STATE OF CONNECTICUT CONNECTICUT SITING COUNCIL

IN RE:	:	
	:	
A PETITION FOR A DECLARATORY	:	PETITION NO
RULING ON THE NEED TO OBTAIN A	:	
SITING COUNCIL CERTIFICATE FOR THE	:	
PROPOSED MODIFICATION OF AN	:	
EXISTING WIRELESS	:	
TELECOMMUNICATIONS FACILITY AT	:	
419 BROAD STREET, WINDSOR,	:	JANUARY 18, 2022
CONNECTICUT		

PETITION FOR A DECLARATORY RULING: INSTALLATION HAVING NO SUBSTANTIAL ADVERSE ENVIRONMENTAL EFFECT

I. Introduction

Pursuant to Sections 16-50j-38 and 16-50j-39 of the Regulations of Connecticut State Agencies ("R.C.S.A."), T-Mobile Northeast, LLC ("T-Mobile") hereby petitions the Connecticut Siting Council (the "Council") for a declaratory ruling ("Petition") that no Certificate of Environmental Compatibility and Public Need ("Certificate") is required under Section 16-50k(a) of the Connecticut General Statutes ("C.G.S.") for the modification of an existing wireless telecommunications facility at 419 Broad Street, Windsor, Connecticut (the "Existing Facility").

II. Existing Facility

The Existing Facility is located on an approximately 0.47-acre parcel owned by Southern New England Telephone. The Facility consists of a 100-foot monopole and associated compound, which is owned by Everest Infrastructure Partners. **Attachment 1** contains the owner's authorization permitting T-Mobile to file this Petition. The Facility was originally built in approximately 1971 and T-Mobile's shared us of the facility was approved by the Council on January 26, 2006, as documented in **Attachment 2**.

III. <u>T-Mobile Facility</u>

T-Mobile's proposed modification to its facility is illustrated on the plans submitted as **Attachment 3**. T-Mobile proposes to install a new 25kW diesel generator for emergency back-up power.

T-Mobile's existing ground equipment is located on a concrete pad immediately adjacent to the

existing monopole on the East side. T-Mobile will install the new generator on a proposed 9'-4" x 8' concrete pad immediately adjacent to its existing equipment. To accommodate the generator and the required 3-foot clearances, T-Mobile will bump-out a 10-foot section of the existing compound by 9-feet, thereby increasing the size of the compound by 90 square feet. The proposed generator will be fueled via an integrated 240-gallon tank. The generator requires one (1) 12-minute run cycle per week. Specifications for the proposed generator are provided in **Attachment 4**.

IV. The Proposed Modification Will Not Have A Substantial Adverse Environmental Effect

1. <u>Physical Environmental Effects</u>

The installation of T-Mobile's emergency backup generator will not involve a significant alteration to the physical and environmental characteristics of the Property. The installation will alter an existing disturbed area immediately adjacent to the existing compound. No native trees will need to be removed and no on-site or off-site wetlands or watercourses will be impacted by the proposed facility expansion.

2. <u>Visual Effects</u>

Given the height of the existing tower, 100' AGL, and the presence of an existing developed compound area, T-Mobile's proposed generator installation would have a minimal visual impact. The proposed generator will be screened from view from the public right-of-way by the existing buildings and will have a minimal visual impact.

3. <u>Noise Effects</u>

The installation of T-Mobile's backup generator will not result in a significant increase in noise from the Existing Facility. Use of the generator to provide emergency back-up power would be exempt from CT DEEP noise control standards under CT General Statutes Section 22a-69-1.8(f), because any noise created would be the result of an emergency. The weekly 12-minute runcycles would not add a significant level of noise from the cell site/property, which already includes at least one other backup generator.

4. FCC Compliance

T-Mobile's proposed modification will not result in a change to radio frequency ("RF") emissions from the existing facility. A new power density calculation table has not, therefore, been provided as part of this filing.

V. Notice to the Municipality, Property Owner and Abutting Landowners

On January 18, 2022, a copy of this Petition was sent to Town of Windsor Mayor Donald Trinks, Peter Souza, Town Manager, and Eric Barz, Town Planner. A notice of T-Mobile's intent to file this Petition was also sent to the owners of land that may be considered to abut the Property or are within 200-feet. Included in **Attachment 5** is a sample abutter's letter and the list of those abutting landowners who were sent notice.

VI. Conclusion

Based on the information provided above, the Petitioners respectfully requests that the Council issue a determination in the form of a declaratory ruling that the installation of a temporary tower at the Property will not have a substantial adverse environmental effect and does not require the issuance of a Certificate of Environmental Compatibility and Public Need pursuant to § 16-50k of the General Statutes.

Respectfully submitted,

Denise Sabo Northeast Site Solutions Agent for AT&T (860) 209-4690 denise@northeastsitesolutions.com

Attachments

Cc: Mayor Donald Trinks – Elected Official Town of Windsor 275 Broad Street Windsor, CT 06095

> Peter Souza, Town Manager Town of Windsor 275 Broad Street Windsor, CT 06095

Eric Barz, Town Planner Town of Windsor 275 Broad Street Windsor, CT 06095

Everest Infrastructure Partners - Tower Owner

ATTACHMENT 1



Everest Infrastructure Partners Two Allegheny Center Nova Tower 2, Suite 703 Pittsburgh, PA 15212

January 17, 2022

LETTER OF AUTHORIZATION

I, Michael Ashley Culbert, the owner representative for the telecommunications tower located at 419 Broad Street, Windsor, Hartford County, Connecticut (the "Property"), as evidenced by Memorandum of Lease recorded in the Land Records of Windsor, Connecticut on July 30, 2019 at Book 1877, Page 243; hereby authorize T-Mobile Northeast LLC, through its designated agent, Northeast Site Solutions, to apply for all necessary municipal, state, federal and other permits necessary to accommodate the installation of T-Mobile Northeast LLC's generator at the Property.

EIP Communications I, LLC

Michael ashley Cullero

By:

Name: Michael Ashley Culbert Title: Vice President of Leasing & Collocation

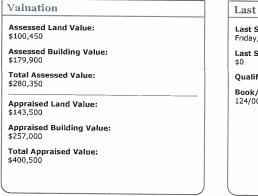
Property Cards

Grade Average

Exterior Wall Brick Veneer

ddress Search : 419 Broad St	Submit	Clear Search
419 Broad St		
Property Owner: Southern New England		
Property Co-Owner C/O Frontier Communications Tax Dept		
Mailing Address: 406 Merritt 7 Norwalk, CT 06851	n ann	12 marsh and the second
File Code 3407		
Map: 77		
Block: 65		
Lot: 19	And the Party of t	Description of the second statement of the second statement of the
Census Tract: 4734.00		Click to Enlarge
Property Type: Tel X Station		
Land Area (Acres): 0.47		
Zone: R11		
Construction Details		
Year Built: 1955		Total Rooms:
Building Style:		Bedrooms:
Felephone Bidg		Bathrooms:
Stories:		Half Baths:
iving Area:		Heating Type Forced Air
D Sq/Ft Building ID		Heating Fuel Oil
10739		AC Type

AC Type Central



Last Sale	
Last Sale Date: Friday, June 30th, 1944	
Last Sale Price: \$0	
Qualified Sale:	
Book/Page: 124/0030	

Sale Date	Owner Name	Sale Price	Book / Page
		na di kina di sena na ang kina di kina sa kana sa kana sa kana sa ka	

	etch					
	133 BAS 133 BAS 57 BAS	37 19	57			
				Sub A	rea D	etail
			Code			etail Living Area (Sq Ft
			Code BAS			-,
				Gross Area (Living Area (Sq Ft
			BAS	Gross Area (8253		Living Area (Sq Ft 8253
			BAS PTO UBM Idings & Extra Featu	Gross Area (8253 184 4598 ures	Sq Ft)	Living Area (Sq Ft 8253 0 0
Code	Description		BAS PTO UBM	Gross Area (8253 184 4598 ures	Sq Ft)	Living Area (Sq Ft 8253 0
Code PAV1	Description PAVING-ASPHALT		BAS PTO UBM Idings & Extra Featu	Gross Area (8253 184 4598 ures	Sq Ft) essed '	Living Area (Sq Ft 8253 0 0
			BAS PTO UBM Idings & Extra Featu Appraised Value	Gross Area (8253 184 4598 ures	Sq Ft) essed '	Living Area (Sq Ft 8253 0 0 Value
	PAVING-ASPHALT		BAS PTO UBM Idings & Extra Featu Appraised Value	Gross Area (8253 184 4598 Jres Asse	Sq Ft) essed \$	Living Area (Sq Ft 8253 0 0 Value
PAV1	PAVING-ASPHALT te Area	APT	BAS PTO UBM Idings & Extra Featu Appraised Value \$6900.00	Gross Area (8253 184 4598 Jres Asse	Sq Ft) essed \$ AS Fir	Living Area (Sq Ft 8253 0 0 Value :4830.00
PAV1 AOF Offic CAN Can	PAVING-ASPHALT te Area	APT CDN	BAS PTO UBM Idings & Extra Featu Appraised Value \$6900.00 Apartment	Gross Area (8253 184 4598 Jres Asse B C	sq Ft) essed \$ AS Fir LP Lo	Living Area (Sq Ft 8253 0 0 Value 4830.00
PAV1 AOF Offic CAN Can EAF Attic	PAVING-ASPHALT te Area opy	APT CDN EAU	BAS PTO UBM Idings & Extra Featu Appraised Value \$6900.00 Apartment Canopy (Det)	Gross Area (8253 184 4598 Jres Asse B C Shed) F,	sq Ft) essed \$ AS Fir LP Lo AT At	Living Area (Sq Ft 8253 0 0 Value 64830.00 rst Floor pading Platform (Finish
PAV1 AOF Offic CAN Can EAF Attic FBM Base	PAVING-ASPHALT te Area opy : (Expan)(Finished)	APT CDN EAU FCB	BAS PTO UBM Idings & Extra Featu Appraised Value \$6900.00 Apartment Canopy (Det) Attic (Expan)(Unfinis	Gross Area (8253 184 4598 Jres Asse B C C Shed) Fri Hed) Fri	AS Fin LP Lo AT At CP Ca	Living Area (Sq Ft 8253 0 0 Value s4830.00 rst Floor pading Platform (Finish ttic (Finished)









Town of Windsor

GIS Portal

The **The Town of Windsor, CT GIS Portal** provides the general public and other interested parties local government property tax and assessment information.

This site provides access to the Town of Windsor's Property Assessment System and GIS Database. The information on this site is updated monthly, therefore recent changes in either the Geographic Information database and/or the Assessors database may not be reflected in the information posted.

While the Town of Windsor has attempted to ensure that the information displayed is accurate and reflects the characteristics of the property, the TOWN OF WINDSOR MAKES NO WARRANTIES, EXPRESSED OR IMPLIED CONCERNING THE ACCURACY, COMPLETENESS, RELIABILITY OR SUITABILITY OF THIS DATA. THE TOWN OF WINDSOR DOES NOT ASSUME ANY LIABILITY ASSOCIATED WITH THE USE OR MISUSE OF THIS INFORMATION.

If you believe that any data provided here is inaccurate, or if you have any questions about the information, please contact the Winsor Planning Office If you understand and agree to these terms, please select 'OK' below.

ΟK



QUICKMMANPERS

Color Ortho Map (2009)

Biw o	rtho Map (1999)	
Shara th	nis map 🔹	۲
Close tool t	ray to resume operation	
419 broad s Points of I		
Select	✓ GO	
*Advance	d Search >>	
Search R	esults	
Selection	Results	
Clear	Zoom to results Export	
Parcel ID ▲ No results	Address 🛦 Owner 🛦	
3407	419 BROAD ST SOUTHERN NEW ENGLAND	



The second start and click on map

Select a shape then draw on map to add graphic click on a parcel, enter a buffer distance, select desired units and click the 'Buffer' button Add Freet Buffer'

<u> </u>		Feet	~	Buner
۲	Defau	It Pare	cel S	Search

- \bigcirc Parcel by Parcel ID
- Parcel by Owner
 Parcel by Address

	, ruan	500	
Comparable	Sales	Query	×

Choose Property Type:	Residential	~
Choose Building Type:	Select	~
Minimum Price (\$):	0	
Maximum Price (\$):	100000	
Start Date:		
End Date:		

Run Query

Reset Query

Version: 1.1.6

ATTACHMENT 2



STATE OF CONNECTICUT

COP

CONNECTICUT SITING COUNCIL

136 Main Street, Suite 401 New Britain, Connecticut 06051-4225 Phone: 827-7682

May 24, 1994

Peter J. Tyrrell, Senior Attorney Springwich Cellular Limited Partnership 227 Church Street New Haven, CT 06510

RE: Springwich Cellular Limited Partnership notice of intent to modify an existing telecommunications tower and associated equipment located at 419 Broad Street in Windsor, Connecticut.

Dear Attorney Tyrrell:

At a meeting held May 23, 1994, the Connecticut Siting Council (Council) acknowledged your notice of an exempt modification at an existing tower site located at 419 Broad Street in Windsor, Connecticut, pursuant to section 16-50j-73 of the Regulations of State Agencies (RSA).

The proposed modification is to be implemented as specified in your notice dated May 13, 1994. The modification is in compliance with the exception criteria in RSA section 16-50j-72(b) as changes to an existing facility site that would not increase tower height, extend the boundaries of the tower site, increase noise levels at the tower site boundary by 6 decibels, and increase the total radio frequency electromagnetic radiation power density measured at the tower site boundary to or above the standard adopted by the State Department of Environmental Protection pursuant to section 22a-162 of the Connecticut General Statutes.

The Council is pleased to note that the shared use of an existing tower serves the Council's long-term goal of protecting the public interest and avoiding proliferation of additional unnecessary tower structures.

Please notify the Council when all work is complete.

Very truly yours, Martinen & Seleten /mar Mortimer A. Gelston

Mortimer A. Gelston Chairman

MAG:RKE:mmb

CC: Hon. Albert G. Ilg, Town Manager, Town of Windsor Hon. Brian T. Griffin, Mayor, Town of Windsor Hon. William Donegan, First Selectman, Town of Windsor 7901E 5

Springwich Cellular Limited Partnership 227 Church Street New Haven, Connecticut 06510 Phone (203) 771-7381



Peter J. Tyrrell Senior Attorney

May 13, 1994

Mr. Mortimer A. Gelston, Chairman Connecticut Siting Council 136 Main Street, Suite 401 New Britain, CT 06051



CONNECTICUT SITING COUNCIL

Dear Chairman Gelston:

Enclosed please find a Notice of Intent to Modify an Exempt Tower and Associated Equipment for facilities owned and operated by the Southern New England Telephone Company (SNET) located at 419 Broad Street in Windsor, Connecticut.

The Springwich Cellular Limited Partnership (SCLP) proposes to add antennas to an existing monopole tower and place equipment within the existing SNET building, to be used in providing cellular telecommunications services.

The attached pages detail the required information. As is shown in the attachment, the proposed addition meets all the necessary criteria established in the Regulations of Connecticut State Agencies Section 16-50j-72(b)(2), and is thus an exempt facility pursuant to Section 16-50j-73.

Please record me as counsel for SCLP in this matter and in all correspondence from the Council.

Thank you for your cooperation.

Very truly yours,

Inpuell

Copy to: Honorable Albert G. Ilg, Town Manager, Town of Windsor, Town Hall, 275 Broad Street, Windsor, CT 06095

Honorable Brian T. Griffin, Mayor, Town of Windsor

Honorable William Donegan, First Selectman, Town of Windsor

WINDSOR

Pursuant to Section 16-50i(a)(5) of the Connecticut General Statutes and Section 16-50j-72(b)(2), as amended, of the Regulations of Connecticut State Agencies, the Springwich Cellular Limited Partnership (SCLP) hereby notifies the Connecticut Siting Council that it intends to modify an existing telecommunications facility by adding cellular service antennas to an existing monopole tower and associated radio equipment within an existing building. The site is located at 419 Broad Street in Windsor, Connecticut.

BACKGROUND

The proposed location is at the SNET Windsor Central Office site. This 25 foot tall one story building contains the equipment required to provide local telephone exchange service to the residents of Windsor.

Adjacent to the building is an existing 100 foot monopole tower with a 15 foot whip style antenna on top. This structure was constructed in approximately 1971 and predates the Siting Council's tower list. This facility provides internal company vehicle to vehicle communications within the greater Windsor area.

DISCUSSION

SCLP proposes to add two 6 foot tall cellular whip antennas on short stand-off brackets below the existing antenna, in order to supplement its cellular coverage in the downtown Windsor area and along nearby Routes 5, 159 and I-91. The proposed additional antennas will not increase the overall height of the existing tower nor will they be very visible from ground level, as can be seen on the attached tower profile.

The cellular equipment required to operate these antennas will be contained within a 12 foot x 16 foot area of the first floor of the existing Central Office building, as shown on the attached floor plan. The power density in the mobile and cellular frequency bands is set forth below. The levels shown indicate the total power density in milliwatts per square centimeter, and have been calculated at a distance of 25 feet from the base of the tower.

<u>Service</u>	Power <u>Density</u>	Connecticut <u>Standard</u>	Percent of <u>Standard</u>
Mobile Radio	0.0046	0.2000	2.30
Cellular	0.2907	0.5867	49.55

The current Connecticut (and ANSI) power density level standards for non-ionizing radiation are shown above. The levels demonstrated in this case are well below the standard levels.

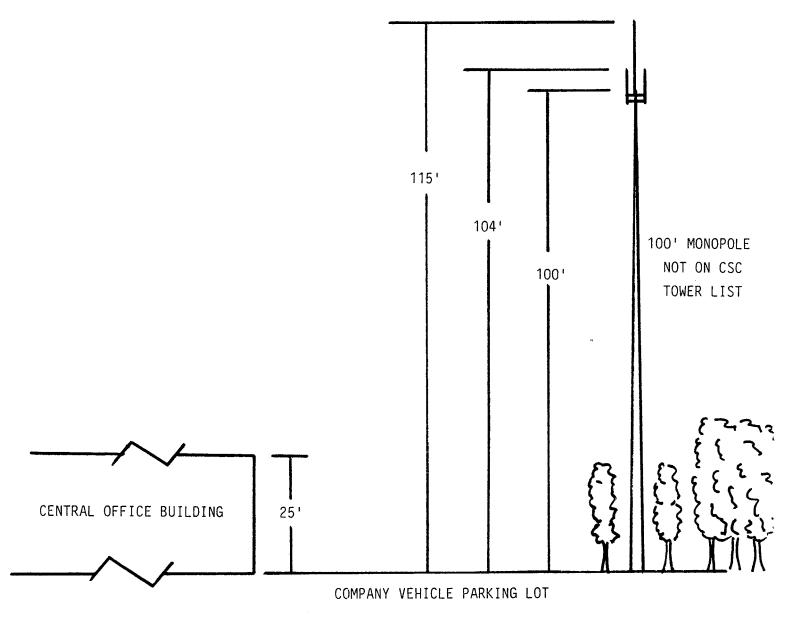
CONCLUSION

The proposed addition does not constitute a "modification" of an existing facility as defined in Connecticut General Statutes Section 16-50i(d). This is because there is no change in the tower's height. There is no extension of the boundaries of the site. There will be no increase in noise levels at the site's boundary by six decibels or more, and the total radio frequency electromagnetic radiation is not at or above the standard set forth in Section 22(a)-162 of the Connecticut General Statutes. This addition will not have a substantially adverse environmental effect.

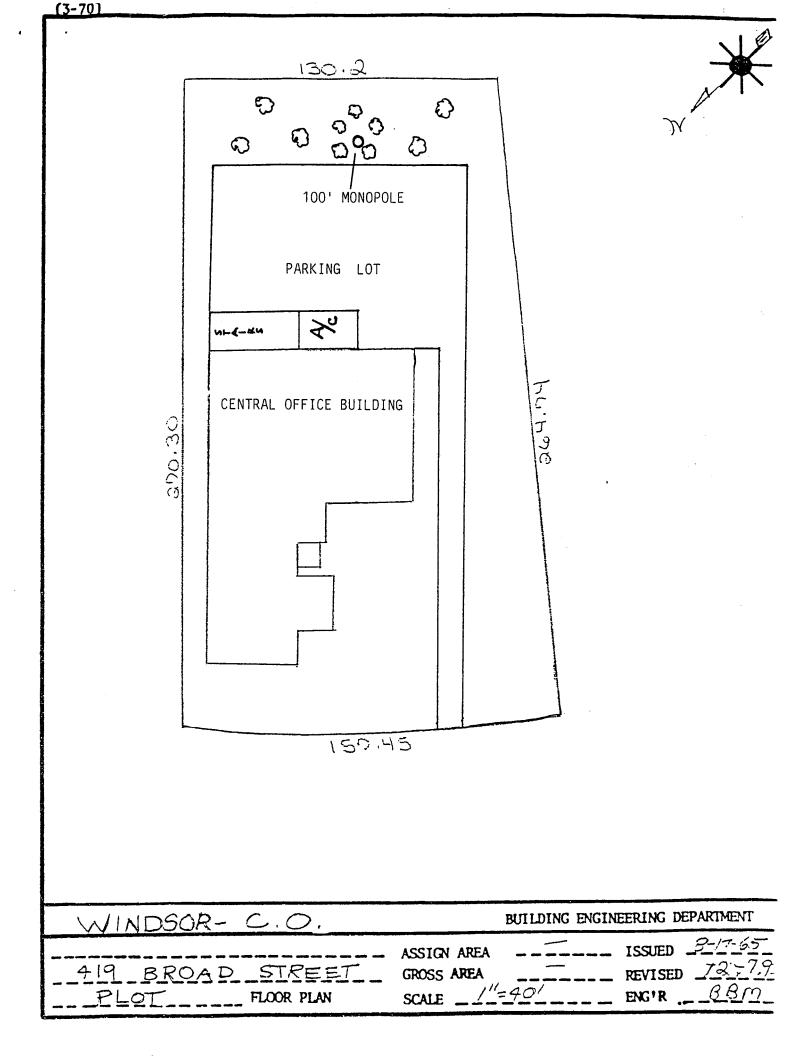
For the reasons discussed above, SCLP requests that the Council acknowledge that this Notice of Modification meets the Council's exemption criteria. SOUTHERN NEW ENGLAND TELEPHONE

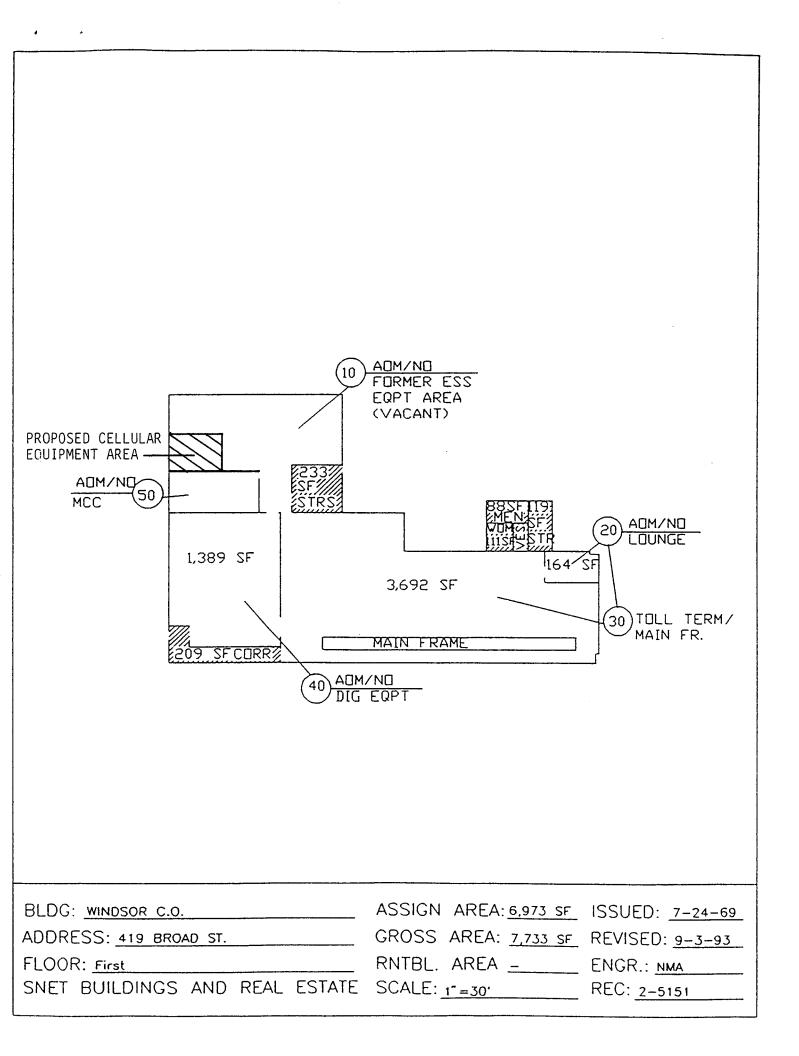
WINDSOR CENTRAL OFFICE

419 BROAD STREET



BUILDING HEIGHT 25' MONOPOLE PLUS EXISTING ANTENNA 115' CELLULAR ANTENNAS 104' MONOPOLE STRUCTURE 100'







Karina Fournier Zoning Department

100 Filley Street Bloomfield, CT 06002

T-Mobile

STATE OF CONNECTICUT

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

RE: **TS-T-MOBILE-164-051223** - Omnipoint Communications, Inc. (T-Mobile) request for an order to approve tower sharing at an existing telecommunications facility located at 419 Broad Street, Windsor, Connecticut.

Dear Ms. Fournier:

At a public meeting held January 25, 2006, the Connecticut Siting Council (Council) ruled that the shared use of this existing tower site is technically, legally, environmentally, and economically feasible and meets public safety concerns, and therefore, in compliance with General Statutes § 16-50aa, the Council has ordered the shared use of this facility to avoid the unnecessary proliferation of tower structures. This facility has also been carefully modeled to ensure that radio frequency emissions are conservatively below State and federal standards applicable to the frequencies now used on this tower.

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

This decision applies only to this request for tower sharing and is not applicable to any other request or construction. Please be advised that the validity of this action shall expire one year from the date of this letter.

The proposed shared use is to be implemented as specified in your letter dated December 22, 2005 and additional information dated January 4, 2006, including the placement of all necessary equipment and shelters within the tower compound.

Thank you for your attention and cooperation.

Very truly yours Pamela B. Katz, P.E.

Chairman

PBK/laf

c: The Honorable Donald Trinks, Mayor, Town of Windsor Mario Zavarella, Town Planner, Town of Windsor Michele G. Briggs, New Cingular Wireless PCS, LLC Christopher B. Fisher, Esq., Cuddy & Feder LLP Christine Farrell, T-Mobile



ATTACHMENT 3

MODIFICATION OF EXISTING WIRELESS FACILITY

T-MOBILE NORTHEAST LLC PROJECT TITLE: NATIONAL HARDENING

SITE NUMBER: CTHA130A SITE NAME: CTHA130/SNET TOWER_MP SITE ADDRESS: 419 BROAD STREET WINDSOR, CT 06095

PROJECT NOTES:

I. THIS IS AN UNMANNED TELECOMMUNICATION FACILITY AND NOT FOR HUMAN HABITATION:

HANDICAPPED ACCESS IS NOT REQUIRED. POTABLE WATER OR SANITARY SERVICE IS NOT REQUIRED. SITE IMAGE:

- NO OUTDOOR STORAGE OR ANY SOLID WASTE RECEPTACLES REQUIRED. 2. CONTRACTOR SHALL VERIFY ALL PLANS, EXISTING DIMENSIONS, AND CONDITIONS ON THE JOB SITE. CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT/ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK. FAILURE TO NOTIFY THE ARCHITECT/ENGINEER PLACES THE RESPONSIBILITY ON THE CONTRACTOR TO CORRECT THE DISCREPANCIES AT THE CONTRACTOR'S EXPENSE.
- 3. DEVELOPMENT AND USE OF THE SITE WILL CONFORM TO ALL APPLICABLE CODES, ORDINANCES AND SPECIFICATIONS.

CODE COMPLIANCE:

ALL WORK SHALL COMPLY WITH THE CURRENT NATIONAL AND CONNECTICUT STATE BUILDING AND LIFE SAFETY CODES, SUPPLEMENTS AND AMENDMENTS INCLUDING BUT NOT LIMITED TO THE LATEST EDITION OF: CONNECTICUT STATE BUILDING CODE (CSBC). ANSI/TIA-222-G STRUCTURAL STANDARD FOR ANTENNA SUPPORTING STRUCTURES AND ANTENNAS.

NATIONAL ELECTRICAL CODE (NEC) FOR POWER AND GROUNDING REQUIREMENTS.

- OCCUPATIONAL SAFETY AND HEALTH ACT (OSHA). NFPA - NATIONAL FIRE PROTECTION ASSOCIATION.

Connecticut - Call Before You Dig 811 or 1-800-922-4455 Minimum of 2 worki more than 30 days in

Minimum of 2 working days in advance, no more than 30 days in advance

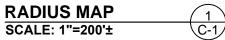
;	APPROVALS:	54.37 65.48
	AFFROVALS.	
D	FSA CM DATE	
1	RF ENGINEER DATE	
2000		60.88 152.4
5	FOPS DATE	
2		1
	T-MOBILE ENGINEERING AND DEVELOPMENT DATE	10 8 4209
ĥ		
	DATE	
3		
I	DATE	93.77
		79.73

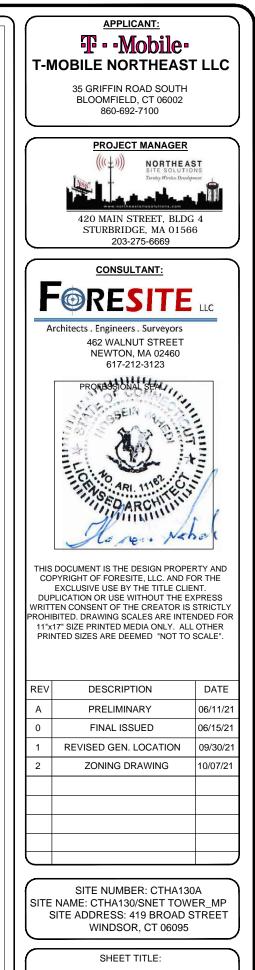


	$\neg \frown$	APPLICANT:	
		F • • Mobile•	
	т-м	IOBILE NORTHEAS	
		35 GRIFFIN ROAD SOUTH	
		BLOOMFIELD, CT 06002 860-692-7100	
		PROJECT MANAGER	
		(((+))) NORTHEA	ST
		Turnhey Wireless Devel	ipmant
		www.northnastsitesplutions.com	
		420 MAIN STREET, BLD STURBRIDGE, MA 0156	
		203-275-6669	
		CONSULTANT:	
	F		LLC
	A	chitects . Engineers . Surveyors	
	- ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	462 WALNUT STREET	
		NEWTON, MA 02460 617-212-3123	
OF INSTALLING A NEW		PROFESSIONAL SEAL	
D TANK FOR AN EXISTING DING IS REQUIRED. NINED IN CLOSE PROXIMITY OF		O COMA	
SITE LEASE AREA.		SPER W	1
			15
			¥Ē
	-	-C. 10	EN
EET		ARI INTER	7
6095		ARCHINE ARCHINE	1.1
		He now No	here
°38'46.12"W		gene i	
		DOCUMENT IS THE DESIGN PROPE PYRIGHT OF FORESITE, LLC. AND F	
		EXCLUSIVE USE BY THE TITLE CLI LICATION OR USE WITHOUT THE E	ENT.
T 110	WRITT	EN CONSENT OF THE CREATOR IS BITED. DRAWING SCALES ARE INTE	STRICTLY
, LLC. TH	11"x1	7" SIZE PRINTED MEDIA ONLY. AL ITED SIZES ARE DEEMED "NOT TO	L OTHER
2	FIXIN	TED SIZES ARE DELIVED NOT TO	OUALL .
	REV	DESCRIPTION	DATE
UTIONS DG 4	A	PRELIMINARY	06/11/21
	0	FINAL ISSUED	06/15/21
STSITE SOLUTIONS.COM	1	REVISED GEN. LOCATION	09/30/21
	2	ZONING DRAWING	10/07/21
			<u> </u>
TELLC.COM			
I, LLC TER			
703			
		SITE NUMBER: CTHA13	i0A
		NAME: CTHA130/SNET TOW	/ER_MP
		ITE ADDRESS: 419 BROAD WINDSOR, CT 06095	
TAILS		SHEET TITLE:	
TAILS		T-1: TITLE SHEET	
	1 1		

PROJECT SCOPE:



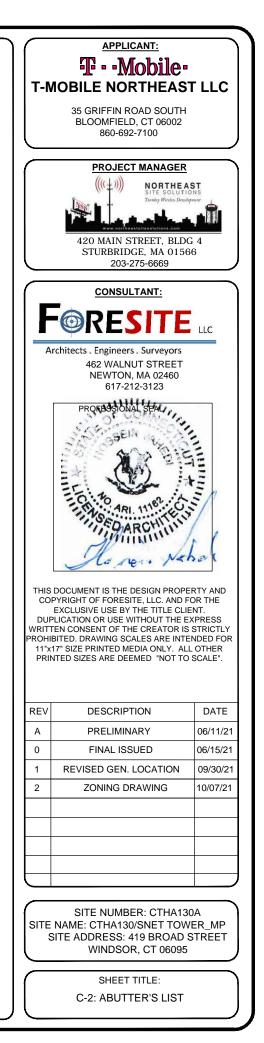




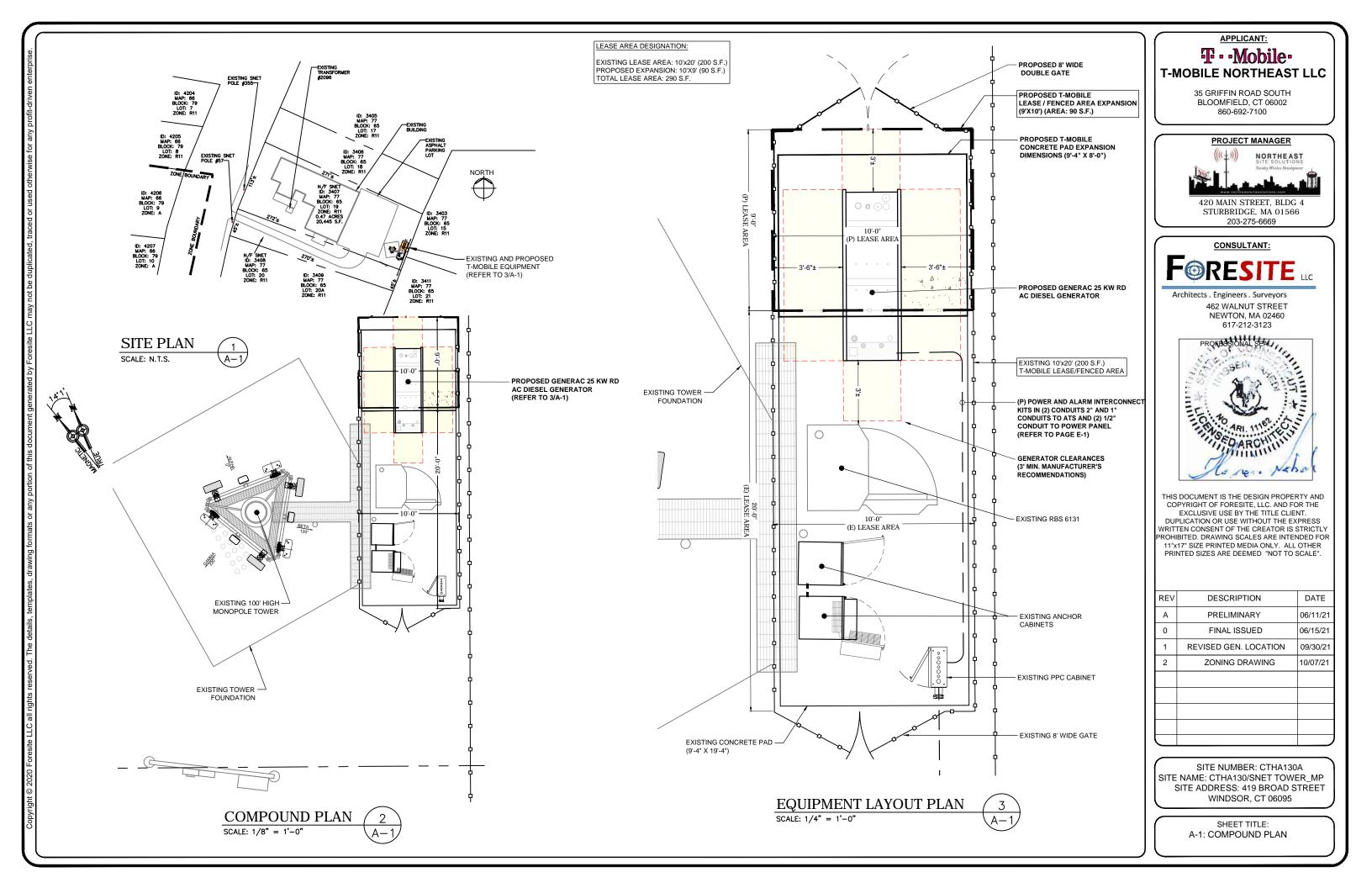
C-1: RADIUS MAP

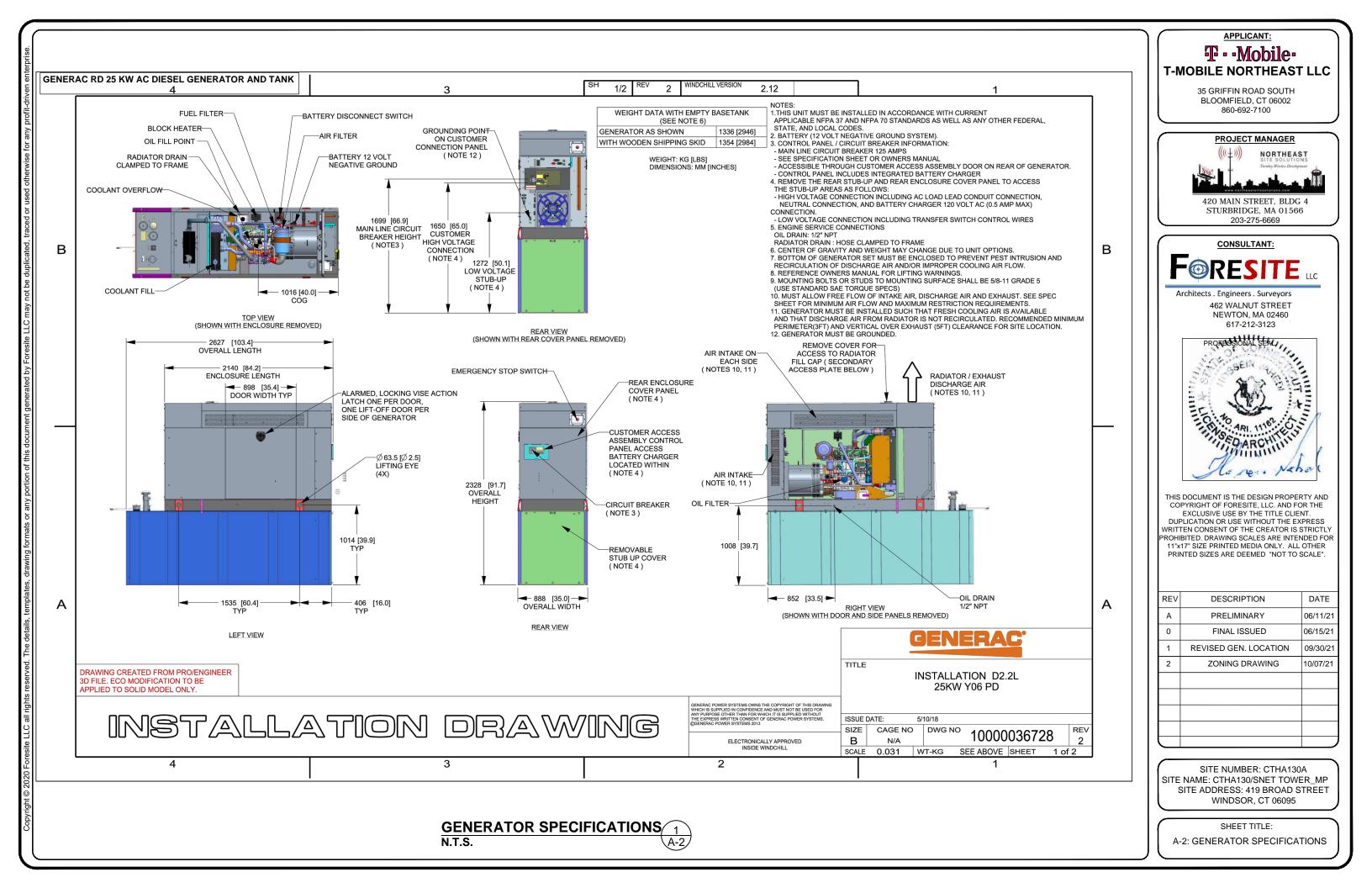
	arcel	LOCATION	Owner	Co-owner	mailing address	city	state	ZIP
33	389	379 BROAD ST	ST DAMIEN OF MOLOKAI PARISH CORP		379 BROAD ST	WINDSOR	СТ	6095
33	369	4 BATCHELDER RD	LOOMIS INSTITUTE		4 BATCHELDER RD	WINDSOR	СТ	6095
4:	169	10 SYCAMORE CIR	BURKE JAMES D & ELIZABETH H		10 SYCAMORE CIR	WINDSOR	СТ	6095
4:	174	380 BROAD ST	GRAINGER JUSTIN		380 BROAD ST	WINDSOR	СТ	6095
33	396	53 STINSON PLACE	HERMAN JEFFREY M	A/K/A JEFFEREY M	53 STINSON PLACE	WINDSOR	СТ	6095
33	391	19 STINSON PLACE	POLON JORDAN & ROIZ JOHN		19 STINSON PLACE	WINDSOR	СТ	6095
33	392	21 STINSON PLACE	BEGUM MOSSAMMAT S		21 STINSON PLACE	WINDSOR	СТ	6095
4	175	390 BROAD ST	HEALY TERRANCE D & DIANE M JT		390 BROAD ST	WINDSOR	СТ	6095
33	393	25 STINSON PLACE	JARY PAUL D & LAURA F		25 STINSON PLACE	WINDSOR	СТ	6095
4:	168	6 SYCAMORE CIR	ELIOT LORI JAYNE & ELIOT-RALBOVSKY KAREN		6 SYCAMORE CIR	WINDSOR	СТ	6095
33	394	29 STINSON PLACE	MANGINO ANTHONY D &	PATRICIA M	29 STINSON PLACE	WINDSOR	СТ	6095
34	401	389 BROAD ST	HOWELL LAMOUR S		389 BROAD ST	WINDSOR	СТ	6095
4	182	10 REMINGTON RD	JACKSON DARWIN R &	ALBERTA H JS	10 REMINGTON ROAD	WINDSOR	СТ	6095
4	176	396 BROAD ST	GRIFFING CURTIS W & JANET A		396 BROAD ST	WINDSOR	СТ	6095
4	181	8 REMINGTON RD	PETERSEN CHRISTOPHER & ALISON JS		8 REMINGTON RD	WINDSOR	СТ	6095
4	180	6 REMINGTON RD	ROTHERFIELD LUKE K & NICOLE JS		6 REMINGTON RD	WINDSOR	СТ	6095
4:	179	4 REMINGTON RD	SPRIESTERSBACH ALAN D &	KATHRYN	4 REMINGTON ROAD	WINDSOR	СТ	6095
34	400	18 STINSON PLACE	CURRY CASEY		395 BROAD ST	WINDSOR	СТ	6095
4	177	400 BROAD ST	PHELAN LAURA		400 BROAD ST	WINDSOR	СТ	6095
34	402	395 BROAD ST	CURRY KERRY K		395 BROAD STREET	WINDSOR	СТ	6095
3	399	22 STINSON PLACE	SHEA RICHARD E		22 STINSON PLACE	WINDSOR	СТ	6095
3	398	26 STINSON PLACE	JACQUES SUZANNE I & STALB ALAN L		26 STINSON PLACE	WINDSOR	СТ	6095
34	403	399 BROAD ST	REED OLIVIA & BROWN PETER JS		399 BROAD ST	WINDSOR	СТ	6095
4	178	402 BROAD ST	MUSZYNSKI KEITH		402 BROAD ST	WINDSOR	СТ	6095
4	199	13 REMINGTON RD	FERRANTI KIM F		13 REMINGTON RD	WINDSOR	СТ	6095
34	404	403 BROAD ST	EAKINS ELIZABETH L		403 BROAD ST	WINDSOR	СТ	6095
42	200	11 REMINGTON RD	CARRASQUILLA ERNEST & JANICE JS		11 REMINGTON RD	WINDSOR	СТ	6095
43	201	9 REMINGTON RD	SILCHENKO HELEN		9 REMINGTON ROAD	WINDSOR	СТ	6095
43	202	7 REMINGTON RD	ALBRIZIO RONALD J		7 REMINGTON RD	WINDSOR	СТ	6095
42	203	3 REMINGTON RD	SIMPSON TIFFANY		3 REMINGTON RD	WINDSOR	СТ	6095
43	204	416 BROAD ST	BROWN VICTORIA HOPE LIVING TRUST	VICTORIA H BROWN TRUSTEE	416 BROAD ST	WINDSOR	СТ	6095
34	405	409 BROAD ST	GARIBAY BERNARDO J & JANE M		409 BROAD ST	WINDSOR	СТ	6095
34	406	415 BROAD ST	CROSSETT ERIC N & CHRISTINA M JT		415 BROAD ST	WINDSOR	СТ	6095
43	205	420 BROAD ST	VIEIRA LUIS T & TYRELL FRANK T JT		420 BROAD ST	WINDSOR	СТ	6095
43	214	153 PRESTON ST	NELSON VENICE L		153 PRESTON ST	WINDSOR	СТ	6095
34	407	419 BROAD ST	SOUTHERN NEW ENGLAND	C/O FRONTIER COMMUNICATION	406 MERRITT 7	NORWALK	СТ	6851
43	206	428 BROAD ST	ERMAN KENNETH & JERI JT		428 BROAD ST	WINDSOR	СТ	6095
42	213	155 PRESTON ST	DEVITO LYNNE A		155 PRESTON ST	WINDSOR	СТ	6095
34	408	427 BROAD ST	SOUTHERN NEW ENGLAND TELEPHONE CO		401 MERRITT 7	NORWALK	СТ	6851
42	207	438 BROAD ST	SIEMIATKOSKI EUGENE C &	WANDA JT	438 BROAD ST	WINDSOR	СТ	6095
34	409	435 BROAD ST	ST AMANT ROGER & AGATHE JS		435 BROAD ST	WINDSOR	СТ	6095
42	211	30 CAPEN ST	BENNETT SHARRAN S		30 CAPEN ST	WINDSOR	СТ	6095
42	209	24 CAPEN ST	CANNING JOSEPH E &	MAUREEN JS	24 CAPEN STREET	WINDSOR	СТ	6095
42	210	28 CAPEN ST	DEBEVEC SUSAN J		28 CAPEN ST	WINDSOR	СТ	6095
34	411	449 BROAD ST	BRIPAT PROPERTIES LLC		21 SCARBOROUGH ST	WINDSOR	СТ	6095
42	208	450 BROAD ST	MCGOUGH CAROL B TRUSTEE	CAROL B MCGOUGH REAL ESTAT	94 STONEHOUSE RD UN	COVENTRY	СТ	6238
		441 BROAD ST	COLLETTE ALAN B & KATHLEEN K JS		441 BROAD ST	WINDSOR	СТ	6095
4	191	21 CAPEN ST	BARNETT JULIA & RUSSO ROBERT G JR JS		21 CAPEN ST	WINDSOR	СТ	6095
10	.0080	13 CAPEN ST	WINDSOR TOWN OF		275 BROAD STREET	WINDSOR	СТ	6095
		15 CAPEN ST	ADAMS SHAWN L SR		15 CAPEN ST	WINDSOR	СТ	6095
	192	464 BROAD ST	VINFEN CORPORATION OF CONNECTICUT INC		950 CAMBRIDGE ST	CAMBRIDGE	MA	2141
	412	455 BROAD ST	LEWIS BEVERLY H		455 BROAD ST	WINDSOR	СТ	6095
	413	459 BROAD ST	DENEEN MADELINE		459 BROAD ST	WINDSOR	СТ	6095
	.0066	468 BROAD ST	ROSE RENEE		468 BROAD ST	WINDSOR	СТ	6095
	414	465 BROAD ST	AITKIN BENJAMIN T		83 BROOKSIDE CIR	WINDSOR	СТ	6095
	415	475 BROAD ST	PIER AGNES M		475 BROAD ST	WINDSOR	СТ	6095
	397	30 STINSON PLACE	ONI PATRICK E & ANGELLA R JT		30 STINSON PLACE	WINDSOR	СТ	6095
	.2444	32 STINSON PLACE	CINNAMON LLC		1204 MAIN ST #789	BRANFORD	СТ	06405-3787
- I.a.	.2524	34T STINSON PLACE	HERMAN JEFFREY M	A/K/A JEFFEREY M	53 STINSON PLACE	WINDSOR	СТ	6095

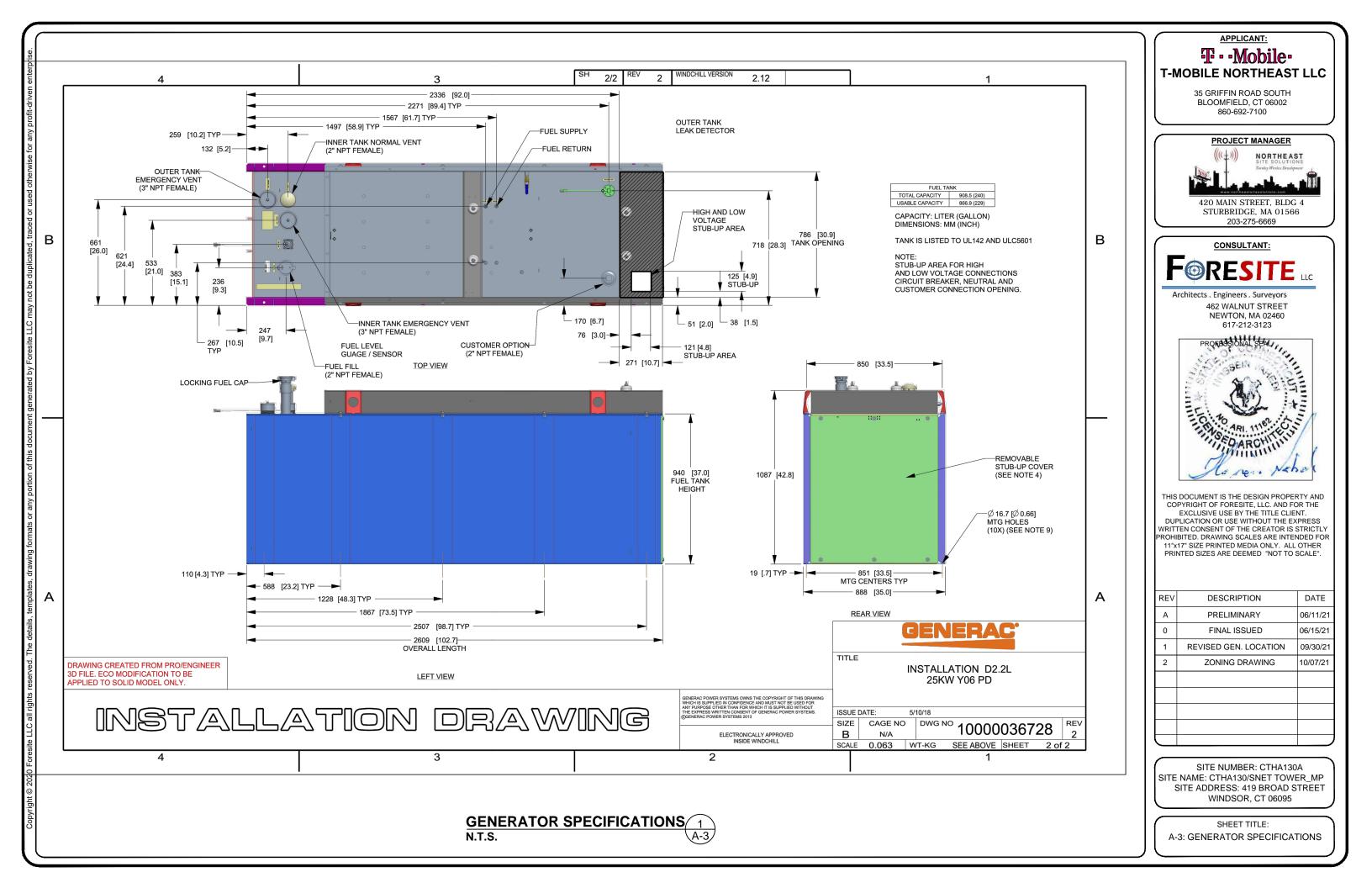
500' ABUTTER'S LIST









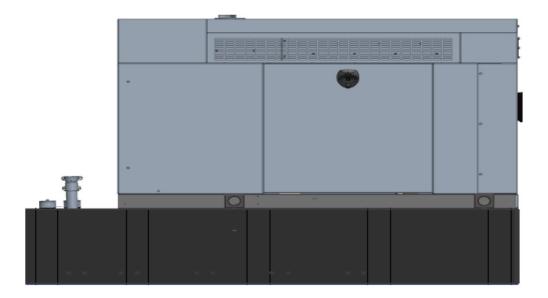


ATTACHMENT 4



Generac RD025 Design Document

Diesel, AC, 25kW External Fill Tank Model#7192-0 SKU#33651



The following are responsible for this project document:

Kevin Smith

SR. Engineer (770) 256-3594

Project Design Spec Revision	1.0	Last Date:08/23/2018	5/14/2018	
Final doc URL (~Dnnnnn):				
Location	Use the InfoRouter Search (Advanced) putting the Document ID (nnnnn without the D) to find the location of the master document.			
Template URL:	Image: Template URL: http://docs.eng.t-mobile.com/InfoRouter/docs/~D423750 Slightly updated 1/2011			

© Copyright 2011 T-Mobile USA, Inc. All rights reserved. Confidential and proprietary information of T-Mobile USA, Inc. Not for distribution outside T-Mobile.

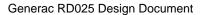




Table of Contents

1	Introduction / Project Summary	3
1.1	Purpose of Project	3
1.2	Feature Description	3
1.3	Dimensions	3
2	Fuel Tanks	
3	RXSC200A3 ATS/ Controller	4
3.1	Hardware	4
4	Architecture/Alarms	7
4.1	Interfaces and Alarming	7
5	Regulatory Requirements	9
6	Configuration/Diagrams	9
7	Maintenance	14



1 Introduction / Project Summary

1.1 Purpose of Project

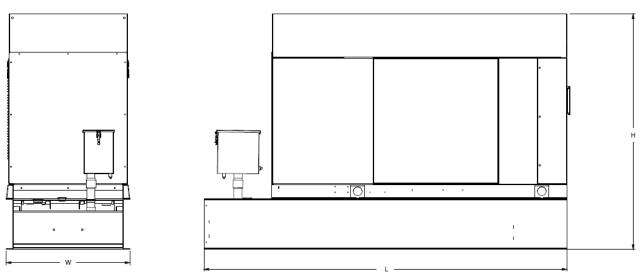
T-Mobile's nationwide cell site hardening plan is providing a refuellable backup power system capable of powering a site for a minimum of 48 hours before refueling is required. The purpose of this project is to give T-Mobile customers reliable service during power outages and provide a sufficient layer of coverage. This design document is for Generac's RD025 model#7192-0, which is a Diesel AC generator with a capacity of 25kW.

1.2 Feature Description

The Generac RD025 is a 25kW AC, diesel generator is one of the generators selected as part of the T-Mobile RFP in support of the nationwide cell site hardening plan. The RD025 has a Level 2 acoustic enclosure, 3 phase sensing, and +-0.25% digital voltage regulation. It is equipped with RS232, RS485 and canbus remote ports and Evolution control panel. It is also equipped with a automatic transfer switch, the RXSC200A3 (Automatic Transfer Switch) Controls the process of transferring commercial AC power and generator power. The RXSC200A3 is a 200Amp, switch that is programmed to perform engine test runs and also has adjustable engine run time capabilities. For RXSC200A3 Owners Manual and full feature descriptions LINK.

1.3 Dimensions

The dimensions of a level 2 Acoustic Enclosure L x W x H in inches $103.4 \times 35 \times 91.7$. T-Mobile requires a 36-inch radius around the generator that will cover the 18'' door swing on the generator.



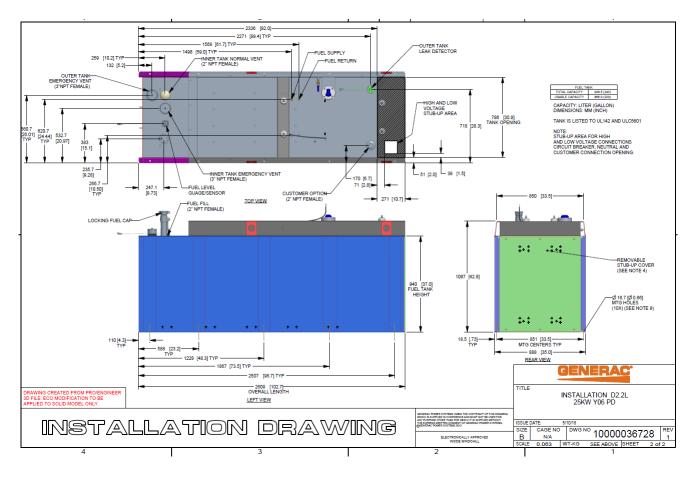
Weights and Dimensions

Unit Weight - Ibs	Unit Weight with Skid - Ibs	Dimensions (L x W x H) - in		
2,123	2,161	103.4 x 35.0 x 73.8		

T - Mobile-

2 Fuel Tanks

The RD025 has a 102.7" 240 Gallon Double-Wall UL142 Base tank to provide 98 hours of backup power at full load deployed on site. Below is the Install drawing for the 240-gallon tank for the RD025kW.



3 RXSC200A3 ATS/ Controller

3.1 Hardware

The RD025 will come with a RXSC200A3 and an Evollution controller. The sites considered for the RD025 should not have a DC power consumption above 20kW

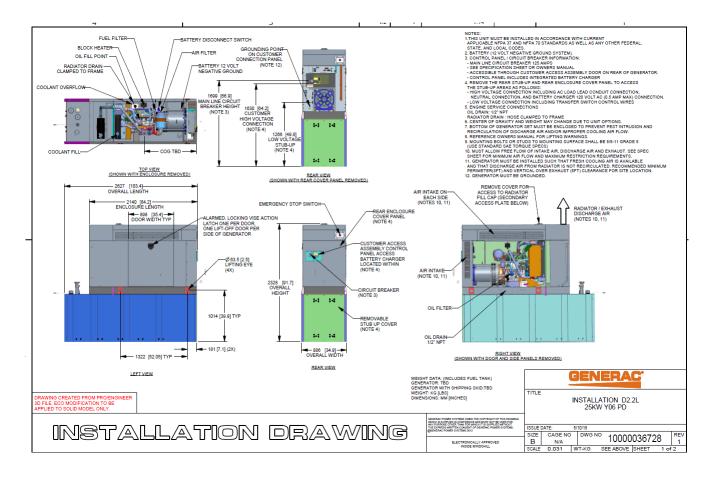


RXSC200A3 Link

RXSC200A3 install drawing Link

Evollution controller spec sheet Link

RD025 installation drawings and supporting documentation Link



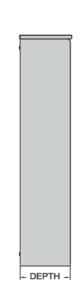
3.2 RXSC200A3 Automatic Transfer Switch

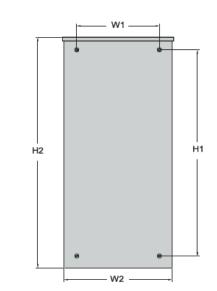
The RXSC200A3 (Automatic Transfer Switch) is equiped with the following functions. Utility voltage drop-out <65%. Timer to Generator start: 10 second factory set, adjustable between 2-1500 seconds. Engine Warm up delay: 5 seconds. Standby Voltage Sensor: 65% for 5 seconds. Utility Voltage Pickup >80%. Re-Transfer Time Delay: 15 seconds. Engine Cool-Down Timer: 60 seconds. Exerciser: 5 or 12 minute adjustable weekly/by-weekly/monthly.The transfer switch can also be operated manually without power applied

T · · Mobile ·

RXSC200A3 Dimensions

Mo	del	RXSC200A3
Height	HI	17.24/437.9
(in./mm)	H2	20/508
Width	WI	12.5/317.5
(in./mm)	W2	14.6/370.8
Depth (i	in./mm)	7.09/180.1
Weight (I	bs./kilos)	20/9.07







4 Architecture/Alarms

4.1 Interfaces and Alarming

The generator will be monitored by external alarms, conduit and cat five cables have to be installed from the Evolution Controllers Low Voltage Box located in the Generac generator to the appropriate cell site equipment. Nokia FSEB or FSEE and in Ericsson the SAU.

At a Nokia site, this connection is at the FSEB or an FSEE module. For the wiring diagram and instructions for the FSEB click the <u>Link</u>. (The FSEE is the Nokia module that will be replacing the FSEB. For details on the FSEE contact: HQNokiaCellsiteDesigns@T-Moblie.com)

Ericsson sites will connect to the SAU module via OVP Expansion Kit for 8 External Alarms. Product number: UTOVP-ALM8EXP. For the wiring diagram and instructions for this click the <u>link</u>.

The RXSC200A3 has auxiliary contacts that will facilitate the *ATS in Emergency position* alarm and will be a Normally Closed contact. Below is the wiring schematic for this contact and it can be found in the RXSC200A3 owners manual.

Auxiliary Contact

See **Figure 3-4**. If desired, there is one normally-closed Auxiliary Contact (A) on the transfer switch to operate customer accessories, remote advisory lights, or remote annunciator devices. A suitable power source must be connected to the common terminal. If needed, an extra auxiliary contact can be added.

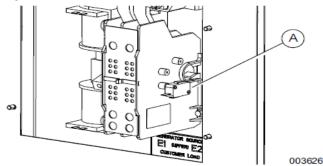


Figure 3-4. Auxiliary Contact

The auxiliary contact is normally closed when the transfer switch is in utility mode. The contacts will open when the transfer switch is in the standby power mode.

NOTE: Auxiliary Contact is rated 10 amps at 125 or 250 volts AC, and 0.6 amps at 125 volts DC.

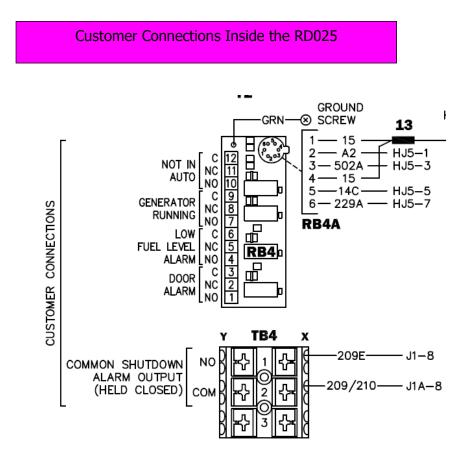
ACAUTION

Equipment damage. Exceeding rated voltage and current will damage the auxiliary contacts. Verify that voltage and current are within specification before energizing this equipment. (000134a)

T-Mobile USA, INC. Confidential



T-Mobile has four relays available from the Generac controller that are user-defined. T-Mobile can have four-alarm categories and a limitless number of subcategories. T- Mobile will utilize Normally Closed (NC) dry contacts for alarms in Low Voltage Connection box in the spare outputs section. Ericsson cabinets need to be equipped with the alarm expansion kit (UTOVP-ALM8EXP) to handle external alarms.



Ericsson UTOVP- ALM8EXP



UTOVP-ALM8EXPOVP Expansion Kit for 8 External AlarmsQtyProduct noDenominationUTOVP-ALM8EXPOVP Expansion Kit for 8 External Alarms1NFD30234/08OVERVOLTAGE ARRESTER/OVP-ALM 81RPM777143/01200CABLE WITH CONNECTOR/SIGNAL CABLE2



Evolution Controller Customer		
Connections	Nokia FSEB Alarm Connections 13-24	T-Mobile Standard Alarms
NC#8-Gen Running	NC 4110 grd 4111 pin 13	Generator Running
NC#11-Not In Auto	NC 4110 grd 4111 pin 14	Generator Alarm Critical
NC#2-Door Alarm	NC 4110 grd 4111 pin 15	Generator Alarm NSI
NC#5-Low Fuel	NC 4110 grd 4111 pin 16	Low Fuel
RXSC200A3-Auxiliary Contacts	NC 4110 grd 4111 pin 17	ATS in Emergency Position

Evolution Controller Customer		
Connections	Ericsson Alarm 8expConnections	T-Mobile Standard Alarms
NC#8- Gen. Running	NC - A5	Generator Running
NC#11-Not In Auto	NC - A6	Generator Alarm Critical
NC#2-Door Alarm	NC - A7	Generator Alarm NSI
NC#5-Low Fuel	NC - A8	Low Fuel
RXSC200A3-Auxiliary Contacts	NC - A9	ATS in Emergency Position

5 Regulatory Requirements

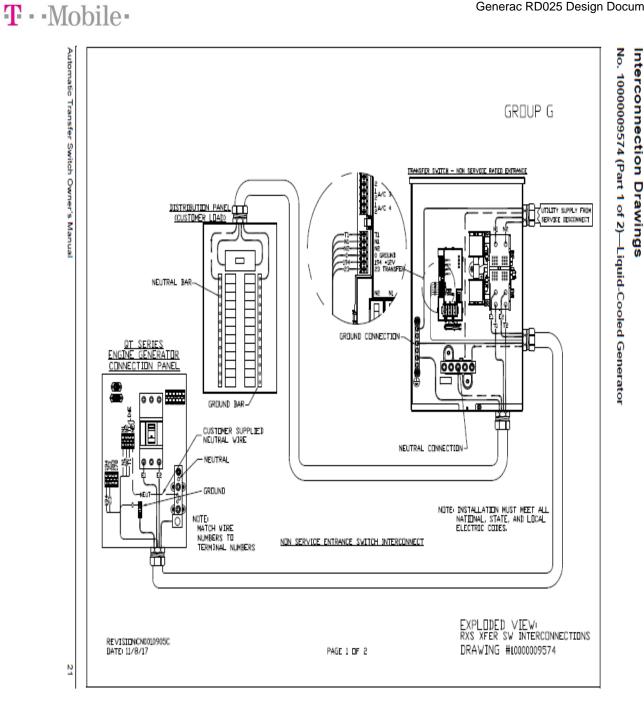
Level 2 Acoustic Enclosure provides a noise level of 67.5dBA. It is EPA certified and meets NFPA 99 and 110 requirements(NFPA National Fire Protection Association). The RD025 generator engines is a tier 4 engine and meets the EPA final standards.

6 Configuration/Diagrams

The physical configuration of the Generator and the RXSC200A3 is, ATS before the PPC to ensure overcurrent protection when commercial power is restored. The RD025 and the RXSC200A3 has to be wired to Commercial AC power.

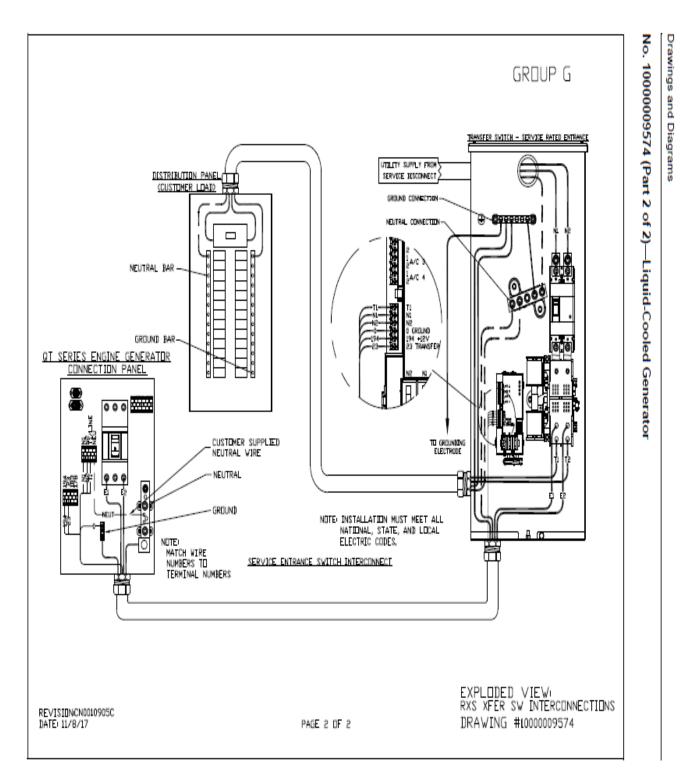


Commercial Power Connection Points On The RXSC200A3



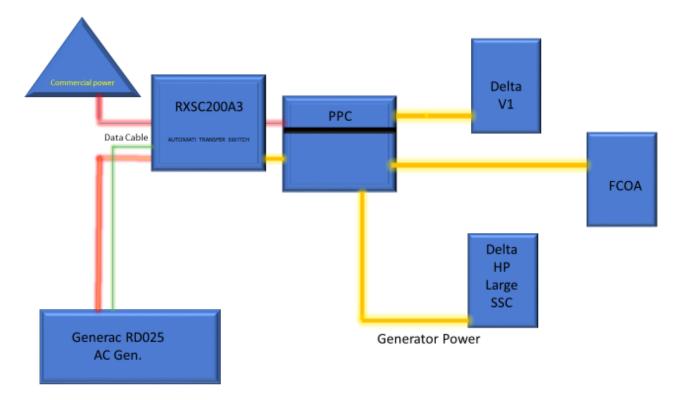
T · · Mobile ·

Generac RD025 Design Document



 \mathbf{T} · · Mobile ·

Compound Diagram:



T · · Mobile ·

7 Maintenance

T-Mobile is recommending preventive maintenance to be performed every 250 hours of runtime or every 12 months, whichever comes first.

T-Mobile requires this minimum service checklist for the generator engine:

- Check engine mounts and support. Tighten fasteners.
- Check all the engine hoses and clamps for proper fit, and any signs of cracking and fatigue from wear.
- Inspect all belts for signs of cracking and fatigue from wear and adjust for proper tension.
- Inspect the exhaust system for leaks, burns and wet stacking. Drain exhaust line and tighten any clamps and flange bolts.
- Inspect silencer and plumbing for leaks, cracks or any other signs of wear.
- Inspect the system for fuel, oil and coolant leaks and signs of corrosion.
- Replace water separator.
- Replace water filter/ conditioner.
- Check Anti-Freeze (Spector-Analysis).
- Check coolant level and add, if needed.
- Inspect radiator mounting for signs or wear and cracking.
- Inspect/ clean air filter and change per manufacturer specifications.
- Inspect air intakes and outlets and tighten clamps and brackets, if applicable.
- Replace fuel filter.
- Inspect the carburetor fuel injection system, fuel injection pump and choke, if equipped. Adjust to manufacturers specifications.
- Change engine oil, oil filter and record the date on the filter casing.
- Check engine heater operation, if equipped.
- Check and adjust the battery charger operations, and charge rate within the manufacturer's recommended operating specifications.

T · · Mobile ·

- Inspect the battery housing, hardware connections, and cables for corrosion and wear.
- Check the battery electrolyte levels and specific gravity levels.
- Load test generator battery.
- Check, adjust and record generator output voltage, as necessary.
- Check and record the alternator charge rate.
- During inspection run the generator for 30 minutes under load. During this time, and after the engine is at full operational speed and has reached engine operating temperature; determine and record the condition of all inspection points: oil pressure, water/ coolant temperature, Fuel pressure, generator gauge, indicator operations, generator battery.
- Check the engine timing and adjust to manufacturers specifications, if necessary.
- Inspect, adjust and record governor and frequency, if necessary.
- Verify that the low fuel alarm is operational and configured correctly to trigger when the fuel tank reaches 50% of fuel tank capacity.

Check fuel level and refuel the generator during the preventive/ corrective maintenance visit.

ATTACHMENT 5

CERTIFICATION OF SERVICE

I hereby certify that on the 18th day of January 2022, T-Mobile Northeast, LLC provided notice of its intent to file a Petition for a declaratory ruling that a Certificate of Environmental Compatibility and Public Need is not required for the modification of a wireless telecommunications facility at 419 Broad Street in Windsor, Connecticut, to the following:

Abutters

PHELAN LAURA 400 BROAD ST WINDSOR, CT 06905	REED OLIVIA & BROWN PETER JS 399 BROAD ST WINDSOR, CT 06905	MUSZYNSKI KEITH 402 BROAD ST WINDSOR, CT 06905
EAKINS ELIZABETH L 403 BROAD ST WINDSOR, CT 06905	BROWN VICTORIA HOPE LIVING TRUST VICTORIA H BROWN TRUSTEE 416 BROAD ST WINDSOR, CT 06905	GARIBAY BERNARDO J & JANE M 409 BROAD ST WINDSOR, CT 06905
CROSSETT ERIC N & CHRISTINA M JT 415 BROAD ST WINDSOR, CT 06905	VIEIRA LUIS T & TYRELL FRANK T JT 420 BROAD ST WINDSOR, CT 06905	SOUTHERN NEW ENGLAND C/O FRONTIER COMMUNICATIONS TAX DEPT 406 MERRITT 7 NORWALK, CT 06851
ERMAN KENNETH & JERI JT 428 BROAD ST WINDSOR, CT 06905	SOUTHERN NEW ENGLAND TELEPHONE CO 401 MERRITT 7 NORWALK, CT 06851	SIEMIATKOSKI EUGENE C & WANDA JT 438 BROAD ST WINDSOR, CT 06905
ST AMANT ROGER & AGATHE JS 435 BROAD ST WINDSOR, CT 06905	BRIPAT PROPERTIES LLC 21 SCARBOROUGH ST WINDSOR, CT 06905	MCGOUGH CAROL B TRUSTEE CAROL B MCGOUGH REAL ESTATE TRUST 94 STONEHOUSE RD UNIT 8 COVENTRY, CT 06238

Owner

SOUTHERN NEW ENGLAND C/O FRONTIER COMMUNICATIONS TAX DEPT 406 MERRITT 7 NORWALK, CT 06851

Respectfully Submitted,

Victoria Masse Northeast Site Solutions 420 Main Street #2 Sturbridge, MA 01566 January 18, 2022

VIA USPS CERTIFIED MAIL/ RETURN RECEIPT REQUESTED

TOWN OF WINDSOR 275 BROAD STREET WINDSOR, CT 06095

RE: Proposed Modification to Existing Wireless Telecommunications Facility at 419 Broad Street in Windsor, CT

To Whom It May Concern:

I am writing to you on behalf of T-Mobile Northeast, LLC ("T-Mobile"). T-Mobile intends to file with the Connecticut Siting Council ("Council") a petition for declaratory ruling ("Petition") that a Certificate of Environmental Compatibility and Public Need is not required.

The Petition will provide details of the Existing Facility modification and explain why it will have no significant adverse environmental effect. T-Mobile proposes to install a new 25kW diesel generator for emergency back-up power. To accommodate the generator and the required 3-foot clearances, T-Mobile will bump-out a 10-foot section of the existing compound by 9-feet, thereby increasing the size of the compound by 90 square feet.

This letter serves as notice to you as an abutting property owner pursuant to § 16-50j-40 of the Regulations of Connecticut State Agencies. T-Mobile will file the Petition on or about January 18, 2022 and will request that the Council place the Petition on some future agenda.

You may review the Petition at the office of the Council, which is located at Ten Franklin Square, New Britain, Connecticut, 06051, or at the Office of the Town Clerk at the Windsor Town Hall. All inquiries should be addressed to Council or to the undersigned.

Sincerely,

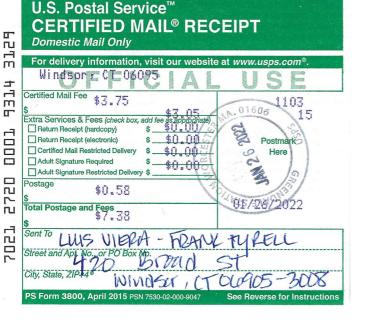
Victoria Masse Northeast Site Solutions 420 Main Street #2 Sturbridge, MA 01566





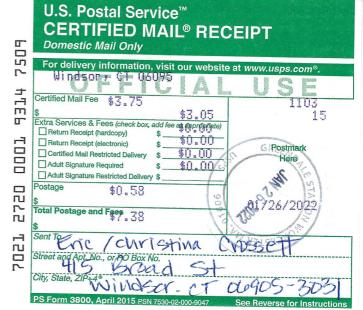
U.S. Postal Service[™] CERTIFIED MAIL[®] RECEIPT Domestic Mail Only























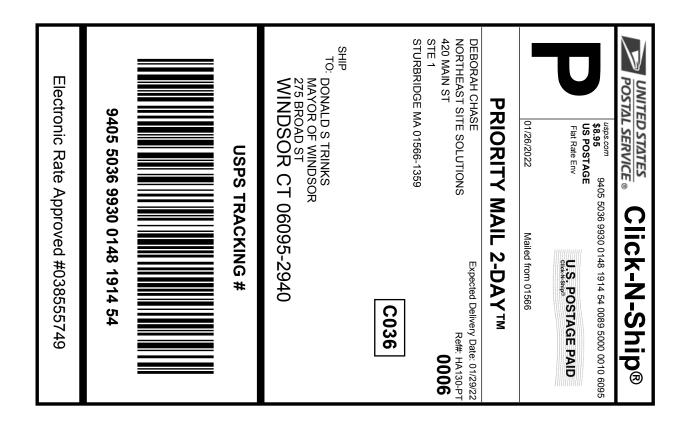




01/26/2022			01:14 PM
Product	Qty	Unit Price	Price
First-Class Mail® Letter Norwalk, CT 068			\$0.58
Weight: O lb 0. Estimated Deliv Mon 01/31/2 Certified Mail@ Tracking #:	40 oz Tery Dat 1022	е	\$3.75
	0000060	292654	\$3.05
9590 94 Total	02 7092	2 1251 808	34 81 \$7.38
First-Class Mail® Letter			\$0.58
Norwalk, CT 063 Weight: O 1b 0. Estimated Deliv Mon 01/31/2	40 oz Very Dat 2022	e	
Certified Máil® :#Tracking 7021035	0000060)292647	\$3.75
Return Receipt Tracking #: 9590.92		2 1251 808	\$3.05 84.98
Total		. 1251 000	\$7.38
First-Class Mail® Letter Coventry, CT 00			\$0.58
Weight: O lb O. Estimated Deliv Sat 01/29/2	.40 oz Very Dat 2022	te	
Certified Mail@ Tracking #: 7021033		292630	\$3.75
Return Receipt Tracking #:	:		\$3.05
Total 9590 92	102 7092	2 1251 808	\$7.38
First-Class Mail@ Letter			\$0.58
Windsor, CT 060 Weight: 0 lb 0. Estimated Deliv Sat 01/29/2	.40 oz Very Dat	te	
Certified Mail@ Tracking #:	3	1202623	\$3.75
Return Receipt Tracking #:			\$3.05
Total 9590 95	102 7092	2 1251 80	\$7.38
First-Class Mail® Letter			\$0.58
Windsor, CT 060 Weight: 0 lb 0 Estimated Deli Sat 01/29/3	.40 oz very Da [.] 2022	te	
Certified Mail(Tracking # 702103		0292616	\$3.75
Return Receipt Tracking #	:	2 1251 80	\$3.05 85.08
Total	102 709.	2 1201 00	\$7.38
First-Class Mail@ Letter Windsor, CT 06 Weight: 0 lb 0	095		\$0.58
Estimated Deli Sat 01/29/ Certified Mail	very Da [.] 2022 ®	te	\$3.75
Return Receipt	5000006	0292593	\$3.05
Tracking # 9590 9 Total	: 402 709:	2 1251 80	85-35 \$7,38

Letter	
Windsor, CT 06095 Weight: 0 lb 0.40 oz	
Estimated Delivery Date	
Sat 01/29/2022 Certified Mail®	\$3.75
Tracking #: 70212720000193150011 Return Receipt	\$3.05
Tracking #: 9590 9402 7092 1251 8085	42
Total	\$7.38
First-Class Mail® 1 Letter	\$0.58
Windsor, CT 06095 Weight: 0 1b 0.40 cz	
Estimated Delivery Date	
Sat 01/29/2022 Certified Mail®	\$3.75
Tracking #: 70212720000193143112	
Return Receipt	\$3.05
9590 9402 7092 1251 8085 Total	59 \$7.38
First-Class Mail® 1	\$0.58
Letter Windsor, CT 06095	
Weight: 0 1b 0.40 oz Estimated Delivery Date	
Sat 01/29/2022 Certified Mail®	\$3.75
Tracking #: 70212720000193143129	
Return Receipt Tracking #:	\$3.05
9590 9402 7092 1251 808	7 64 \$7.38
Total First-Class Mail® 1	\$0.58
Letter Windsor, CT 06095	
Weight: 0 1b 0.40 cz Estimated Delivery Date	
Sat 01/29/2022	A0 75
Certified Mail® Tracking #:	\$3.75
70212720000193147509 Return Receipt Tracking #:	\$3.05
9590 9402 7092 1251 808 Total	37 26 \$7.38
First-Class Mail® 1	\$0.58
Letter Windsor, CT 06095	
Weight: 0 1b 0.40 cz Estimated Delivery Date	
Sat 01/29/2022 Certified Mail®	\$3.75
Tracking #: 70212720000193147486	
Return Receipt Tracking #:	\$3.05
9590 9402 7092 1251 80 Total	087 71 \$7.38
First-Class Mail® 1	\$0.58
Letter	
Windsor, CT 06095 Weight: 0 1b 0.40 cz	
Estimated Delivery Date Sat 01/29/2022	\$3.75
Certified Mail® Tracking #:	ψ0.70
70212720000193147479 Return Receipt	\$3.05
Tracking #: 9590 9402 7092 1251 8	8087 88 \$7.38
Total	\$0.58
First-Class Mail® 1 Letter	+*,-*
Windsor, CT 06095 Weight: O 1b 0.40 oz Estimated Delivery Date	
Sat 01/29/2022	\$3.75
Certified Mail® Tracking #: 70212720000193147462	10 1 0000000000000000000000000000000000
Return Receipt	\$3.05
Tracking #: 9590 9402 7092 1251	8084 36 \$7.38
Total	*****

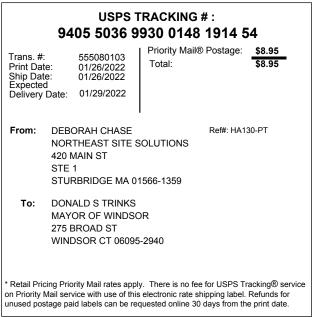
11 St Older Letter Windsor, CT 06095 Weight: 0 1b 0.40 oz Estimated Delivery Date Sat 01/29/2022 \$3.75 Certified Mail® Tracking #: 70212720000193147455 \$3.05 Return Receipt Tracking #: 9590 9402 7092 1251 8084 43 \$7.38 Total \$0.58 First-Class Mail® 1 Letter Windsor, CT 06095 Weight: 0 1b 0.40 oz Estimated Delivery Date Sat 01/29/2022 \$3.75 Certified Mail® Tracking #: 70212720000193147448 \$3.05 Return Receipt Tracking #: 9590 9402 7092 1251 8084 50 \$7.38 Total \$0.58 First-Class Mail® 1 Letter Windsor, CT 06095 Weight: 0 1b 0.40 oz Estimated Delivery Date Sat 01/29/2022 \$3.75 Certified Mail® Tracking #: 70212720000193147493 \$3.05 Return Receipt Tracking #: 9590 9402 7092 1251 8087 33 \$7.38 Total

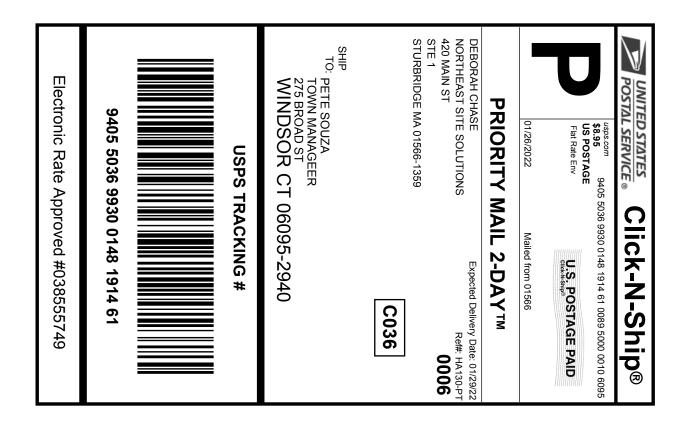


Instructions

- 1. Each Click-N-Ship® label is unique. Labels are to be used as printed and used only once. DO NOT PHOTO COPY OR ALTER LABEL.
- 2. Place your label so it does not wrap around the edge of the package.
- 3. Adhere your label to the package. A self-adhesive label is recommended. If tape or glue is used, DO NOT TAPE OVER BARCODE. Be sure all edges are secure.
- 4. To mail your package with PC Postage®, you may schedule a Package Pickup online, hand to your letter carrier, take to a Post Office™, or drop in a USPS collection box.
- 5. Mail your package on the "Ship Date" you selected when creating this label.

Click-N-Ship® Label Record



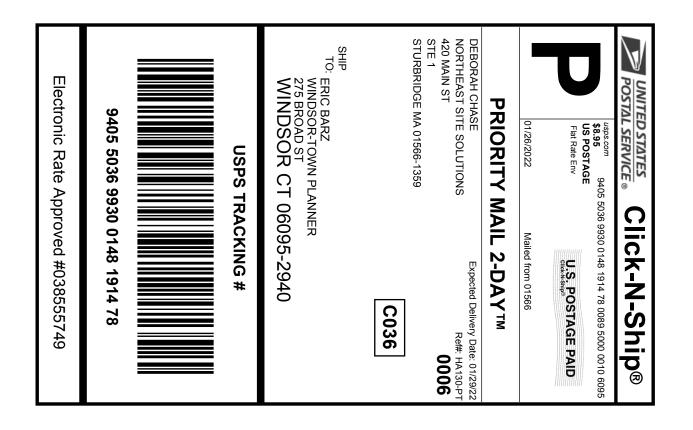


Instructions

- 1. Each Click-N-Ship® label is unique. Labels are to be used as printed and used only once. DO NOT PHOTO COPY OR ALTER LABEL.
- 2. Place your label so it does not wrap around the edge of the package.
- 3. Adhere your label to the package. A self-adhesive label is recommended. If tape or glue is used, DO NOT TAPE OVER BARCODE. Be sure all edges are secure.
- 4. To mail your package with PC Postage®, you may schedule a Package Pickup online, hand to your letter carrier, take to a Post Office™, or drop in a USPS collection box.
- 5. Mail your package on the "Ship Date" you selected when creating this label.

Click-N-Ship® Label Record



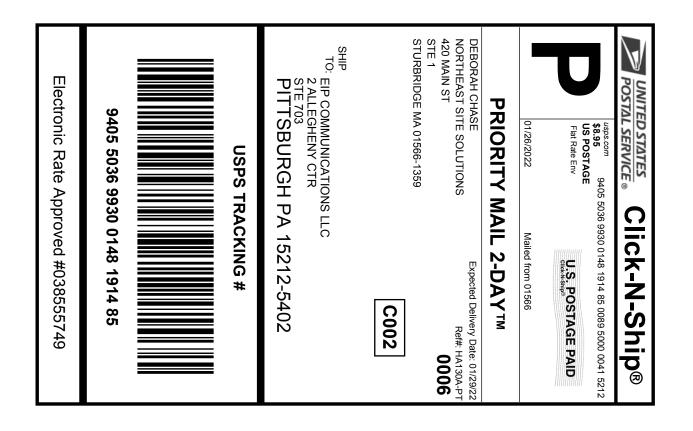


Instructions

- 1. Each Click-N-Ship® label is unique. Labels are to be used as printed and used only once. DO NOT PHOTO COPY OR ALTER LABEL.
- 2. Place your label so it does not wrap around the edge of the package.
- 3. Adhere your label to the package. A self-adhesive label is recommended. If tape or glue is used, DO NOT TAPE OVER BARCODE. Be sure all edges are secure.
- 4. To mail your package with PC Postage®, you may schedule a Package Pickup online, hand to your letter carrier, take to a Post Office™, or drop in a USPS collection box.
- 5. Mail your package on the "Ship Date" you selected when creating this label.

Click-N-Ship® Label Record





Instructions

- 1. Each Click-N-Ship® label is unique. Labels are to be used as printed and used only once. DO NOT PHOTO COPY OR ALTER LABEL.
- 2. Place your label so it does not wrap around the edge of the package.
- 3. Adhere your label to the package. A self-adhesive label is recommended. If tape or glue is used, DO NOT TAPE OVER BARCODE. Be sure all edges are secure.
- 4. To mail your package with PC Postage®, you may schedule a Package Pickup online, hand to your letter carrier, take to a Post Office™, or drop in a USPS collection box.
- 5. Mail your package on the "Ship Date" you selected when creating this label.

Click-N-Ship® Label Record



CTHIA 130A



FARMINGTON 210 MAIN ST FARMINGTON, CT 06032-9998 (800)275-8777

01/27/2022			04:53 PM
Product	Qty	Unit Price	Price
Prepaid Mail Pittsburgh, Weight: 0 1 Acceptance Thu 01/ Tracking #:	1 PA 15212 b 5.90 oz Date:		\$0.00 \$5
Tracking #:	06095 b 5.90 oz Date: 27/2022	48 1914 6	\$0.00 \$1
Tracking #:	06095 b 5.90 oz Date: /27/2022		\$0.00
Acceptance Thu 01 Tracking #	T 06095 1b 5,90 oz Date; /27/2022		\$0.00

_____ · · · · \$0,00 Grand Total: -----

uspe to experiencing unprecedented volume

.