: 802-241-3333 | Fax: 802-241-3324. www.infinigy.com | 507-232-1070



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REVISIONS table with columns: NO., DESCRIPTION, DATE, BY, REV.

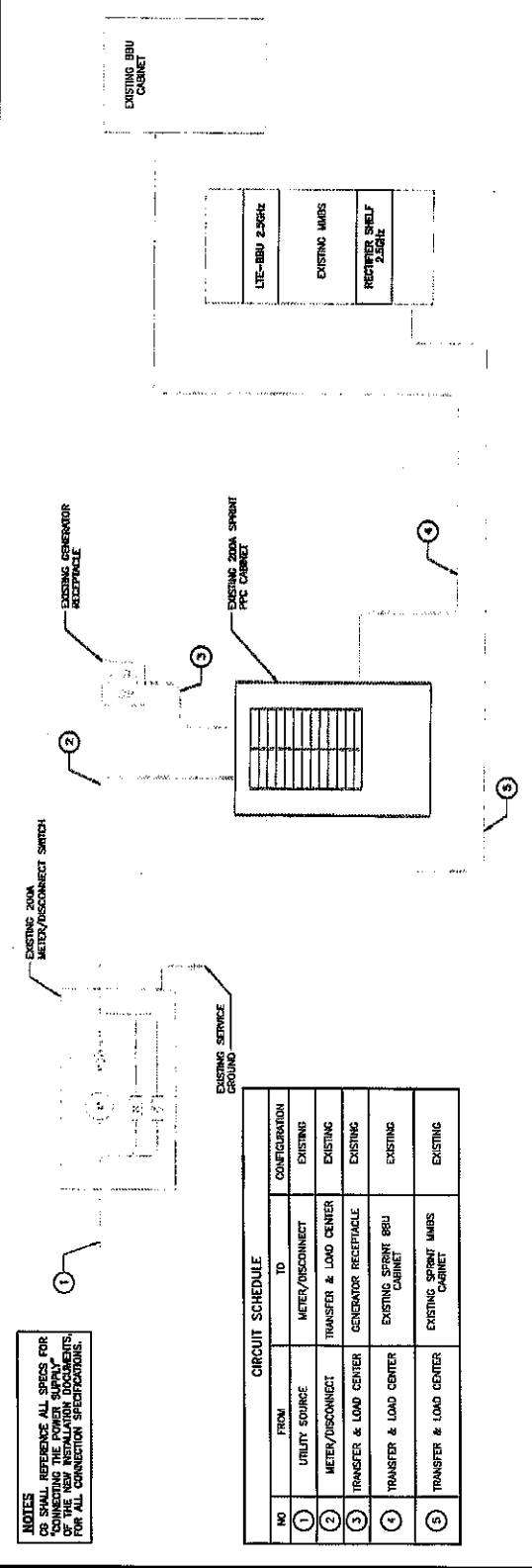
SHEET NAME: BENNETT POND

SITE PACKAGE: CT33XC523

SITE ADDRESS: 66 SUGAR HOLLOW ROAD DANBURY, CT 06810

SHEET ZONE: ELECTRICAL & GROUNDING DETAILS

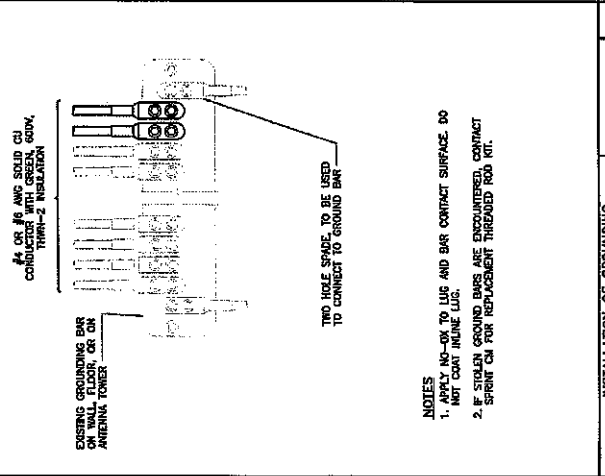
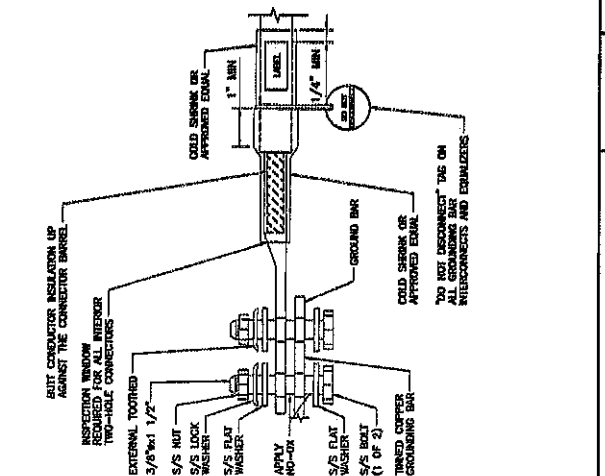
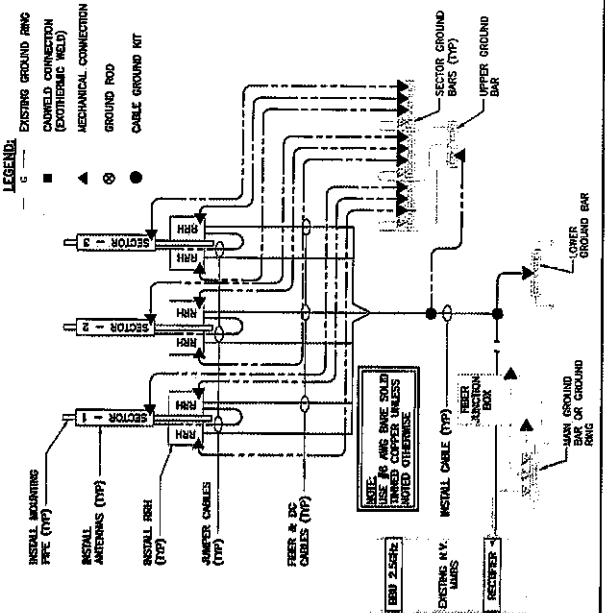
SHEET NUMBER: E-2



ELECTRICAL ONE-LINE DIAGRAM

NOTES: CS SHALL REFERENCE ALL SPECS FOR CONNECTING THE POWER SUPPLY DEVICES FOR ALL CONNECTION SPECIFICATIONS.

CIRCUIT SCHEDULE table with columns: NO., FROM, TO, CONFIGURATION.



GROUNDING RISER DIAGRAM

TWO HOLE LUG

INSTALLATION OF GROUNDING CONDUCTOR TO GROUNDING BAR

Date: February 15, 2018

Marianne Dunst
Crown Castle
3530 Toringdon Way, Suite 300
Charlotte, NC 28277

JACOBS^{*}
Jacobs Engineering Group, Inc.
5449 Bells Ferry Rd
Acworth, GA 30102
(770) 701-2500

Subject: Structural Analysis Report

Carrier Designation: Sprint PCS Co-Locate
Carrier Site Number: CT33XC523
Carrier Site Name: BENNETT POND

Crown Castle Designation: Crown Castle BU Number: 842857
Crown Castle Site Name: BENNETT POND
Crown Castle JDE Job Number: 467774
Crown Castle Work Order Number: 1523236
Crown Castle Application Number: 412834 Rev. 0

Engineering Firm Designation: Jacobs Engineering Group, Inc. Project Number: 1523236

Site Data: 66 SUGAR HOLLOW ROAD, DANBURY, Fairfield County, CT
Latitude 41° 20' 10", Longitude -73° 28' 14.5"
106 Foot - Monopole Tower

Dear Marianne Dunst,

Jacobs Engineering Group, Inc. is pleased to submit this "Structural Analysis Report" to determine the structural integrity of the above mentioned tower. This analysis has been performed in accordance with the Crown Castle Structural 'Statement of Work' and the terms of Crown Castle Purchase Order Number 1140374, in accordance with application 412834, revision 0.

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

LC5: Existing + Proposed Equipment **Sufficient Capacity**
Note: See Table I and Table II for the proposed and existing loading, respectively.

This analysis has been performed in accordance with the 2016 Connecticut State Building Code based upon an ultimate 3-second gust wind speed of 120 mph converted to a nominal 3-second gust wind speed of 93 mph per Section 1609.3 and Appendix N as required for use in the TIA-222-G Standard per Exception #5 of Section 1609.1.1. Exposure Category C and Risk Category II were used in this analysis.

All modifications and equipment proposed in this report shall be installed in accordance with the attached drawings for the determined available structural capacity to be effective.

We at Jacobs Engineering Group, Inc. appreciate the opportunity of providing our continuing professional services to you and Crown Castle. If you have any questions or need further assistance on this or any other projects, please give us a call.

Structural analysis prepared by:



Ankit Biratia
Structural Engineer



Reviewed by:



Paul L. Mucci, P.E.
Senior Project Engineer

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2) ANALYSIS CRITERIA

- Table 1 - Proposed Antenna and Cable Information
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- Table 4 - Documents Provided
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- 3.2) Assumptions

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- Table 6 - Tower Components vs. Capacity
- 4.1) Recommendations

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- Base Level Drawing

7) APPENDIX C

- Additional Calculations

1) INTRODUCTION

This tower is a 106 ft. Monopole tower designed by Paul J. Ford and Company and manufactured by Summit Manufacturing, LLC in March of 2000. The tower was originally designed for a wind speed of 85 mph per TIA/EIA-222-F.

2) ANALYSIS CRITERIA

The structural analysis was performed for this tower in accordance with the requirements of TIA-222-G Structural Standard for Antenna Supporting Structures and Antennas using a 3-second gust wind speed of 93 mph with no ice, 50 mph with 0.75 inch ice thickness and 60 mph under service loads, exposure category C with topographic category 1.

Table 1 - Proposed Antenna and Cable Information

Mounting Level (ft)	Center Line Elevation (ft)	Number of Antennas	Antenna Manufacturer	Antenna Model	Number of Feed Lines	Feed Line Size (in)	Note
88.0	90.0	3	alcatel lucent	RRH2X50-800	3 1	1-1/4 7/8	-
		3	alcatel lucent	TD-RRH8X20-25			
		3	commscope	DT465B-2XR w/ Mount Pipe			

Table 2 - Existing Antenna and Cable Information

Mounting Level (ft)	Center Line Elevation (ft)	Number of Antennas	Antenna Manufacturer	Antenna Model	Number of Feed Lines	Feed Line Size (in)	Note
106.0	106.0	6	ericsson	RRUS-11	12 2 1	1-1/4 5/8 1/2	1
		6	powerwave technologies	7770.00 w/ Mount Pipe			
		12	powerwave technologies	LGP21401			
		3	powerwave technologies	P65-16-XLH-RR w/ Mount Pipe			
		1	raycap	DC6-48-60-18-8F			
		1	tower mounts (crown)	Platform Mount [LP 601-1]			
		1	tower mounts (crown)	Side Arm Mount [SO 102-3]			
88.0	90.0	3	alcatel lucent	1900MHZ RRH	-	-	1
		3	alcatel lucent	800MHZ RRH			
		3	rfs celwave	APXVSP18-C-A20 w/ Mount Pipe			
	88.0	1	tower mounts (crown)	Side Arm Mount [SO 102-3]			
		1	tower mounts (crown)	Platform Mount [LP 601-1]			
-	-	-	-	3	1-1/4	2	

Mounting Level (ft)	Center Line Elevation (ft)	Number of Antennas	Antenna Manufacturer	Antenna Model	Number of Feed Lines	Feed Line Size (in)	Note
75.0	75.0	1	gps	GPS_A	1	1/2	1
		1	tower mounts (crown)	Side Arm Mount [SO 701-1]			

- Notes:
 1) Existing Equipment
 2) Existing Equipment To Be Removed; Not Considered In This Analysis

Table 3 - Design Antenna and Cable Information

Mounting Level (ft)	Center Line Elevation (ft)	Number of Antennas	Antenna Manufacturer	Antenna Model	Number of Feed Lines	Feed Line Size (in)
106.0	106.0	12	Allgon	7184.03	-	-
100.0	100.0	12	Allgon	7184.03	-	-
90.0	90.0	12	Allgon	7184.03	-	-

3) ANALYSIS PROCEDURE

Table 4 - Documents Provided

Document	Remarks	Reference	Source
4-TOWER FOUNDATION DRAWINGS/DESIGN/SPECS	Summit Manufacturing, LLC / Paul J. Ford and company	5110642	CCISITES
4-TOWER MANUFACTURER DRAWINGS	Summit Manufacturing, LLC / Paul J. Ford and company	5110641	CCISITES
4-GEOTECHNICAL REPORTS	FDH Engineering, Inc.	5300808	CCISITES
4-MOUNT ANALYSIS	INFINIGY	-	TSA Email

3.1) Analysis Method

tnxTower (version 7.0.7.0), a commercially available analysis software package, was used to create a three-dimensional model of the tower and calculate member stresses for various loading cases. Selected output from the analysis is included in Appendix A.

3.2) Assumptions

- 1) Tower and structures were built in accordance with the manufacturer's specifications.
- 2) The tower and structures have been maintained in accordance with the manufacturer's specification.
- 3) The configuration of antennas, transmission cables, mounts and other appurtenances are as specified in Tables 1 and 2 and the referenced drawings.

This analysis may be affected if any assumptions are not valid or have been made in error. Jacobs Engineering Group, Inc. should be notified to determine the effect on the structural integrity of the tower.

4) ANALYSIS RESULTS

Table 5 - Section Capacity (Summary)

Section No.	Elevation (ft)	Component Type	Size	Critical Element	P (K)	SF*P_allow (K)	% Capacity	Pass / Fail
L1	106 - 72.25	Pole	TP27.529x22.3x0.1875	1	-8.41	1057.55	43.9	Pass
L2	72.25 - 35.75	Pole	TP32.809x26.6117x0.2188	2	-12.64	1458.00	76.1	Pass
L3	35.75 - 0	Pole	TP37.91x31.7129x0.25	3	-18.90	1938.59	89.7	Pass
							Summary	
						Pole (L3)	89.7	Pass
						RATING =	89.7	Pass

Table 6 - Tower Component Stresses vs. Capacity – LC5

Notes	Component	Elevation (ft)	% Capacity	Pass / Fail
1	Anchor Rods	0	72.3	Pass
1	Base Plate	0	64.3	Pass
1	Base Foundation (Structural)	0	14.6	Pass
1	Base Foundation (Soil Interaction)	0	77.3	Pass

Structure Rating (max from all components) =	89.7%
---	--------------

Notes:

- 1) See additional documentation in "Appendix C – Additional Calculations" for calculations supporting the % capacity consumed.

4.1) Recommendations

The tower and its base and anchor foundations have sufficient capacity to carry the proposed load configuration. No modifications are required at this time.



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RADIO FREQUENCY EMISSIONS ANALYSIS REPORT EVALUATION OF HUMAN EXPOSURE POTENTIAL TO NON-IONIZING EMISSIONS

SPRINT Existing Facility

Site ID: CT33XC523

Bennett Pond
66 Sugar Hollow Road
Danbury, CT 06810

April 2, 2018

EBI Project Number: 6218002550

Site Compliance Summary	
Compliance Status:	COMPLIANT
Site total MPE% of FCC general population allowable limit:	8.65 %

BU 842857
APP 412834



EBI Consulting

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April 2, 2018

SPRINT

Attn: RF Engineering Manager
1 International Boulevard, Suite 800
Mahwah, NJ 07495

Emissions Analysis for Site: **CT33XC523 – Bennett Pond**

EBI Consulting was directed to analyze the proposed SPRINT facility located at **66 Sugar Hollow Road, Danbury, CT**, for the purpose of determining whether the emissions from the Proposed SPRINT Antenna Installation located on this property are within specified federal limits.

All information used in this report was analyzed as a percentage of current Maximum Permissible Exposure (% MPE) as listed in the FCC OET Bulletin 65 Edition 97-01 and ANSI/IEEE Std C95.1. The FCC regulates Maximum Permissible Exposure in units of microwatts per square centimeter ($\mu\text{W}/\text{cm}^2$). The number of $\mu\text{W}/\text{cm}^2$ calculated at each sample point is called the power density. The exposure limit for power density varies depending upon the frequencies being utilized. Wireless Carriers and Paging Services use different frequency bands each with different exposure limits, therefore it is necessary to report results and limits in terms of percent MPE rather than power density.

All results were compared to the FCC (Federal Communications Commission) radio frequency exposure rules, 47 CFR 1.1307(b)(1) – (b)(3), to determine compliance with the Maximum Permissible Exposure (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.

General population exposure to radio frequencies is regulated and enforced in units of microwatts per square centimeter ($\mu\text{W}/\text{cm}^2$). The general population exposure limits for the 850 MHz Band is approximately $567 \mu\text{W}/\text{cm}^2$. The general population exposure limit for the 1900 MHz (PCS) and 2500 MHz (BRS) bands is $1000 \mu\text{W}/\text{cm}^2$. Because each carrier will be using different frequency bands, and each frequency band has different exposure limits, it is necessary to report percent of MPE rather than power density.



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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 (see below), 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.

CALCULATIONS

Calculations were done for the proposed SPRINT Wireless antenna facility located at **66 Sugar Hollow Road, Danbury, CT**, using the equipment information listed below. All calculations were performed per the specifications under FCC OET 65. Since SPRINT is proposing highly focused directional panel antennas, which project most of the emitted energy out toward the horizon, all calculations were performed assuming a lobe representing the maximum gain of the antenna per the antenna manufactures supplied specifications, minus 10 dB, was focused at the base of the tower. For this report the sample point is the top of a 6-foot person standing at the base of the tower.

For all calculations, all equipment was calculated using the following assumptions:

- 1) 1 CDMA channels (850 MHz) were considered for each sector of the proposed installation. These Channels have a transmit power of 20 Watts per Channel.
- 2) 2 LTE channels (850 MHz) were considered for each sector of the proposed installation. These Channels have a transmit power of 20 Watts per Channel.
- 3) 5 CDMA channels (1900 MHz (PCS)) were considered for each sector of the proposed installation. These Channels have a transmit power of 16 Watts per Channel.
- 4) 2 LTE channels (1900 MHz (PCS)) were considered for each sector of the proposed installation. These Channels have a transmit power of 40 Watts per Channel.
- 5) 8 LTE channels (2500 MHz (BRS)) were considered for each sector of the proposed installation. These Channels have a transmit power of 20 Watts per Channel.



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- 6) All radios at the proposed installation were considered to be running at full power and were uncombined in their RF transmissions paths per carrier prescribed configuration. Per FCC OET Bulletin No. 65 - Edition 97-01 recommendations to achieve the maximum anticipated value at each sample point, all power levels emitting from the proposed antenna installation are increased by a factor of 2.56 to account for possible in-phase reflections from the surrounding environment. This is rarely the case, and if so, is never continuous.
- 7) For the following calculations, the sample point was the top of a 6-foot person standing at the base of the tower. The maximum gain of the antenna per the antenna manufactures supplied specifications minus 10 dB was used in this direction. This value is a very conservative estimate as gain reductions for these particular antennas are typically much higher in this direction.
- 8) The antennas used in this modeling are the **RFS APXVSP18-C-A20** and the **Commscope DT465B-2XR** for transmission in the 850 MHz, 1900 MHz (PCS) and 2500 MHz (BRS) frequency bands. This is based on feedback from the carrier with regards to anticipated antenna selection. Maximum gain values for all antennas are listed in the Inventory and Power Data table below. The maximum gain of the antenna per the antenna manufactures supplied specifications, minus 10 dB, was used for all calculations. This value is a very conservative estimate as gain reductions for these particular antennas are typically much higher in this direction.
- 9) The antenna mounting height centerlines of the proposed antennas are **90 feet** above ground level (AGL) for **Sector A**, **90 feet** above ground level (AGL) for **Sector B** and **90 feet** above ground level (AGL) for Sector C.
- 10) Emissions values for additional carriers were taken from the Connecticut Siting Council active database. Values in this database are provided by the individual carriers themselves.

All calculations were done with respect to uncontrolled / general population threshold limits.



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SPRINT Site Inventory and Power Data by Antenna

Sector:	A	Sector:	B	Sector:	C
Antenna #:	1	Antenna #:	1	Antenna #:	1
Make / Model:	RFS APXVSPPI8-C-A20	Make / Model:	RFS APXVSPPI8-C-A20	Make / Model:	RFS APXVSPPI8-C-A20
Gain:	13.4 / 15.9 dBd	Gain:	13.4 / 15.9 dBd	Gain:	13.4 / 15.9 dBd
Height (AGL):	90 feet	Height (AGL):	90 feet	Height (AGL):	90 feet
Frequency Bands	850 MHz / 1900 MHz (PCS)	Frequency Bands	850 MHz / 1900 MHz (PCS)	Frequency Bands	850 MHz / 1900 MHz (PCS)
Channel Count	8	Channel Count	8	Channel Count	8
Total TX Power(W):	180 Watts	Total TX Power(W):	180 Watts	Total TX Power(W):	180 Watts
ERP (W):	6,662.27	ERP (W):	6,662.27	ERP (W):	6,662.27
Antenna A1 MPE%	3.56 %	Antenna B1 MPE%	3.56 %	Antenna C1 MPE%	3.56 %
Antenna #:	2	Antenna #:	2	Antenna #:	2
Make / Model:	Commscope DT465B-2XR	Make / Model:	Commscope DT465B-2XR	Make / Model:	Commscope DT465B-2XR
Gain:	15.05 dBd	Gain:	15.05 dBd	Gain:	15.05 dBd
Height (AGL):	90 feet	Height (AGL):	90 feet	Height (AGL):	90 feet
Frequency Bands	2500 MHz (BRS) / 850 MHz	Frequency Bands	2500 MHz (BRS) / 850 MHz	Frequency Bands	2500 MHz (BRS) / 850 MHz
Channel Count	10	Channel Count	10	Channel Count	10
Total TX Power(W):	200 Watts	Total TX Power(W):	200 Watts	Total TX Power(W):	200 Watts
ERP (W):	5,983.32	ERP (W):	5,983.32	ERP (W):	5,983.32
Antenna A2 MPE%	3.39 %	Antenna B2 MPE%	3.39 %	Antenna C2 MPE%	3.39 %

Site Composite MPE%	
Carrier	MPE%
SPRINT - Max per sector	6.95 %
AT&T	1.70 %
Site Total MPE %:	8.65 %

SPRINT Sector A Total:	6.95 %
SPRINT Sector B Total:	6.95 %
SPRINT Sector C Total:	6.95 %
Site Total:	8.65 %

SPRINT Frequency Band / Technology Max Power Values (Per Sector)	# Channels	Watts ERP (Per Channel)	Height (feet)	Total Power Density ($\mu\text{W}/\text{cm}^2$)	Frequency (MHz)	Allowable MPE ($\mu\text{W}/\text{cm}^2$)	Calculated % MPE
Sprint 850 MHz CDMA	1	437.55	90	2.23	850 MHz	567	0.38%
Sprint 1900 MHz (PCS) CDMA	5	622.47	90	15.86	1900 MHz (PCS)	1000	1.59%
Sprint 1900 MHz (PCS) LTE	2	1,556.18	90	15.86	1900 MHz (PCS)	1000	1.59%
Sprint 2500 MHz (BRS) LTE	8	639.78	90	26.08	2500 MHz (BRS)	1000	2.61%
Sprint 850 MHz LTE	2	432.54	90	4.41	850 MHz	567	0.78%
						Total:	6.95%



EBI Consulting

environmental | engineering | due diligence

Summary

All calculations performed for this analysis yielded results that were **within** the allowable limits for general population exposure to RF Emissions.

The anticipated maximum composite contributions from the SPRINT facility as well as the site composite emissions value with regards to compliance with FCC's allowable limits for general population exposure to RF Emissions are shown here:

SPRINT Sector	Power Density Value (%)
Sector A:	6.95 %
Sector B:	6.95 %
Sector C:	6.95 %
SPRINT Maximum Total (per sector):	6.95 %
Site Total:	8.65 %
Site Compliance Status:	COMPLIANT

The anticipated composite MPE value for this site assuming all carriers present is **8.65 %** of the allowable FCC established general population limit sampled at the ground level. This is based upon values listed in the Connecticut Siting Council database for existing carrier emissions.

FCC guidelines state that if a site is found to be out of compliance (over allowable thresholds), that carriers over a 5% contribution to the composite value will require measures to bring the site into compliance. For this facility, the composite values calculated were well within the allowable 100% threshold standard per the federal government.

Zsamba, Anne Marie (Contractor)

From: TrackingUpdates@fedex.com
Sent: Friday, April 20, 2018 9:28 AM
To: Zsamba, Anne Marie (Contractor)
Subject: FedEx Shipment 772038506200 Delivered

Your package has been delivered

Tracking # 772038506200



Ship date:
Thu,
4/19/2018
Rebecca
Alescio
Crown Castle
Clifton Park,
NY 12065
US



Delivery date:
Fri,
4/20/2018
9:25 am
Sugar Hollow
Park Inc
202
Mamasasco
Road
c/o Lucille A.
Peatt
RIDGEFIELD,
CT 06877
US

Shipment Facts

Our records indicate that the following package has been delivered.

Tracking number: 772038506200
Status: Delivered:
04/20/2018
09:25 AM
Signed for By:
Signature not
required
Invoice number: 982896
Reference: 1766.668

Signed for by: Signature not required
Delivery location: Ridgefield, CT
Delivered to: Residence
Service type: FedEx Priority Overnight
Packaging type: FedEx Pak
Number of pieces: 1
Weight: 1.00 lb.
Special handling/Services: Deliver Weekday
Residential Delivery
Standard transit: 4/20/2018 by 10:30 am

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ORIGIN ID: GFLA (518) 373-3547
REBECCA ALESSIO
CROWN CASTLE
3 CORPORATE PARK DRIVE
SUITE 101
CLIFTON PARK, NY 12065
UNITED STATES US

SHIP DATE: 19APR18
ACTWT: 1.00 LB
CAD: 1049241924/NET33980

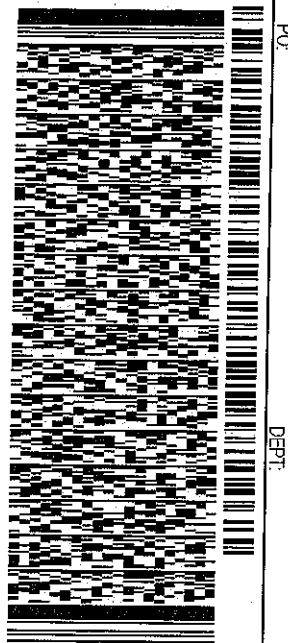
BILL SENDER

TO SUGAR HOLLOW PARK INC

CIO LUCILLE A. PEATT
202 MAMANASCO ROAD
RIDGEFIELD CT 06877

(518) 350-3639 REF: 1766088
NY: 982895
PO DEPT:

552J1/9132/DCA5

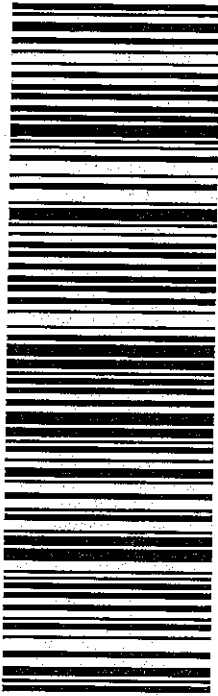


J181118012501uv

TRK# 7720 3850 6200
0201

FRI - 20 APR 10:30A
PRIORITY OVERNIGHT

EG WODA 06877
CT-US SWF



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Zsamba, Anne Marie (Contractor)

From: TrackingUpdates@fedex.com
Sent: Monday, April 23, 2018 8:39 AM
To: Zsamba, Anne Marie (Contractor)
Subject: FedEx Shipment 772038471988 Delivered

Your package has been delivered

Tracking # 772038471988



Ship date:
Thu,
4/19/2018
Rebecca
Alescio
Crown Castle
Clifton Park,
NY 12065
US



Delivery date:
Mon,
4/23/2018
8:34 am
Mr. Mark D.
Boughton,
Mayor
155 Deer Hill
Avenue
Town of
Danbury
DANBURY, CT
06810
US

Shipment Facts

Our records indicate that the following package has been delivered.

Tracking number: 772038471988
Status: Delivered:
04/23/2018 08:34
AM Signed for By:
J.JOANN
Invoice number: 982896
Reference: 1766.668
Signed for by: J.JOANN
Delivery location: DANBURY, CT

Delivered to: Receptionist/Front
Desk

Service type: FedEx Priority
Overnight


Packaging type: FedEx Pak

Number of pieces: 1

Weight: 1.00 lb.

Special handling/Services: Deliver Weekday

Standard transit: 4/23/2018 by
10:30 am

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ORIGIN ID:GFLA (518) 373-3547
REBECCA ALESSIO
CROWN CASTLE
3 CORPORATE PARK DRIVE
SUITE 101
CLIFTON PARK, NY 12065
UNITED STATES US

SHIP DATE: 19APR18
ACTWGT: 1.00 LB
CAD: 104924194INET3980

BILL SENDER

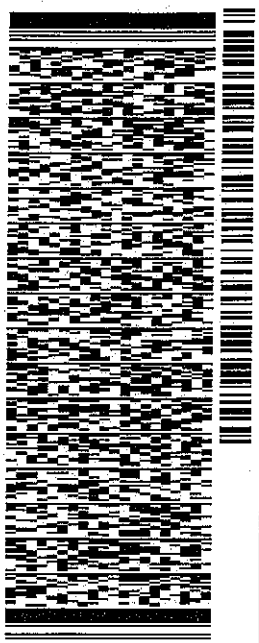
TO MR. MARK D. BOUGHTON, MAYOR

TOWN OF DANBURY
155 DEER HILL AVENUE
DANBURY CT 06810

(203) 797-4500 REF: 1766.999
INV: 982896

PO DEPT:

552J19132IDCA5



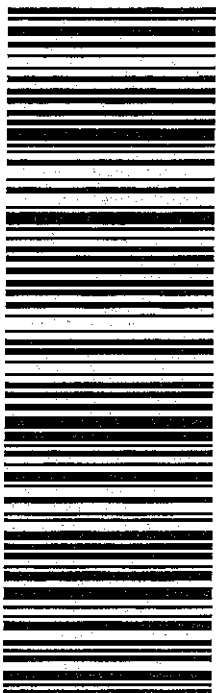
J181118812691uv

TRK# 7720 3847 1988
0201

FRI - 20 APR 10:30A
PRIORITY OVERNIGHT

EG DXRA

06810
CT-US SWF



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Zsamba, Anne Marie (Contractor)

From: TrackingUpdates@fedex.com
Sent: Monday, April 23, 2018 8:39 AM
To: Zsamba, Anne Marie (Contractor)
Subject: FedEx Shipment 772038488160 Delivered

Your package has been delivered

Tracking # 772038488160



Ship date:
Thu,
4/19/2018
Rebecca
Alescio
Crown Castle
Clifton Park,
NY 12065
US



Delivery date:
Mon,
4/23/2018
8:32 am
Sharon B.
Calitro,
Director
155 Deer Hill
Avenue
1st Floor City
Hall
DANBURY, CT
06810
US

Shipment Facts

Our records indicate that the following package has been delivered.

Tracking number: 772038488160
Status: Delivered:
04/23/2018 08:32
AM Signed for By:
M.MCANN
Invoice number: 982896
Reference: 1766.668
Signed for by: M.MCANN
Delivery location: DANBURY, CT

Delivered to: Receptionist/Front
Desk

Service type: FedEx Priority
Overnight


Packaging type: FedEx Pak

Number of pieces: 1

Weight: 1.00 lb.

**Special
handling/Services:** Deliver Weekday

Standard transit: 4/23/2018 by
10:30 am

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SUITE 101
CLIFTON PARK, NY 12065
UNITED STATES US

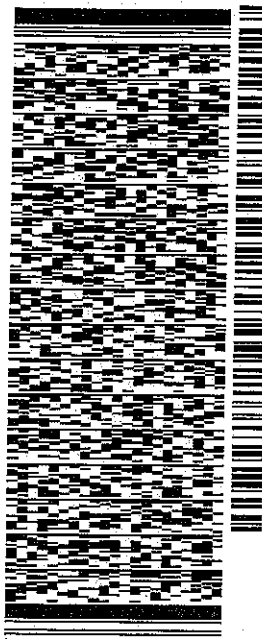
SHIP DATE: 19APR18
ACTWTG: 1.00 LB
CAD: 104924194/NET3980

BILL SENDER

TO SHARON B. CALITRO, DIRECTOR

1ST FLOOR CITY HALL
155 DEER HILL AVENUE
DANBURY CT 06810

(203) 797-4525 REF: 1766688
INV: 982896 DEPT:
PO:



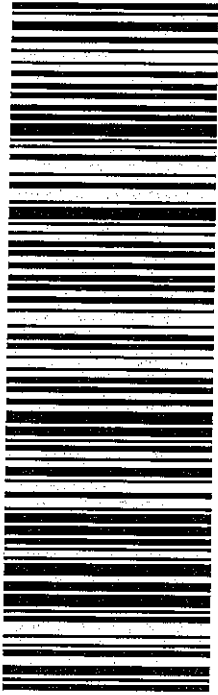
J181118012801uv

552J19132/DC/5

TRK# 7720 3848 8160
0201

FRI - 20 APR 10:30A
PRIORITY OVERNIGHT

EG DXRA 06810
CT-US SWF



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REBECCA ALESSIO
CROWN CASTLE
3 CORPORATE PARK DRIVE
SUITE 101
CLIFTON PARK, NY 12065
UNITED STATES US

SHIP DATE: 24APR18
ACTWGT: 2.00 LB
CAD: 104924194/NET3860

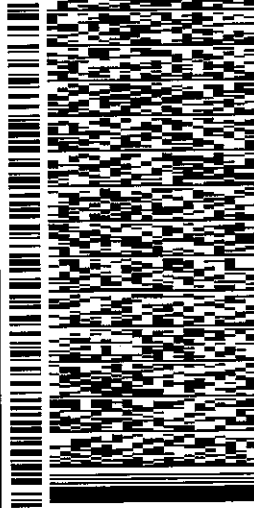
BILL SENDER

TO **MELANIE BACHMAN**
CONNECTICUT SITING COUNCIL
10 FRANKLIN SQUARE

5521/9132/DC/6

NEW BRITAIN CT 06051

(860) 827-2951 REF: 17656680
INV: 962866 DEPT:



181180128710

WED - 25 APR 10:30A

PRIORITY OVERNIGHT

DSR

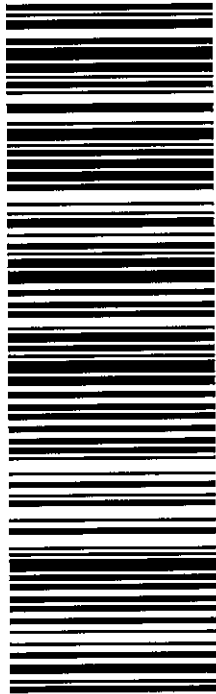
06051

BDL CT-US

TRK# 7720 6648 9556

0201

EB MPEA



842857 CT33XC523

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