LANDKEY CONSULTING, PLLC 366 Pencil Mill Rd.
Castleton, VT 05735
(802) 495-6458
jennille@landkeyconsulting.com

October 23, 2025

### 60-DAY ADVANCE NOTICE - TELECOMMUNICATIONS TOWER

To: Parties Entitled to Notice under 30 V.S.A. § 248a(e) & Procedures Order as listed in the Service List below

Re: Wireless Communications Facility at

100 Seward Hill Rd., East Wallingford, VT

### Greetings:

Vertex - Vermont Towers LLC proposes to construct a 140' lattice communications tower to provide reliable wireless services coverage by Bell Atlantic Mobile Systems, LLC d/b/a Verizon Wireless ("Verizon Wireless") and future wireless service providers (the "Facility" or "Project").

The proposed Facility will be located on property with an address of 100 Seward Hill Rd., East Wallingford, VT owned by Arthur P. Seward, David B. Seward and Lowell W. Seward (Louise Seward, surviving spouse) (the "Property" or "Site").

This letter provides 60 days advance notice that Vertex together with Verizon Wireless intends to submit to the Vermont Public Utility Commission ("PUC" or "Commission") a petition for approval to construct the Facility at the Site pursuant to 30 V.S.A. § 248a.

The petition will be filed pursuant to the PUC's Sixth Amended Order implementing standards and procedures for issuance of a certificate of public good for communications facilities pursuant to 30 V.S.A. § 248a, dated September 21, 2018 (the "Procedures Order").

This notice is being **filed** electronically with the Commission via its ePUC system to distribute to the Vermont Agency of Natural Resources, the Vermont Department of Public Service, the Vermont Division for Historic Preservation, and the Vermont Agency of Transportation. It is being **served** on the parties listed on the service list below.

The Procedures Order, and additional information concerning review of communications projects under 30 V.S.A. § 248a, is available at the PUC office in Montpelier and on its website: http://puc.vermont.gov/

This advance notice is supported by the following exhibits:

Exhibit A: A statement of the rights and opportunities available to municipal representatives and planning officials under 30 V.S.A. §§ 248a(c)(2), (e)(2), (m), (n), (o), and (p).

Exhibit B: Detailed Site Plans for the proposed Facility.

<u>Exhibit C</u>: The results of an FCC TOWAIR database search indicating that the proposed Facility does not require registration with the FAA and will have no impact on air navigation under current FAA regulations.

<u>Exhibit D</u>: A printout from the Vermont ANR Natural Resources Atlas demonstrating that the proposed Facility location and design have been pre-evaluated for environmental impacts.

### 1. Project Description

Vertex is a leading independent developer of wireless communications infrastructure in the multistate New England region. Vertex is in the business of constructing multi-tenant towers and other structures for wireless service providers under long-term lease contracts and has relationships with all of the major wireless service providers operating in the New England Market. Vertex has developed many similar facilities throughout New England, including Vermont, and has many more similar facilities in various stages of the development process.

Construction of the proposed Facility will enhance wireless service coverage for Verizon Wireless in the Town of Wallingford and surrounding communities. The enhancement of wireless service coverage in the Town is desirable to the public convenience for personal use of wireless services by area residents and for community safety in times of public crisis and natural disaster. Improved wireless communications service is also an attractive service to businesses in and visitors to the area. The proposed Facility will also accommodate future co-location by other wireless service providers in Wallingford and the surrounding area, which will minimize the total number of towers in the community.

The proposed Facility will consist of the following components:

- A. A new 140' aboveground level ("AGL") lattice telecommunications tower to support proposed antennas and equipment of Verizon Wireless at a height of 135' and future colocated telecommunications providers at heights of 125', 115' and 105';
- B. Addition of approximately **15,304** square feet of temporary earth disturbance, which includes a 60' x 60' fenced in compound within a 75' x 75' lease area and a total of **26,325** square feet of permanent ground disturbance;
- C. Ancillary improvements and appurtenances located near the base of the tower to be used in connection with operation of the Facility including a concrete pad for Verizon Wireless' equipment shelter and generator and space for concrete pads for future co-locators;
- D. Access to the Facility from Seward Hill Road.

The proposed Facility will require **more than** 10,000 square feet of permanent earth disturbance. Consequently, the Project is of **regular size and scope** as defined in 30 V.S.A. § 248a.

### 2. Process for Review of Communications Facilities under 30 V.S.A. § 248a

Pursuant to 30 V.S.A. § 248a, the Commission may grant a certificate of public good for

construction or installation of telecommunications facilities that are to be interconnected with other telecommunications facilities proposed or already in existence if, after review of the project, the Commission finds that the facilities will promote the general good of the State, consistent with the policies aimed at providing improved telecommunications technology to all Vermonters articulated by 30 V.S.A. § 202c(b).

Among the criteria considered by the Commission in evaluating each facility under 30 V.S.A. § 248a is whether a project is consistent with the recommendations of selectboards, municipal planning commissions and regional planning commissions. In turn, those recommendations can be based on municipal / regional plans, as well as telecommunications provisions in local zoning bylaws or a stand- alone ordinance. 30 V.S.A. § 248a(c)(2). Based on a review of the relevant municipal and regional planning documents, the Facility is consistent with the applicable substantive criteria.

### 3. Town & Regional Guidance

The **Wallingford Town Plan**, adopted June 4, 2018, emphasizes economic development as a community priority, noting residents' strong interest in expanding business opportunities. The Plan specifically identifies forest and recreation areas as suitable for large-scale uses such as agriculture, forestry, recreation, wildlife refuge, and energy/telecommunications facilities.

The parcel proposed for this project falls within that forest category. The facility is designed as a multi-tenant tower, reducing the need for multiple structures in the area and thereby preserving the Town's commitment to its forested, recreational, and historic character. By co-locating providers on a single structure, the project safeguards scenic and natural resources while ensuring that residents and visitors can communicate reliably outdoors—supporting recreation, public safety, and quality of life—without creating undue aesthetic impacts.

In addition, the facility will directly advance the Town Plan's economic development goals. Reliable telecommunications infrastructure is essential for attracting and retaining local businesses, enabling remote work, supporting tourism and recreation-based enterprises, and helping existing businesses grow. The project therefore strengthens both the community's economic vitality and its commitment to conservation values.

The **Rutland Regional Plan**, adopted June 19, 2018, identifies wireless telephone service availability as a major unmet need in the region, particularly in rural areas that still lack reliable service. The Plan expressly recognizes the rapid increase in demand for telecommunications over the past decade and characterizes the lack of coverage as a serious concern. It encourages developers to work with towns early in the process of adding or altering telecommunications infrastructure and advocates infrastructure sharing by telecommunications facilities.

The proposed Facility aligns with these regional priorities: it is designed to accommodate multiple wireless service carriers, thereby reducing the number of towers needed in the region. This approach advances the stated goals of both the Town and Regional Plans while promoting the general good of the state under 30 V.S.A. § 202c(b). By increasing capacity for future collocation, the project will enable additional providers to expand wireless coverage, including travelers along public roadways, enhancing both safety and economic opportunity.

### 4. Opportunity to Comment; Contact for More Information

As a recipient of this notice, you or your organization will be notified when the petition is filed with the Commission, which will be at least 60 days and no longer than 180 days from the date the Commission receives this notice. Barring unforeseen circumstances, Vertex and Verizon Wireless will submit its petition on or shortly after December 22, 2025 or after 60 days have passed following the advance notice. During the advance notice period, should you have any questions relating to the Project, please direct all inquiries and/or comments to Fran Parisi at (401) 447-8500 or fparisi@plapc.com or you may contact me at the contact information provided in this letter.

Once the petition has been accepted for filing by with the Commission, any interested person may submit comments and/or seek to intervene in the proceeding within 30 days of the receipt of the notification that the petition has been filed, as further outlined in the links to the Commission siting guidance referenced on Exhibit A.

Warm regards,

Jennille Smith
Landkey Consulting

### Attachments/Enclosures:

Exhibit A: A statement of the rights and opportunities available to

municipal representatives and planning officials.

Exhibit B: Detailed Site Plans for the proposed Facility.

Exhibit C: The results of an FCC TOWAIR database search.

Exhibit D: A printout from Vermont ANR Natural Resources Atlas.

### **SERVICE LIST**

Parties Entitled to Notice under 30 V.S.A. § 248a(e) & Procedures Order:

### **MUNICIPAL & REGIONAL OFFICES**

Via US Mail and email	Via US Mail and email
Wallingford Town Clerk Jill Stone-Teer	Rutland Regional Commission
75 School Street Wallingford, VT 05773	Attn: Devon Neary PO Box 430 Rutland, VT 05702
townclerk@wallingfordvt.com	devon@rutlandrpc.org
Via US Mail and email	Via US Mail and email
Town of Wallingford Planning & Zoning Erika Berner, Zoning Administrator & Planning Commission Chair 75 School Street Wallingford, VT 05773	Town of Wallingford Selectboard Sandi Switzer, Town Administrator 75 School Street Wallingford, VT 05773  selectboard@wallingfordvt.com
zoning@wallingfordvt.com	

### **SUBJECT PROPERTY OWNER**

Via email  Arthur P. Seward, David B. Seward and Lowell W. Seward (Louise Seward, surviving spouse)	PARCEL ID: 0280030 SPAN: 681-216-10961 ASSOCIATED PARCEL ID: 0280102 SPAN: 681-216-10902
Louise Seward, et al.  37 Seward Hill Road E Wallingford, VT, 05742	ASSOCIATED ADDRESSES: 100 SEWARD HILL RD., E. WALLINGFORD 30 SEWARD HILL RD., E. WALLINGFORD

### ADJOINING LANDOWNERS (via US Mail only) 2025 Grand List – Wallingford 2025 Grand List – Mount Holly (Where Specified)

2023 31	and List – Mount Hony ( <i>where Specif</i>	,
NAME	NOTICE ADDRESS	PARCEL ID SPAN
		0280037
LOUISE SEWARD, ALTHEA L BRUNO	37 SEWARD HILL RD E WALLINGFORD, VT, 05742	681-216-10948
ANNA PEEL	4281 SUGAR HILL RD E WALLINGFORD, VT,	0064281
	05742	681-216-10426
SHIRLEY LEE	4237 SUGAR HILL RD E WALLINGFORD, VT, 05742	0064237 681-216-10629
		0064282
WALLINGFORD HISTORICAL SOCIETY	75 SCHOOL ST WALLINGFORD, VT, 05773	681-216-11375
		0710057
ANNE C PACE	57 BILL FOX RD E WALLINGFORD, VT, 05742	681-216-10378
		0064145
LOUISE SEWARD, ARTHUR SEWARD	37 SEWARD HILL RD E WALLINGFORD, VT, 05742	681-216-10960
		0450337
RONALD J CARRARA & DONNA CARRARA	69 EAST WASHINGTON ST RUTLAND, VT, 05701	681-216-10201
		0420451
FRED WOLF & ANN ELIZABETH WOLF	168 ALDEN LANE BOULDER, CO, 80304	681-216-11207
		0420305
DONALD THOMPSON	27 GLOUCESTER STREET CLIFTON PARK, NY, 12065	681-216-11069
JAMES DERRENBACKER		0063358
& LESLIE DERRENBACKER	12273 S ISTACHATTA RD FLORAL CITY, FL, 34436	681-216-10236

		0063446
WILLIAM D	3446 SUGAR HILL RD	0003440
JONES JR &	E WALLINGFORD, VT,	681-216-11066
CASEY Y JONES	05742	001 210 11000
		0063487
MCGOWAN	PO BOX 292	
FAMILY TRUST	E WALLINGFORD, VT,	681-216-11260
U/A/D 02/19/14	05742	
		0063500
ROLAND Q	4413 W MELROSE AVE	
SEWARD	TAMPA, FL, 33629	681-216-10951
	130 REEF ROAD	0063465
SUGAR HILL LLC,	PALM CITY, FL, 33480	
ATTN: SHAWN		681-216-10954
THOMAS		
RBC TRUST CO		
(DELAWARE)		
LTD		
		0300274
AMY	274 OLD TOWN FARM	
WORCESTER	WAY	681-216-11218
LIFE EST,	E WALLINGFORD, VT,	
ANDREW	05742	
WORCESTER		0200115
ANTHONY	20 CEWADD HILL DD	0300115
ANTHONY K BRUNO &	30 SEWARD HILL RD	(01.216.10110
SANDRA S	E WALLINGFORD, VT, 05742	681-216-10110
BRUNO	03/42	
SHANE FILSKOV &		0290275
	275 MARANVILLE RD	0270213
ANNE M FILSKOV	E WALLINGFORD, VT,	681-216-11283
	05742	001-210-11203
		0840155
NAOMI	155 FIELDSTONE WAY	
BOMBARDI-	EAST WALLINGFORD,	681-216-10362
WILSON, BRYAN	VT, 05742	
WILSON,		
TRISTAN V		
WILSON		
VIT DOLLY S	259 FIELDSTONE WAY	0840259
VT DOM LLC	EAST WALLINGFORD, VT, 05742	
		681-216-10463
		0840339
TIMOTHY S	235 BUNKER HILL ST	
OBRIEN & TESS O	CHARLESTOWN, MA,	681-216-10406
OBRIEN	02129	

		1404994
LEONARD ZIVITZ & SALLY ZIVITZ	4994 RT 140 EAST E. WALLINGFORD, VT, 05742	681-216-11232
JOHN B SEWARD	5618 ROUTE 140 EAST	1405618
JOHN B SEWARD	EAST WALLINGFORD, VT, 05742	681-216-10958
TODD GALIANO	570 PARKER RD	0240570
& DIANA FOURACRE	E WALLINGFORD, VT, 05742	681-216-11266
JOHN H.	215 PARKER ROAD	0240215
JOHN H. JOHNSTON & LUCINDA JOHNSTON	E WALLINGFORD, VT, 05742	681-216-10543
COLLEEN A KUBE		0240234
	234 PARKER RD E WALLINGFORD, VT, 05742	681-216-10339
DOLICI ACC	DO DOV 222	1030507
DOUGLAS S DUVAL & STEWART J DUVAL & DAVID L DUVAL	PO BOX 222 HANCOCK, NH, 03449	681-216-10329
	10 011111111111111111111111111111111111	0870187
THOMAS R SEWARD	10 SHERWOOD RD RUTLAND, VT, 05701	681-216-10953
		1406002
		681-216-11109 0670045
ARTHUR P	45 HENRYS KNOLL RD	
SEWARD & OWEN A SEWARD	E WALLINGFORD, VT, 05742	681-216-10962
		0720202
TERRI L HARRINGTON	202 EARL WADE RD EAST WALLINGFORD, VT, 05742	681-216-11042
	203 MAIN STREET PROCTORSVILLE, VT 05153	
CAROL SEWARD	4145 SUGAR HILL	0280025

LIFE ESTATE,	ROAD	681-216-10965
STANLEY D	E WALLINGFORD, VT,	
SEWARD ET AL	05742	1406146
PIERRE MORITA	403 W OLIVE ST	1406146
FIERRE MORITA	LONG BEACH, NY,	681-216-10733
	11301	081-210-10733
	4280 SUGAR HILL	0064280
STANLEY	ROAD	
SEWARD	E WALLINGFORD, VT,	681-216-11033
	05742	
		0720126; 05F5029.00
MICHAEL E.	126 EARL WADE ROAD	0720120, 031 3027.00
WHITE JR.	E WALLINGFORD, VT,	681-216-10027; 417-
	05739	130-10021
		(MOUNT HOLLY)
		05F5028.00
ARTHUR	4180 SUGAR HILL RD	417-130-10994
SEWARD &	E WALLINGFORD, VT,	
DAVID SEWARD	05742	(MOUNT HOLLY)
DOUGLAS HAY AND		05G6054.00
KATHY LOU LIVING	497 GEIGEL HILL RD	
TRUST	OTTSVILLE, PA, 18942	417-130-10498
		(MOUNT HOLLY)
		05H6061.00
SARAH M	269 CLARENDON AVE	0.5110001.00
BARKER	WEST RUTLAND, VT,	417-130-10672
	05777	11, 100 100,2
		(MOUNT HOLLY)

### STATE AGENCIES (via ePUC)

Vermont Public Utility Commission (via ePUC)	Vermont Agency of Natural Resources (via ePUC)
Vermont Department of Public Service (via ePUC)	Vermont Agency of Transportation ( <i>via ePUC</i> )
Vermont Division for Historic Preservation ( <i>via ePUC</i> )	

### 30 V.S.A. § 248a(e) STATEMENT OF RIGHTS & OPPORTUNITIES

Pursuant to §§ 248a(c)(2), (e)(2), (m), (n), (o), and (p), for the municipality and planning region in which the proposed facility is located, municipal legislative bodies and municipal / regional planning commissions have the rights and opportunities listed below.

- Substantial deference will be given to duly adopted municipal or regional plans, and any recommendations concerning those plans.
- With respect to municipal legislative bodies & municipal planning commissions, nothing shall prevent you from basing your recommendation(s) on an ordinance adopted pursuant to 24 V.S.A. § 2291(19) or a bylaw adopted under 24 V.S.A. Chapter 117.
- A letter from your entity / organization will create a rebuttable presumption with the Vermont Public Utility Commission ("PUC") respecting compliance with the applicable plans.
- Municipal officials may request that the Petitioner attend a public meeting within the 60-day notice period, before the Petitioner submits its Petition.
- Municipal officials may also request that an official from the Vermont Department of Public Service ("Department") attend a public hearing during the 60-day notice period. The Department, if in attendance, shall consider any comments made and information obtained at the meeting in making its recommendation to the PUC on the petition, and on whether to retain additional personnel to evaluate the project.
- Municipal legislative bodies and municipal planning commissions may, at the commencement of the 60-day notice process, request that the Department, at Petitioner's expense, retain experts and other personnel to provide information essential to full consideration of the petition.
- Municipal legislative bodies and municipal planning commissions have the right to appear and participate on any petition seeking a certificate of public good.
- The PUC is required to consider your comments or recommendation(s) when deciding to issue or deny a certificate of public good for the project and shall include a detailed written response to each of recommendation.
- You may learn more about the § 248a process from the *Guide to the 248a process for Siting and Construction of Telecommunications Facilities*, published pursuant to 248a(p), at the Vermont Department of Public Service, 112 State Street, Montpelier, VT, or by visiting <a href="http://publicservice.vermont.gov/telecom/">http://publicservice.vermont.gov/telecom/</a>. You may request a copy by mail by calling the Department at (802) 828-2811.
- Additional documents available on the Public Utility Commission's website to assist you with this process include the following:
  - o *A Citizen's Guide to the Public Utility Commission*, available at: <a href="https://puc.vermont.gov/document/citizen-guide-public-utility-commission">https://puc.vermont.gov/document/citizen-guide-public-utility-commission</a>.
  - Public Participation and Intervention in Proceedings Before the Public Utility Commission, available at:
  - o <a href="https://puc.vermont.gov/document/public-participation-and-intervention-proceedings-public-utility-commission">https://puc.vermont.gov/document/public-participation-and-intervention-proceedings-public-utility-commission</a>
  - o <a href="http://puc.vermont.gov/document/section-248a-procedures">http://puc.vermont.gov/document/section-248a-procedures</a>





VERTEX TOWERS LLC P.O. BOX 680 MEDFIELD, MA 02052

## rerizon

51 ALDER STREET MEDWAY, MA 02053 VERIZON WIRELESS

## ADVANCE NOTICE - WALLINGFORD VERTEX TOWERS **EXHIBIT B**











# 100 SEWARD HILL ROAD EAST WALLINGFORD, VT 05742 RUTLAND COUNTY

WALLINGFORD

VT-VT-0120A

# SITE NO: VT-VT-0120A

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## DO NOT SCALE DRAWINGS

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## PROJECT SUMMARY

SHEET INDEX

VICINITY MAP

SHT. DESCRIPTION NO.

TITLE SHEET

100 SEWARD HILL ROAD EAST WALLINGFORD, VT 05742 SELF SUPPORT TOWER 43° 27° 05.93 N 72° 53° 18.14" W 6-028-0030 WALLINGFORD 140' A.G.L. 1,610 LONGITUDE: GROUND ELEV: TOWER HEIGHT: TOWER TOP ELEV: TOWER TYPE: LATITUDE: SITE ADDRESS: PROPERTY ID: TOWER INFO: SITE NAME:

> PROPOSED GRADING PLAN AND ROADWAY PROFILE SECTON 1 3 PROPOSED GRADING PLAN AND ROADWAY PROFILE SECTON 2 PROPOSED COMPOUND PLAN PROPOSED ELEVATIONS

EXISTING CONDTION PLAN

DURNG CONSTRUCTON, PER FCC MANDATE, ENHANCED EMENDENCY 11) SERVICE IS REQUIRED TO MEET MATCHWICE STANDARDS. CAVEL, SWIL BE GRACED TO A LUNDON SLOPE, FERTLATED, CEED AND COFFEED WITH MALCH UNLESS OFFERNING WITED. THE REPORTERS SMILL ESTABLES HAD MARTHN SQL ERCSION AND MARTHARM COMPROSE AF ALL THESS.

PROPOSED SITE PLAN

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ANTENNA MOUNT DETAILS & STRUCTURAL NOTES

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100 SEWARD HILL ROAD EAST WALLINGFORD, VT 05742 RUTLAND COUNTY

WALLINGFORD

VT-VT-0120A

ARTHUR P., DAVID B. & LOUISE SEWARD 37 SEWARD HILL ROAD E. WALLINGFORD, VT 05742

PROPERTY OWNER:

HB-1 LOW RISK SITE HANDBOOK SECTION 1 HB-2 LOW RISK SITE HANDBOOK SECTION 2 HB-3 LOW RISK SITE HANDBOOK SECTION

1-1

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VERTEX-VERMONT TOWERS LLC P.O. BOX 680 MEDFIELD, MA 02052

Z-7 PROPOSED ANTENNA AND EQUIPMENT

DETAILS

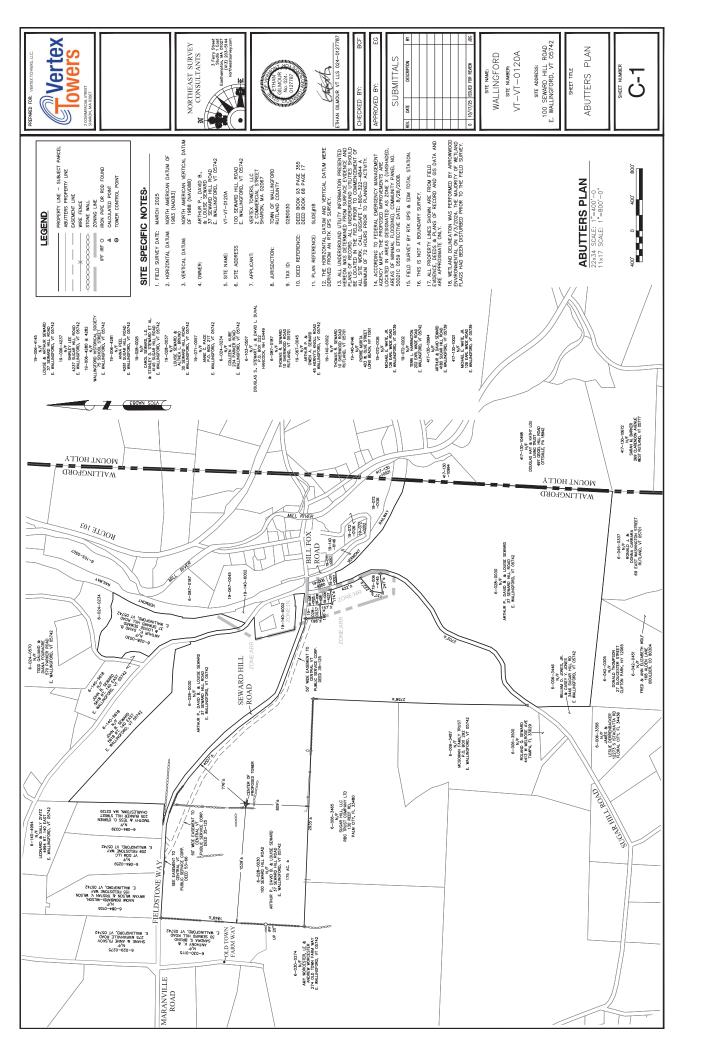
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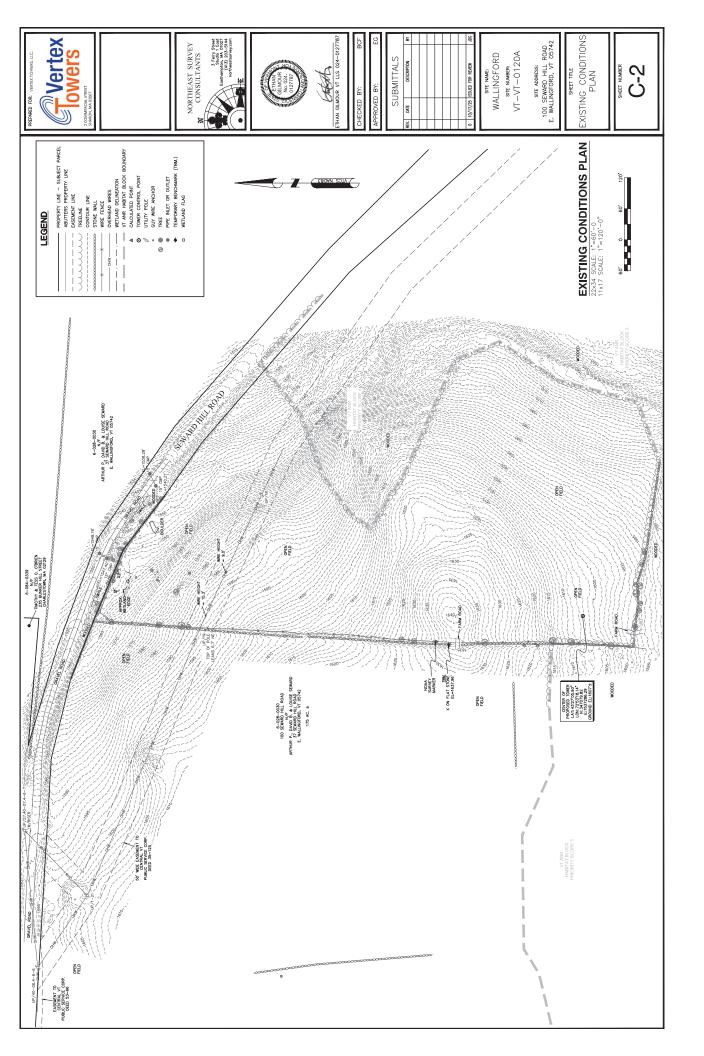
VERIZON WIRELESS 51 ALDER STREET MEDWAY, MA 02053 (508) 330—3300

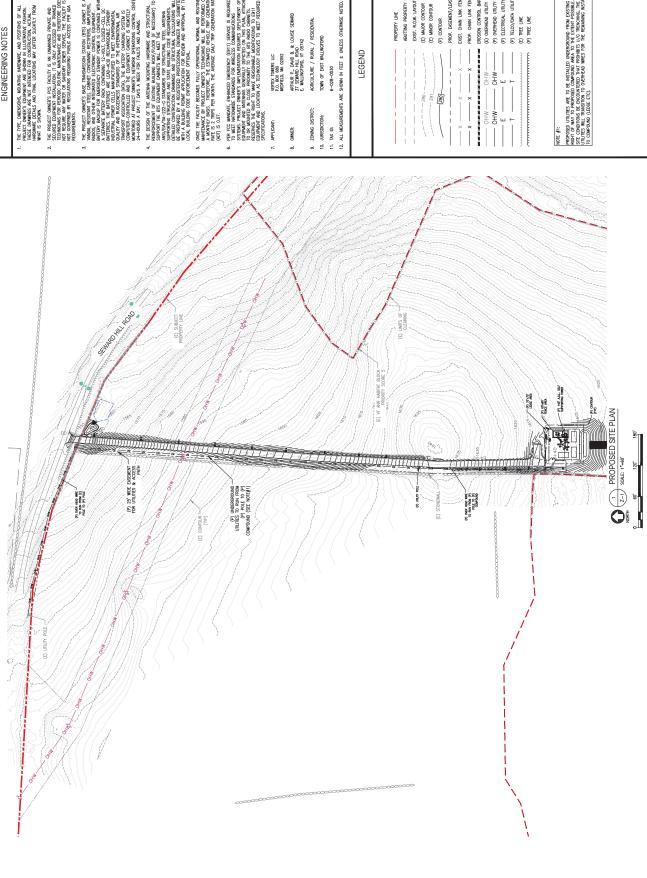
ADVANCED ENGINEERING GROUP, P.C. 179 SWANSEA MALL DRIVE (SUITE 1) SWANSEA, MA 02777 PHONE: (508) 343-1414 LAND SURVEYOR:

NORTHEAST SURVEY CONSULTANTS 3 FERRY STREET, STUDIO 1 EAST EASTHAMPTON, MA 01027 PHONE: (413) 203-5144

TITLE SHEET







## **ENGINEERING NOTES**

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- 5. ONCE THE FACILITY BECOMES FALLY OPPRATIONAL, NORMAL, AND ROUTINE MANITEMENT EN PROJECT OF MASS. TELORAGONS THE DE PRISONED MASS. TREASCHOST, TO BE STANDED WHICE FIND CORRESHING MASS. THEREFORE, THE STANDED MASS CREATING MASS. (AUR) S 0.073.
- 6. RP ECK WARDER, DEMOND DIRECTOR, DISSORGE SCHOOL STEEN PROTECT SHAPES FOR WILLIAM SCHOOL SHAPES SCHOOL SHAPES STEEN FORCET OWNERS WELLDESCHOOL SHARES EPENDANGE OF STEEN FORCET OWNERS STEEN STEEN SHAPES SHAPES SHAPES TO BE WANTED IN LESS FROMINT TO HE IS AMOUNT OWNERS. RESERVES HE REAT TO WAR ERSONABLE MODERNINGS TO BHIT EQUARMENT AND LOCATION AND STEEN SHAPES AND SHAPES SHA
- ARTHUR P., DAVID B. & LOUISE SEWARD 37 SEWARD HILL ROAD E. WALLINGFORD, VT 05742

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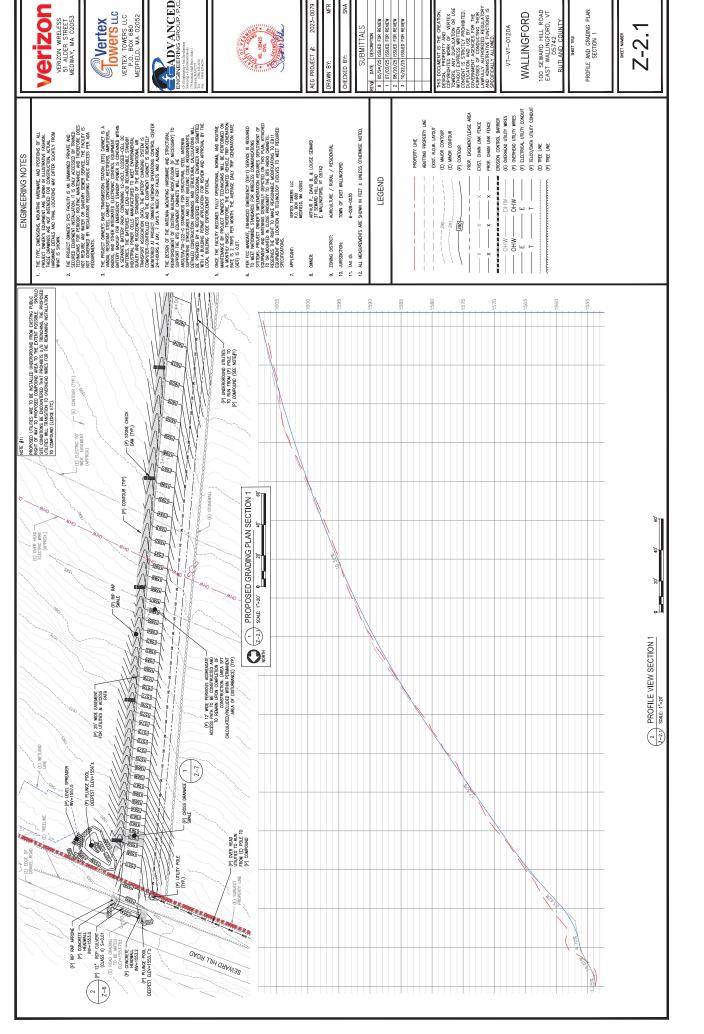
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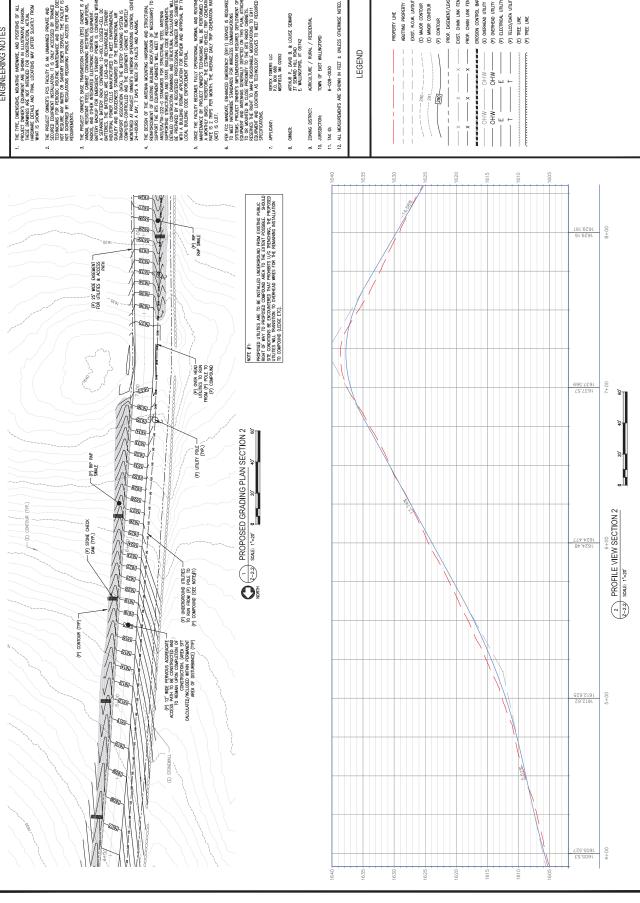
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100 SEWARD HILL ROAD EAST WALLINGFORD, VT 05742 RUTLAND COUNTY

PROPOSED SITE PLAN

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## **ENGINEERING NOTES**

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- 5. ONCE THE FACILITY BECOMES FALLY OPPRATIONAL, NORMAL, AND ROUTINE MANITEMENT EN PROJECT OF MASS. TELORAGONS THE DE PRISONED MASS. TREASCHOST, TO BE STANDED WHICE FIND CORRESHING MASS. THEREFORE, THE STANDED MASS CREATING MASS. (AUR) S 0.073.
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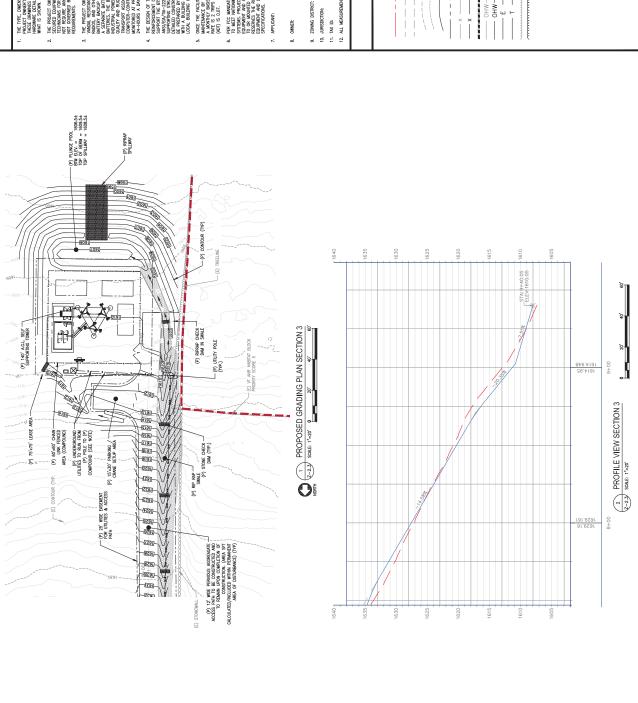
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## WALLINGFORD

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PROFILE AND GRADING PLAN SECTION 1

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## **ENGINEERING NOTES**

THE TIPE, DIRENSIONS, MOUNTING HARDWIRE, AND POSTIONS OF ALL PROLLECT OWNERS'S EQUADRICE MES ESTONMEN LILESTROME SCHOOL WHITE BOARNES ARE NOT INTENDED FOR CONSTRUCTION, ACTUAL HARDWING TRIALS AND FINAL LOCATIONS MAY DEFER SLIGHTLY FROM WHAT IS SHOWN.

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12. ALL MEASUREMENTS ARE SHOWN IN FEET  $\pm$  UNLESS OTHERWISE NOTED. TOWN OF EAST WALLINGFORD 10. JURISDICTION: 11. TAX ID:

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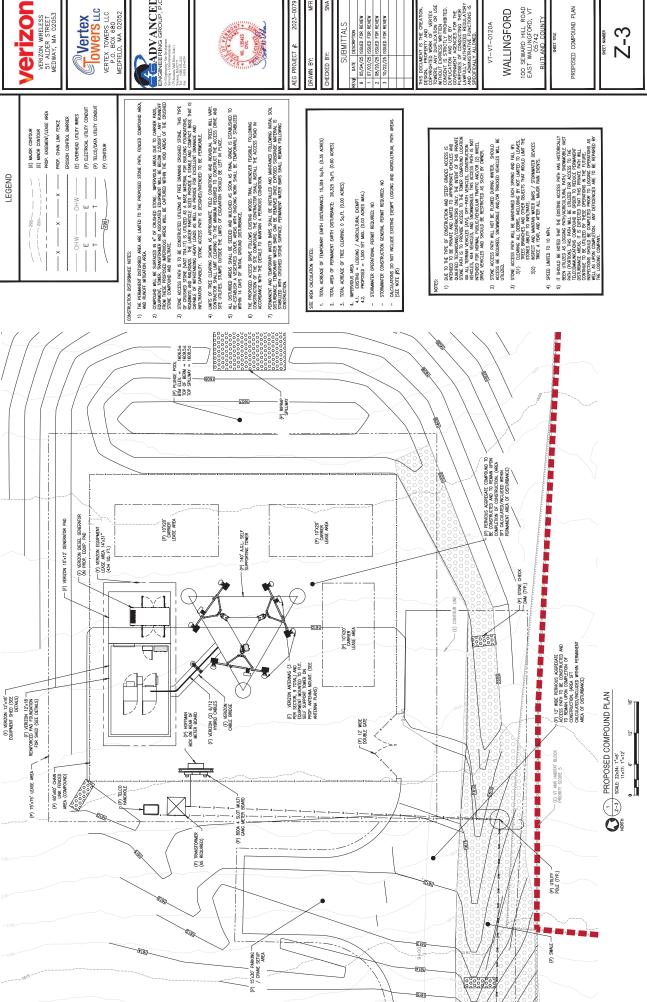
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(E) TREE LINE (P) TREE LINE

PROFILE AND GRADING PLAN SECTION 1

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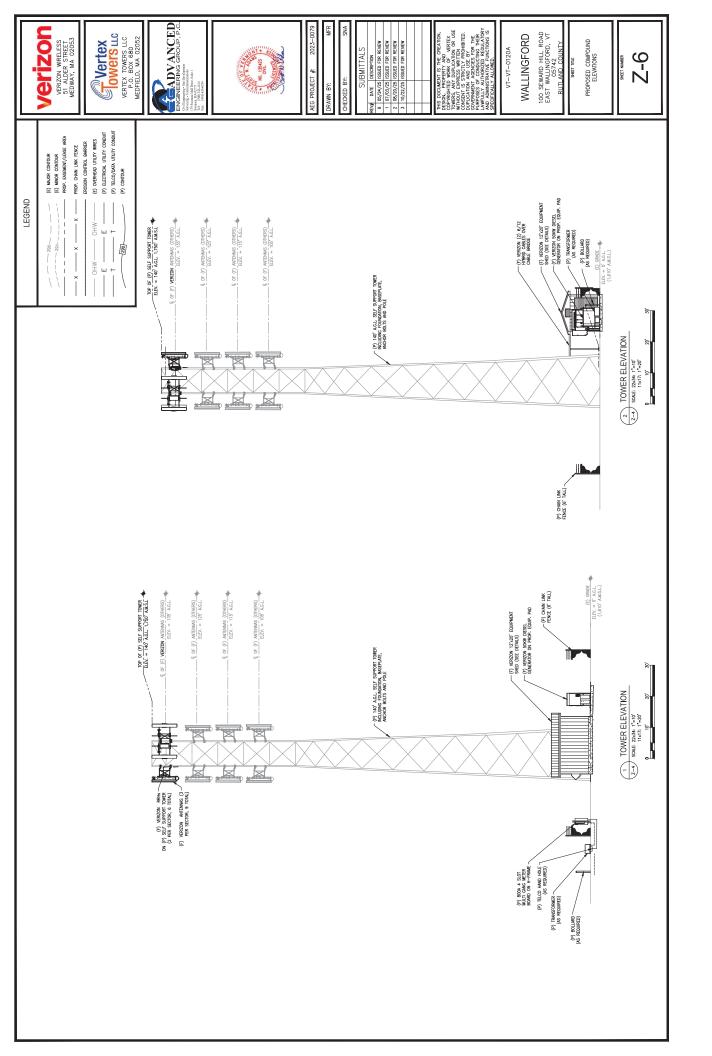
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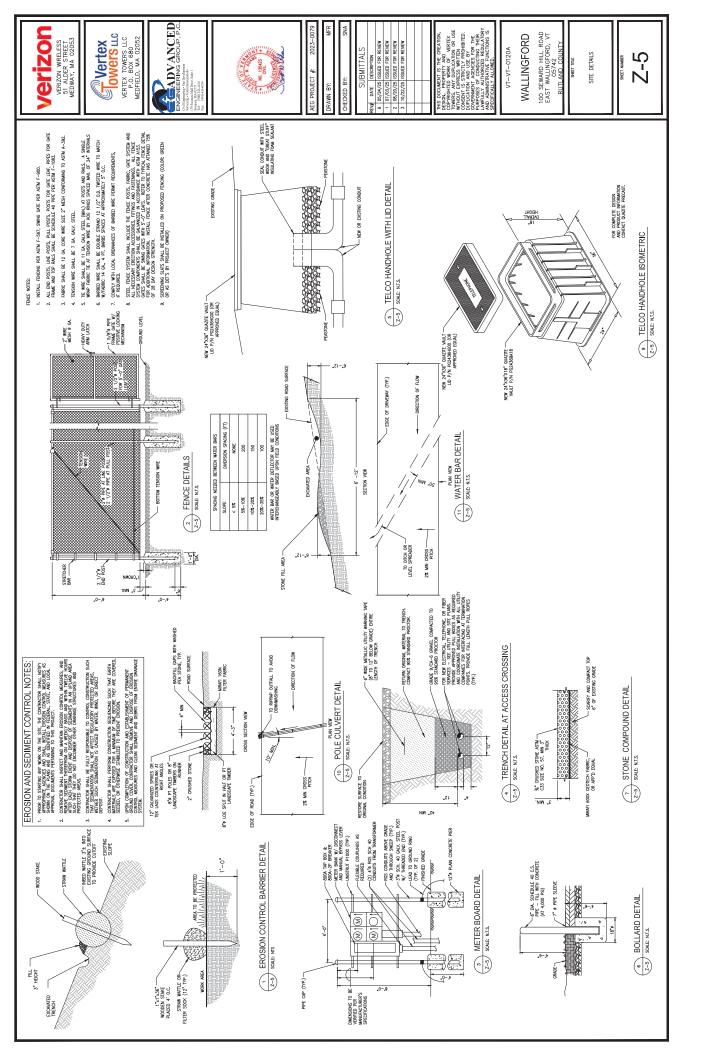
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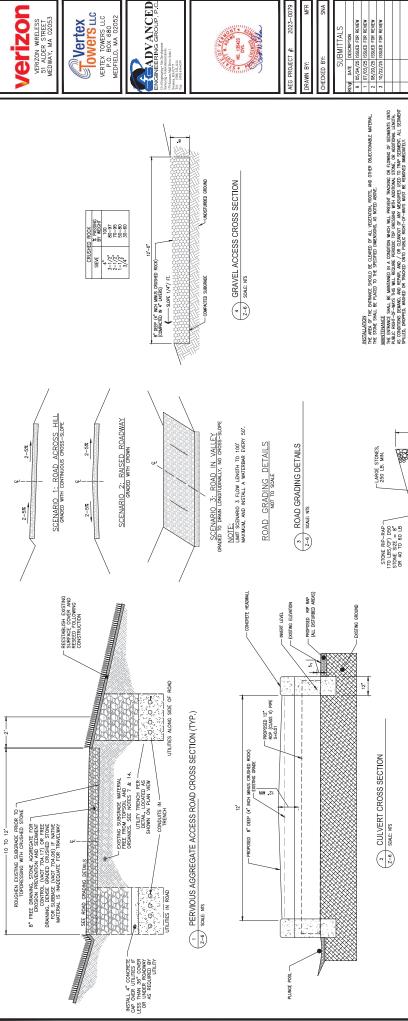
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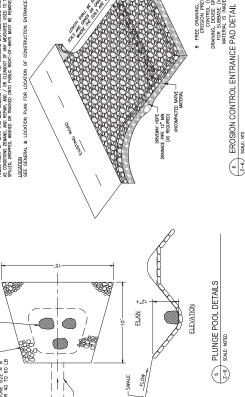


## ACCESS ROAD NOTES: 1. ACCESS TO FOLLOW EXISTING PATHS WHENEVER FEASIBLE.

- TREE CLEARING SHALL BE LIMITED TO THE MINIMUM REQUIRED TO PERMIT CONSTRUCTION VEHICLE ACCESS, SEE PLAN FOR CLEARING LIMITS, STUMPS OUTSIDE THE ACCESS, UTILITY TRENCH, OR FILL LIMITS SHALL BE LEFT IN PLACE.
- CONSTRUCTION STANDARDS SHALL MEET OR EXCEED THOSE OUTLINED IN "THE ACCEPTABLE MANAGEMENT PRACTICES FOR MAINTAINING WATER QUALITY ON LOCAING JOBS IN VERMONT" HANDBOOK.
- UTILITY TRENCH LOCATION SHOWN AS TYPICAL. REFER TO SITE PLAN FOR UTILITY PLACEMENT
- STABILZE ALL EXPOSED SOILS IN CONFORMANCE WITH THE LOW RISK HANDBOOK OR STORMWATER CONSTRUCTION GENERAL PERMIT. AT A MINIMUM ALL SOILS SHALL BE STABILZED WITHIN 14 DAYS.
- CONTRACTOR TO FOLLOW STATE OF VERMONT LOW RISK HANDBOOK FOR EROSION PREVENTION AND SEDIMENT CONTROL. SEE EPSC LOW RISK HANDBOOK.
- FRMOVE UNSUTRBLE SUBGRADE MATERAL AND REPLACE WITH CRUSHED STONE AGGREGATE OR NATIVE MATERIAL AND SLOPE TO PROVIDE STABLE WORKING SUFFACE.
- CUT/FILL SLOPES TO BE RE-SEEDED AND STABILIZED WITH MULCH, EROSION CONTROL MATTING, STONE RIPRAP, AND/OR WOOD CHIPS ONCE FINAL GRADE HAS BEEN ESTABLISHED.

ACCESS ROAD TO BE GRADED WITH A MINIMUM OF 2% CROSS-SLOPE.

- RE-MOGENTED SLOPES EXCEEDING 3H:1V UPON RESTORATION TO BE MATTED WITH JUTE MAT EROSION CONTROL BLAWETS, NORTH AMERICAN GREEN S150BN, OR APPROVED EQUIVALENT.
- 11. INSTALL EROSION CONTROLS IN ACCORDANCE WITH THE SITE PLANS AND PROJECT PERMITS, ADDITIONAL EROSION CONTROLS MAY BE REQUIRED AS DIRECTED BY THE PROJECT ENVIRONMENTAL COMPLANCE INSPECTOR OR THE ON-SITE PLAN COORDINATOR.
  - 12. INSTALL PERMANENT WATER BARS IN ACCORDANCE WITH TYPICAL DETAIL.
- MINIMALLY COMPACT EXISTING SUBGRODE MATERIAL AS NECESSARY TO CREATE A STRBLE WORKING SURFACE FOR CONSTRUCTION ACCESS, MITHOUT OVER-COMPACTING AN INSERTING AN IMPROVIDE STRAINED AN IMPROVIDE STRAINED AN IMPROVIDE STRAINED AN IMPROVIDE STRAINED AND ESTABLISM TO STRAINED AND ESTABLISM TO STRAINED AND ESTABLISM TO PROMOTE ENTENDATION.



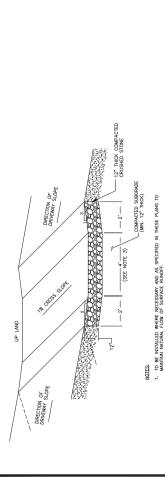
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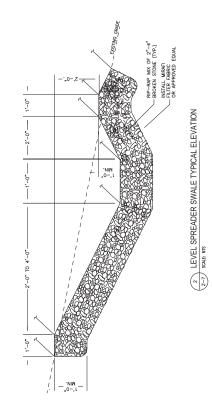
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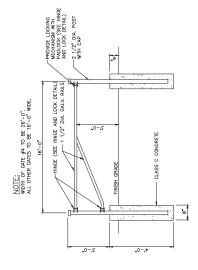




3. THE 4' WIDE SWALE BASE IS TO BE CONSTRUCTED LEVEL ACROSS ITS WIDTH.

2. MINIMUM SWALE DEPTH: 6".





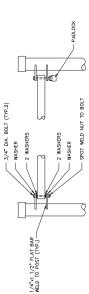
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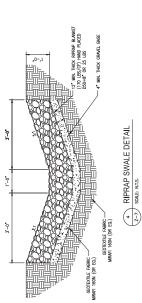
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NET INCREASE CHANGE TO THE FACIAL SURFACE AREA: 49.31 SQ.FT -00.00 SQ.FT 49.31 SQ.FT

VERIZON PROJECT INFORMATION & DIMENSIONS

=1.02 SQ.FT. =1.02 SQ. FT. =1.64 SQ.FT.

RRH: (3) 15.887X3.17X11.937 (3) 14.967X3.37X10.247 ANTENNA: (6) 11.9"X72.9"X7.1" (3) 15.75"X28.9"X5.5"

EXISTING EQUIPMENT TOTAL = 0 SQ.FT

ANTENNA (0) 0"x0" =0 SQ.FT.
ANTENNA (0) 0"x0" =0 SQ.FT.

REQUIRED < 75 SQ.FT.

DINENSION SURFACE AREA OF THE FACES OF THE EQUIPMENT ON SUPPORT STRUCTURE

OVP BOX: (1) 8"X29.5"X12.6" =1.
PROPOSED EQUIPMENT TOTAL =49.31 SQ.FT.





2'0" 0'6" 457 SQ.FI.

2'-0" 7'-3" 457 SQ.FT.

0'-0" 0'-0"

MAXMAUN VERTICAL, EXTENSION < 10°-0" TRACAL SUPPOSTION < 10°-0" TRACAL SUPPOSTING THE STRUCTURE STRUCTURE STRUCTURE STRUCTURE SUPPOSTION SUPPOSTION SUPPOSTION SUPPOSTION SUPPOSTION SUPPOSTION SUPPOSTION SUPPOSTION SUPP

— PROP. 14'x30' (420 SQ. FT.) LEASE AREA

NO PANEL ANTENIANS TO BE REMOVED. (6) 11.97x72.97x7.1" & (3) 15.757x28.97x5.5" PANEL ANTENIANS TO BE INSTALLED





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St. Charles	

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	2023-00	
Control	AEG PROJECT #:	

PROP. 12'x18" SHED BUILT ON REINFORCED CONCRETE FOUNDATION PAD (SEE STRUCTURAL SHEETS FOR MORE INFORMATION AND DETAILS)

PROP. LESSEE'S EQUIPMENT CABINET

PROP. LESSEE'S BATTERY CABINET

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PROP. 4" WIDE ROLL-UP DOOR

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DIRECTOR CONDITIONS THEIR

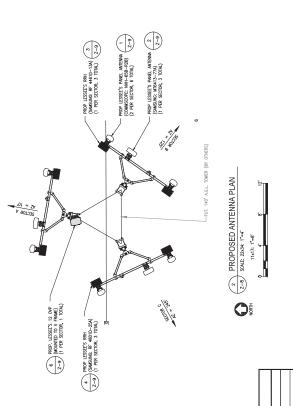
PURPOSES OF CONDUCTING THEIR
LAWFULLY AUTHORIZED REGULATORY
AND ADMINISTRATIVE FUNCTIONS IS
SPECIFICALLY ALLOWED.

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RUTLAND COUNTY WALLINGFORD

PROPOSED ANTENNA AND EQUIPMENT PLANS

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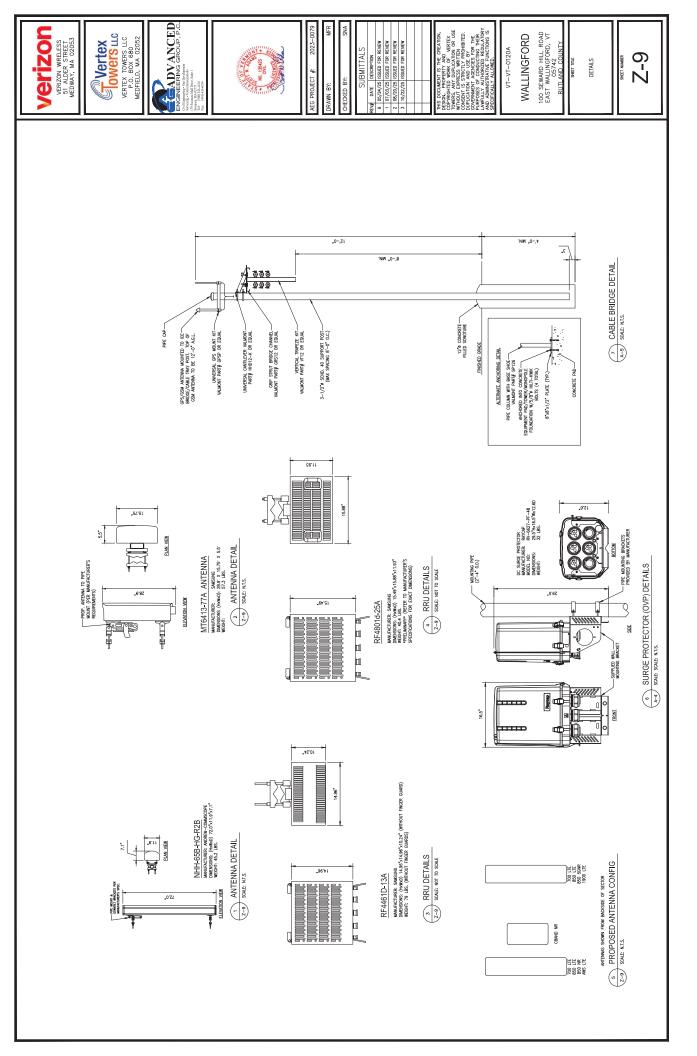


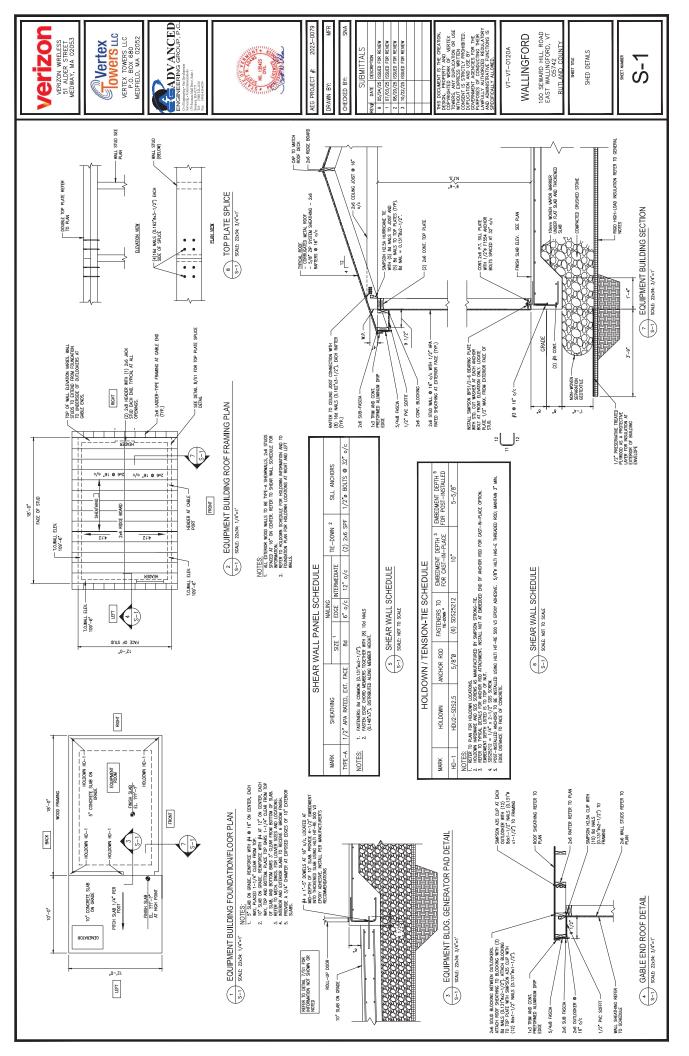
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COUNTY   CONSTITUTE	TELCO BOX  C LED WORK LAMP  UNUSIRUT H-FRAME  H) PIPE COLLIMNS W, BASE SH  K) KE CANGPY W, BASE SHOE  K)	
•	PROPOSED EQUIPMENT PLAN	

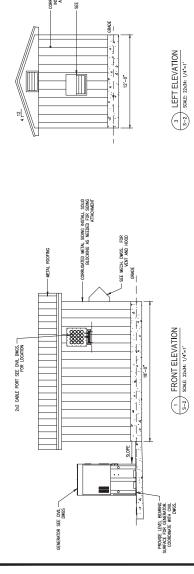
PROP. 12'x10' CONCRETE PAD (FOR GENERATOR)

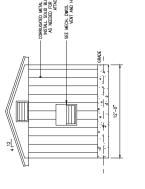
PROP. LESSEE'S KOHLER 50KW DIESEL GENERATOR

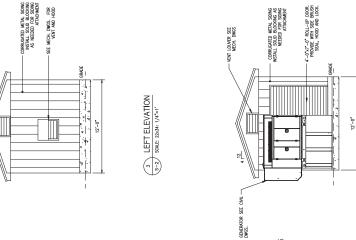
PROPOSED EQUIPMENT PLAN	
PROPOSED	Z-8 SCAE: 22x34: 1"=2' 11x17: 1"=4'













 $\frac{\mathrm{CHERAL}}{\mathrm{CHEROL}}$  . Des structural drawings in coalunction with the specificals and wechanical, electrical and chall. The structural drawings in coalunction with the specifical and challenges and the specifical an

Verizon

VERIZON WRELESS 51 ALDER STREET MEDWAY, MA 02053

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Wertex LOWER'S LLC VEREX TOWERS LLC P.O. BOX WEN MA 02052 E. CHINNEYS. TO GREED STONE MITTER. WESEN, WESEN, VENESD, WITTIES OF CRISEDS STONE ON GRAIN. AND LAKE CONTROL CHINNEYS. AND LAKE CONTROL CHINNEYS. AND LAKE CONTROL CHINNEYS. AND LAKE CONTROL CHINNEYS. CHINN





EXTERIOR SLABS ON GRADE:
CONVERTE CLASS: F3, SO, W1, C2
COMPRESSVE STREWGH = 5,000 PSI
MAX: W/CM RATIO = 0.40
AR CONTENT = 6% +/- 1.5%

4. List conerty service for the conference of a control o

THE CONTRIBUTION SHALL CONTRIBUTION OF THE NATIONAL DISCONSISTANCE OF THE NATIONAL DISCONSISTANCE OF THE NATIONAL DISCONSISTANCE OF THE NATIONAL DISCONSISTANCE SECURITY AND ADMITTANCE THE NATIONAL DISCONSISTANCE SECURITY AND ADMITTANCE OF THE NATIONAL DISCONSISTANCE OF THE NATIONAL DISCONSISTANCE OF THE STANCE PRINCIPAL OF THE NATIONAL DISCONSISTANCE OF THE NATIONAL CONTRIBUTION OF THE NATIONAL CONTRIBUTION OF THE NATIONAL DISCONSISTANCE OF THE NATIONAL CONTRIBUTION OF THE NATIONAL CONTRIBUTION OF THE NATIONAL CONTRIBUTION OF THE NATIONAL DISCONSISTANCE OF THE NATIONAL DISCONSISTANC

## BULDING MATERIALS

SENERATOR SEE CIVIL DWGS

METAL ROOFING

"MOTONS: WANDER 24 GAGE CORRUGATED METAL OVER GRACE ICE & WATER SHIELD.

C. CELLING, NONE.

D. FLOOR: CONCRETE SLAB. SEE CONCRETE NOTE #6 ABOVE.

INSULATOR A. BLOOM RLOOR SLAB AND OUTSIDE BUILDING PERIMETER: REPER TO CONCRETE NOTES ABOVE. C. WALLS: NONE.

LOUVERS: REFER TO MECHANICAL DRAWINGS.

DESCIN CRITERA 1. CORES DE 2018 A ASC 7-10, AS ANDIED BY THE 2015 VERMONT FIRE AND BUILDING SWETY CODE. 2. BUILDING SPECTATION RISK CAREGORY: III.

S<sub>S</sub> = 0.338, S1 = 0.105 D (ASSUMED) Pg = 50 PSF Ce = 1.2 Ct = 1.2 It = 1.10 Pl = 55.4 PSF Ps = 52 PLUS DRIFT 125 PSF V = 120 MPH VASD = 93 MPH Iw = 1.0 GCpi = +/- 0.18 ASCE 7-10 1. LOUIS RE ZAIL AN DOST 72. BURNON/STRUCTURE RISK CARTS
3. ROUTE MODES
4. SHOW BODGE
4. SHOW BODGE
5. FROM BODGE
6. WIND BODGE
6. WIND SEED
7. STRUCK AND SEED
7.

RIGHT ELEVATION
S-2 SOME: 22x34: 1/4"=1"

S-2 SCALE: 22x34: 1/4"=1"

PROVIDE LEVEL BEARING SUPFACE FOR GENERATOR. COORDINATE WITH CIVIL DWGS.

SLOPE

1111

GRADE

SEE MECH. DWGS. FOR-VENT AND HOOD

CORRUGATED METAL
SIDING INSTALL SOLID
BLOCKING AS NEEDED
FOR SIDING ATTACHMENT

BEARING WALL SYSTEM WITH LIGHT-FRAMED WOOD WALLS SHEATHED WITH WOOD STRUCTURAL PANELS RATED FOR SHEAR RESISTANCE. SDS = 0.345, SD1 = 0.166 C



SCORE W. Colo. AEG PROJECT #:

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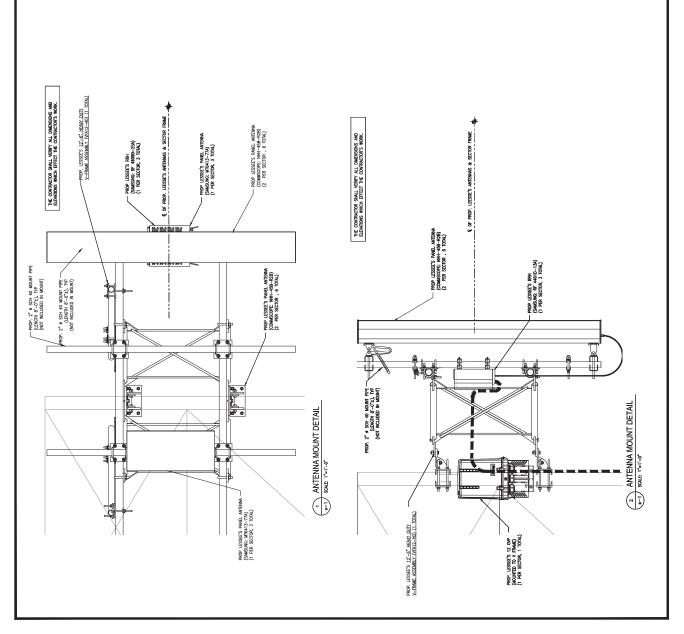
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WALLINGFORD

100 SEWARD HILL ROAD EAST WALLINGFORD, VT 05742 RUTLAND COUNTY

S-2

SHED DETAILS



## STRUCTURAL NOTES

- DESION REQUIREMENTS ARE PER STATE BUILDING CODE AND APPLICABLE SUPPLEADINTS, ANS/ASCE7, EA/TIA-222-G STRUCTURAL STANDARDS FOR STEEL ANTENIA SUPPORTING STRUCTURES.
- CONTRACTOR SHALL VERBY ALL DIMENSIONS AND CONDITIONS IN THE FIELD PRIOR TO FABRICATION AND ERECTION OF ANY MATERIAL ANY UNUSUAL CONDITIONS SHALL BE REPORTED TO THE ATTENTION OF BANKER OF RECORD.
- DESIGN AND CONSTRUCTION OF STRUCTURAL STEEL SHALL CONFORM TO THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION "SPECIATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS".
  - STRUCTURAL AND MISCELLANEOUS STEEL SHALL CONFORM TO ASTM A36 STRUCTURAL STEEL UNLESS OTHERWISE INDICATED.
- STEEL PIPE SHALL CONFORM TO AGNI AGOD "YOLD-FORMED WELDED & SEAMLESS CARBON STEEL STRUCTURE, TUBING," GRADE A, OR ASTM ASS PIPE STEEL BLACK AND HOT-LOPPED ZINC-COATED WILLDED AND SEAMLESS TIPE E OR S, GRADE B, PIPE SZES INDICATED ARE NOMINIAL ACTUAL OUTSINE DAMETRE S LARGER.
- ALL STEEL WATERALS SHALL BE OALWANZED AFTER FABRICATION IN ACCORDANCE WITH ASTM A123 TYDIC, (HOT-DIP GALVANZED) COATINGS ON IRON AND STEEL PRODUCTS", UNLESS OTHERWISE NOTIO. STRUCTION, CONNECTION BOLTS SHALL BE HEN STREAKTH BOLTS (BEARNO THYS) AND CONFORM TO ASTM AZZE "NEW STREAKH BOLTS FOR STRUCTIONAL UNINS, NOLLIDORS STRAELE NINS AND HANDERS", ALL BOLTS SHALL BE 5/8" DAY, UNLESS OTHERWES MOUNTED.
- AL BOLTS, ANCHORS AND MISCELLANEOUS HARDWARE SHALL BE GALVANIZED IN ACCORDANCE WITH ASTA 72NG-COATING (HOT-DIP) ON IRON AND STEEL HARDWARE", UNLESS OTHERWISE NOTED.
- IN THE WILL DELL LINES, SEE UPON THE AUGUST CHARGES SERVICE RECEIVED WITH SECURIOR THE CHARGES THE SERVICE SER
  - On controller soult compare with as score from secondary of secondary
    - INCORRECTLY FABRICATED, DAMAGED OR OTHERWISE MISTITING OR NONCONFORMING MATERIALS. COMUTIONS SAFEL BE REPORTED TO THE CORSTRUCTION, MANAGER PRODE TO READED, OR CORRECTION, MANAGER PROPOWL.
- UNISTRUTS SHALL BE FORMED STEEL CHANNEL STRUIT FRAMING AS MANUFACTURED BY UNISTRUIT CORP. WAYES.
   ODRIVINGEN, MO REJOUL STRUIT MEMBERS SHALL BE "L-2/6/K1-1/2/6/1/26, UNILESS OTHERMISE NOTED. NO SHALL BE NOI—IJP GALWANZED AFTER FABROATION.
- 13. EPOYY ANCHOR ASSEMBLY SHALL CONSIST OF 1/2" DAMETER STAMLESS STEEL ANCHOR ROD WITH NITS & WAGNER, MITH REMALLY HEACOLD BISSTI, A SCREEN TUBE AND A EPOYY ACHESING. THE ARCHORORO SYSTEM SHALL BE THE HILT-HI NF-70 SYSTEM, (AS SPECPRED IN DWG.) OR ENGINEERS APPROVED EQUAL WITH ←1/4" ANN. EMBEDMENT DEFIH.
  - - 14. EDMISON BOTS SHALL CONTORN TO FEDERAL SPECIOLITON FF-S-255, GOUDF IL TIPE 4, OLISES I, HETIN KWIF BOTT I OK APPROFID EDIAL, INSTALLATION SHALL BE IN ACCIDENACE WITH IER WANGFOUNDESS RECOMMEDIONICS, MINIMUM, EMBEDDERT SHALL BE 2-1/27. 15. GRAVEL SUB BASE AND CONCRETE SHALL BE PLACED AGAINST UNDISTURBED SOIL.
      - 16, CONCRETE FOR FENCE, AND ICE BRIDGE SUPPORT SHALL BE 3000 PSI AIR ENTRAINED (4%-6%) NORALL, WEISHT CONCRETE.
- 17. ALL CAST IN PLACE CONCRETE SHALL BE MIXED AND PLACED IN ACCORDANCE WITH THE REQUIREMENTS OF ACI 318 AND ACI 301.
- 18. THE FOLLOWING MINIMUM CONCRETE COVER OVER REINFORCING STEEL SHALL BE AS FOLLOWS UNLESS NOTED OTHERWISE.
- 19. LUMERS SWALL COMPLY WITH THE REQUIREMENTS OF THE MALENCAN MISTIRUTE OF THABER CONSTRUCTION AND THE NATIONAL POREST PRODUCTS ASSOCIATION'S MATIONAL DESIGN SPECIFICATION FOR NOOD CONSTRUCTION, ALL LUMERS SWALL BE PRESSURE TREATED AND SWALL BEST SINCUSING SWALL GROUPS AND CONSTRUCTION OF CONSTRUCTION. ALL EXPOSED EDGES SHALL BE PROVIDED WITH A 3/4"x3/4" CHAMFER UNLESS NOTED OTHERWIS

... 1-1/2









## CONTRACTOR

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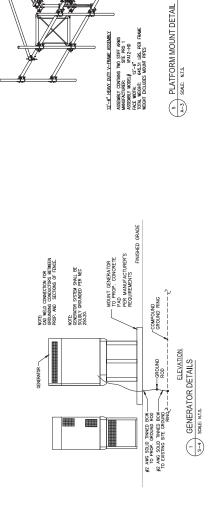
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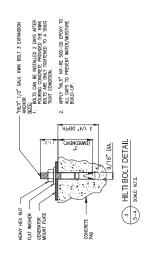
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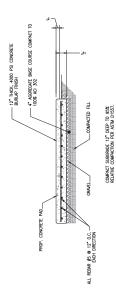
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& STRUCTURAL NOTES

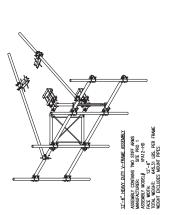
S-3







CONCRETE PAD DETAIL
SOME: NTS.





ESADVANCED ENGINEERING GROUP, P.C.

Vertex 10Wers LLC VERTEX TOWERS LLC P.O. BOX 680 MEDFIELD, MA 02052

Verizon

VERIZON WRELESS 51 ALDER STREET MEDWAY, MA 02053

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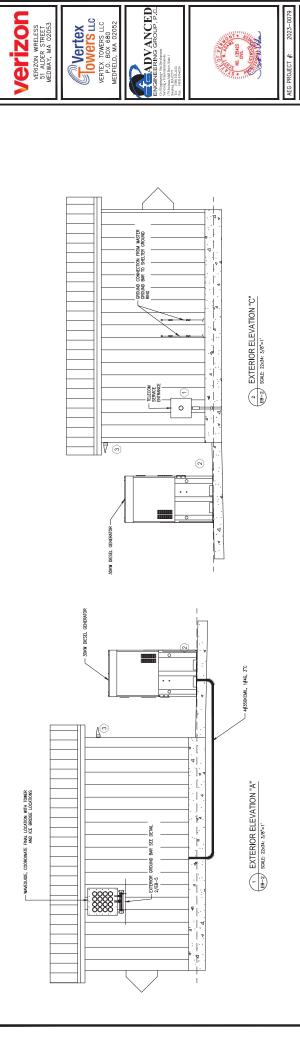
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100 SEWARD HILL ROAD EAST WALLINGFORD, VT 05742 RUTLAND COUNTY

STRUCTURAL DETAILS

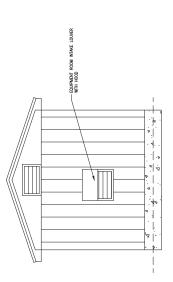
**S-4** 



- $\boxed{1}$  provide 2° SCH 40 PVC from utility pole to telecom pullbox. Provide 2° SCH 40 thru wall into shelter.

### GENERAL NOTES:

- COORDINATE BULLING CONSTRUCTION WITH STRUCTURAL DRAWNINGS.
   COORDINATE FAMIL MECHANICAL EQUIPMENT LOCATIONS WITH MECHANICAL ENHANCES.
   COORDINATE WITH ELECTRICAL SITE DRAWNINGS FOR FAMIL CONNECTIONS OF GROUNDING CHEES.
  - KEY NOTES:
- (2) provide connection of conduit and withing from verizon battery change to generator fer manufacturety recommendations. (3) provide hab wheldto moint  $\vec{\mathbf{e}}'$  above door.





EXTERIOR ELEVATION "B"

(EB-2) SOME: 22x34: 3/8"=1'

(5)

30KW DIESEL -GENERATOR



























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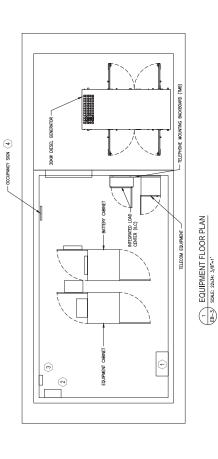
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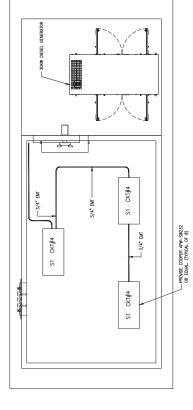
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SHED DETAILS

**EB-2** 





REFLECTED CEILING PLAN - ELECTRICAL (BE-3) SOME 20:38: 3/8"=1"

- 1. CONTRACTOR TO CONFIRM ALL EQUIPMENT LOCATIONS WITH OWNER.
- COORDINATE BUILDING CONSTRUCTION WITH STRUCTURAL DRAWINGS.
   COORDINATE FINAL MECHANICAL EQUIPMENT LOCATIONS WITH MECHANICAL DRAWINGS.
- COORDINATE WITH ELECTRICAL SITE DRAWINGS FOR FINAL COORDINATE WITH ELECTRICAL SITE DRAWINGS FOR FINAL CONNECTIONS OF GROUNDING CABLES.
- 6. ALL QUELT PROT DE 11 WET AND STORMED FROM THE ALL QUELT PROT DE 61" WING AND STORMED FROM THE ALL QUELT PROT DE 100" AND STORMED FROM THE ALL OBJECTS SHOWN WITH 17" HOWERS AND INSULIND ESTIMATE SHOWER AND LESS ADDRESS AND STORMED THE ALL OBJECTS OF SECURING DISAN AND STORMED FROM THE ALL OBJECTS ON THE ALL OBJECTS OF SECURING DISAN AND STORMED FROM THE ALL OBJECTS ON THE ALL OBJECTS OF STORMED THE ALL OBJECTS OF STORMED

### GENERAL NOTES:

- 5. ALL INTERIOR GROUND CABLES TO BE ∦2 THHN STRANDED GREEN UNLESS OTHERMISE NOTED.

- KEY NOTES:  $\overline{\langle 1 \rangle} \text{ provide (1) 24" foliding table and (1) rolling office chair for work space. }$
- $\overline{(2)}$  promde (1) commercial, grade rolling utility cart. Heavy duty polymer with 3 syelives
  - $\boxed{3}$  PROVIDE (1) 6' FIBERGLASS STEP LADDER WITH MINIMUM 350 LB, CAPACITY.
- $\frac{4}{3}$  occupancy son shull be requiry yosel. Dupbels son in letters not issen in some one of comparing discretization that reduce this door to remain open when the space is coupled?







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LAWFULLY AUTHORIZED REGULATORY
AND ADMINISTRATIVE FUNCTIONS IS
SPECIFICALLY ALLOWED.

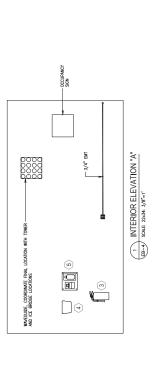
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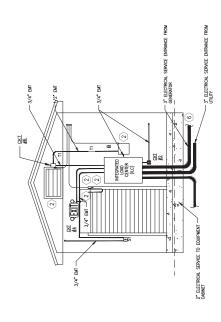
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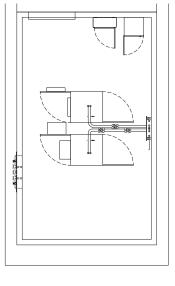
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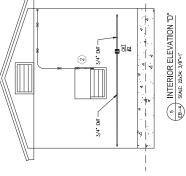
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**EB-3** 











## GENERAL NOTES: 1. CONTRACTOR TO CONFIRM ALL EQUIPMENT LOCATIONS WITH OWNER

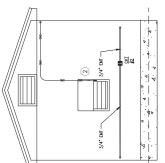
- 2. COORDINATE BUILDING CONSTRUCTION WITH STRUCTURAL DRAWINGS
- COORDINATE FINAL MECHANICAL EQUIPMENT LOCATIONS WITH MECHANICAL DRAWINGS

4. COORDINATE WITH ELECTRICAL SITE DRAWINGS FOR FINAL CONNECTIONS OF GROUNDING CABLES

- all nteror group cables to be  $\mathfrak{k}2$  then stranged green unless otherwise noted all grounding cables to be secured using wax string. Plastic whee tess not permitted
  - ALL CABLE TRAY TO BE 18" WIDE AND SUSPENDED FROM THE WALL AS SHOWN WITH INSULATED WALL AS SHOWN WITH INSULATED
    - DO NOT INSTALL RECEPTACLES ABOVE FIXED ELECTRIC BASEBOARD HEATERS PER NEC AND MANUFACTURER'S REQUIREMENTS

(4) INTERIOR GROUNDING PLAN (EB-4) SOME: 22x34: 3/8"=1"

- PROVIDE GROUNDING JUMPER CONNECTION PER NEC ARTICLE 250. PROVIDE BURNDY YGC. YGHC, ON EQUAL
- $\boxed{2}$  provide grounding lug connection per nec africle 250. Provide Burrady YGA, YGHA, OR EQUAL, PROVIDE WITH MIN 1/4 X 20 SS CAP SCREWS, SS WASHER AND LOCK NUT
  - $\boxed{3}$  provide (1) wall mounted badger 10# CO2 fire extinglisher. Final location determined  $\boxed{9}$  in Field  $\left\langle 4\right\rangle$  provide (1) wall mounted plastic file tray, LR-Smoke, final location determined in FeLD
    - $\left\langle 5\right\rangle$  provide (1) wall mounted eye wash station, single 320z, final location determined in FeLD
      - $\langle 6 \rangle$  promde connection of conduit and wiring to generator per manufacture's recommendations.







SADVANCED

(EB-4) INTERIOR ELEVATION "C"

Wertex LOWER'S LLC VEREX TOWERS LLC P.O. BOX WEN MA 02052

TELECOMM -SERVICE ENTRANCE

\_ 3/4\* BMT

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MASTER GROUND BAR SEE -DETAL 1/EB-5

verizon

VERIZON WRELESS 51 ALDER STREET MEDWAY, MA 02053

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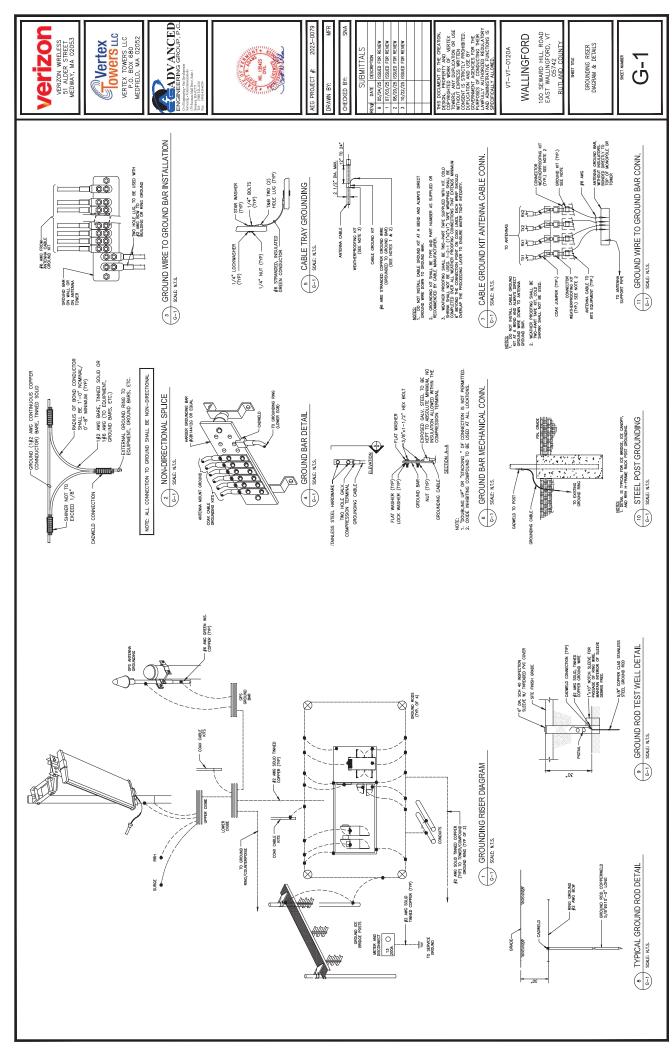
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05742
RUTLAND COUNTY

SHED DETAILS





## The Low Risk Site Handbook

for Erosion Prevention and Sediment Control



## The Low Risk Site Handbook for Erosion Prevention and Sediment Control

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Contact Information
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### able of Contents

Section 1. Introduction
What is ercsion prevention and sedime
Do I need a permit?
Application Process

## Section 2: The Requirements

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2 Into Robinstandino Aver.

3 Bassino Construction Ed.

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5 Bassino Construction Ed.

6 Stop Con Chaministic Result.

Control Humanistic Construction Formatic Controls.

8 Stable Exposed Stabilistics

10 Stable Exposed Stabilistics

10 Stable Exposed Stabilistics

11 Demonrary Activities

12 Important Quicklists

## Section 3: Additional Resources How to calculate slope..........



cordingly, only woven and interlinked pro approved for use in temporary RECP applic



(See Tables 4.3 and 4.4 of the Vermont Standards & Specifications for Eroson Prevention and Sediment Control)

verizon

VERIZON WRELESS 51 ALDER STREET MEDWAY, MA 02053

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### EGADVANCED ENGINEERING GROUP, P.C. Vertex 10wers LLC VERTEX TOWERS LLC P.O. BOX 680 MEDFIELD, MA 02052

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10/22/25	ISSUED FOR REVIEW

## WALLINGFORD

100 SEWARD HILL ROAD EAST WALLINGFORD, VT 05742

SITE HANDBOOK

HB-1

### Section 2 The Requirements

Mark Site Boundaries
Purpose:
Nutrite sets boundaries to dentify the limits of
construction. Enlengating such set will help to limit the
are of disturbance, preserve example vegatistion and
frequirements.



 Limit Disturbance Area
Purpose:
Limit the amount of soil exposed at one time to reduce the potential erosion on site. Before beginning construction, walk the site before beginning construction, walk the site safety fence, and against the properties of the

Requirements:

The permitted disturbance area is specified on the site's written authorization to discharge. Only the acresge listed on the authorization form may be exposat at any given time.

## Plan ahead and phase the construction activities for ensure that more than the permitted acreage is disturbed at one time. Be sure to properly stabilize exposed soil with send and multin or eresion control matting before beginning work in a me section of the site.



imit Disturbance Area

## Requirements: If there will be any vehicle traffic off of the construction site, you must install a stabilized construction entrance before construction begins.



3. Stabilize Construction Entrance Purpose:

How to install:
Reds Size Use a mix of 1 to 4 inch stone
Degit: 8 inches minimum
Watter 12 testes minimum
Lengtor. 41 test minimum
Rengtor. 41 testes minimum
R

Maintenance:



Mark Site boundaries

### Silt fences intercept runoff sediment to settle out. 4. Install Silt Fence

Requirements:
Sit fence must be installed:
on the downline falled if the construction activities
in particular size is som sever inlet, or valers
of the State and the disturbed soil



# Where to place: - Propose the control form to the control form and A managed to the control form the control form to the control form the control form the control form to the control form the control form to the control form t

Remove accumulated sediment before it is halfway up the fence.
 Ensure that salt fence is trenched in ground and there are no gaps.
 Install Silk Fence.



THE DOCUMENT IS THE CREATION.
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AND ADMINISTRATIVE TOWNSTONES.

VT-VT-0120A

## 5. Divert Upland Runoff Purpose:

Diversion berms intercept runoff from above the construction site and direct it around the disturbed a This prevents "clean" water from becoming muddled soil from the construction site.

If attenment in our acts, power alle from updations and you after where the beloning the conditions, you must intail it of developed been the left of the conditions, and it will not be the one on their object of the object of the sold one of the object o



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If there is a concentrated flow (e.g. in a ditch channel) of stormwater on your site, then you millinstall stone check dams. Hay bales must not but so check dams.

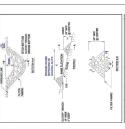
Height to greate than 2 feet. Contex of than aboud be Side Alexand 2.7 of Height reg 2.03 by Holose collocation? Since about 2.7 of Height reg 2.03 by Holose collocation? With Divine Book of paint in which of the charmer and which man aboud paint him which of the charmer and bearing shows the dams and that height need and speaking shows the dams show that the bearing hole of the suppression dams at the designion of the top charge of height of the other dam in the second on the bearing the height of the other dam in the second on the pro-

Spacing (in feet) = Height of check dam (in feet) Slope in channel (ft/ft)

Maintenance: Remove sediment accumulated behind the dam

Verizon

VERIZON WRELESS 51 ALDER STREET MEDWAY, MA 02053

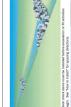


EGADVANCED ENGINEERING GROUP, P.C.

Vertex TOWERS LLC
VERTEX TOWERS LLC
P.O. BOX 680

## 6. Stow Down Channelized Runoff Purpose: Store check dams reduce eroson in drainage channels by stownig down the stormwater frow. Requirements:

as reveded to allow channel to call the topic the store channel and the channe







Slow Down Channelized Runoff

## 7. Construct Permanent Controls

Requirements
If the bed imperious a sees on your also, or within
the common plan of development, will be 1 or more
a cone, you must page you a State growness to Decising a fourth and or construction of the properties of the properties of the properties or you see himself or profession or you see himself or profession or you see himself or profession or you see himself or the properties or you see himself or any imperiod as united to matter de-Permanent stormwater treatment practices are constructed to maintain water quality, ensure agroundwater froms, and prevent downstream flood practices include detention ponts and wetlands, infiltration basins, and stormwater filters.

Contact the Vermont Stormwater Program and follow the requirements in the Vermont Stormwater Management Manual is available at: the Stormwater Management Manual is available at: dec.vermont.gov/watershed/stormwater

\*An impervious suffece is a manmade surface, including, but not limited to, pased and ungured nocis, posed and ungured nocis, posed and ungured nocis, posed and departed nocis, posed and undurated nocis and

8. Stabilize Exposed Soil
Purpose:
Seeding and muscling, applying ension control
matting, and hydroseding are all methods to stabilize
exposed soil widers and mitting protect the sail
surface while grass is establishing.

All areas of disturtance must here temporary or permanent stabilization within 7, 14, or 21 days of intial disturtance, as stated in the project authorization. After this virine, any disturtance in the area must be stabilized at the end of each work day.

The following exceptions apply.

Sabilitation is not required fearmont is to continue
in the sew which the sed, 2000 specifiers is no
influence within the sed, 2000 specifiers is no
Sappliation in our sequent of the work incommittee
secretion in a controlled to the outside of the segon
a self-continued consistent in a no outside white legith
of 2 feat or general (s.g. boxes foundation excension,
All wees of distribution must have primarion;
the stabilitation within 48 hours of require (s.g. personne)
page, 33).

NO. 135423

How to comply: Prepare bare soil for seeding by grading the top 3 to 6 inches of soil and removing any large rocks or debris. Secoling Rates for Temporary Stabilization
April 55 Sept. 21 — Physics makes for permit. 30 Bulyaco
Sept. 15 - April 52 — William States for permit sept. 20 Bulyaco
Secoling Rates for Faul Stabilization.
Cheese form.

Graves f

hoose from:	Variety	lbs./acre	lbs/acre lbs/1000 sq.ft.
rdsfoot trefoil	Empire/Pardee	51	0.10
00.			
ommon white clover	Common		0.20
sryd			
Il Fescue	KY-31/Rebel	10	0.25
srid			
dolpe	Common	2	0.05
Ji.			
regrass (perennial)	Pennfine/Unn	2	0.10

## Musching Rates April 15 Sept.15 - Hey or Streer: 1 inch deep (1.2 beley/1000 s.f.) Sept.15 - April 15 - Hey or Streer: 2 in: deep (2.4 beley/1000 s.f.) Evasion Control Matting As per menufacturer in histochlores

08/20/25 ISSUED FOR REVIEW 10/22/25 ISSUED FOR REVIEW

### VT-VT-0120A

WALLINGFORD

100 SEWARD HILL ROAD EAST WALLINGFORD, VT 05742

SITE HANDBOOK







## 9. Winter Stabilization

Managing construction sites to minimize erosion and prevent sediment loading of waters is a year-roun challenge. In Vermont, this challenge becomes even greater during the late fall, winter, and early spring months.

In grants will be thanked to the control of the control of the control of a discussed here, diseased here of control of the control of a discussed here of control of the c

 For areas to be stabilized by vegetation, seeding shall be completed no later than September 15 to ensure adequate growth and cover. Requirements for Winter Shutdown:
For those projects that will complete earth
disturbance activities prior to the winter period (October
15), the following requirements must be adhered to:

If seeding is not completed by September 15, additional non-vegetative protection must be used to

Exception application of high m riter around soil stockpile. Stabilize Exposed Soil

Stabilize Exposed Soil



stabilize the site for the winter period. This includes use of Erosion Control Matting or netting of a heavy much layer. Seeding with winter pe is recommended to allow for early germination during west spring conditions.

3. Where mulch is specified, apply roughly 2 inches with an 80-90% cover. Mulch should be tracked in or stabilized with netting in open areas vulnerable to wind.

30 Winter Stabilization

30

8. Mulch used for temporary stabilization must be applied at double the standard rate, or a minim 3 inches with an 80-90% cover. Enlarged access points, stabilized to provide for snov stockpiling. A snow management plan prepared with adequate storage and control of methwater, requiring cleared snow to be stored down slope of all areas of disturbance and out of stormwater treatment structures.

 If no precipitation within 24 hours is forecast and work will resume in the same disturbed area within 24 hours, daily stabilization is not necessary. To ensure cover of disturbed soil in advance of a melt event, areas of disturbed soil must be stabil at the end of each work day, with the following exceptions:

Slit fence and other practices requiring earth disturbance must be installed ahead of frozer ground.

 Disturbed areas that collect and retain runoff, as house foundations or open utility trenches. Prior to stabilization, snow or loe must be ren to less than 1 inch thickness.

11. Use stone to stabilize areas such as the perimeter of buildings under construction or where construction welvier traffic is anticipated. Stone paths should be 10–20 feet wide to accommodal welvicular traffic.

Drainage structures must be kept open and free of snow and ice dams.

In areas of disturbance that drain to a water body within 100 feet, two rows of sitt fence must be installed along the contour.

Winter Stabilization

10. Stabilize Soil at Final Grade
Purpose:
Stabilizing the site with seed and mulch or erosion
Stabilizing the site with seed and mulch or erosion
control marting when it reaches from grade is the best
way to prevent erosion while construction continues.

Requirements:
Within 48 hours of final grading, the exposed soil
must be seeded and mulched or covered with erosion
control matting.



How to complete the first grade of the set in this grade as score in speaked after construction as completed to the score in speaked after construction as completed that will reduce the reset for selections is desirrent in ord employ or other measures and wait reduce the total disturbed may be a selected to the selection of the selection of the for seeseing and muching resets follow the specializations under the set. Statisting Express Sort:



11. Dewatering Activities Purpose:
Thest vater purpod from dewatering activities so that it is seen when leaving the construction site.
Requirements:

	ber is purposed from the conductions take leasu as if fence encoloure on a gatalatif arise or into a spool follor away from supplimage.
5	and the conditions are not always on the second the second

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VETÍZON VERZON WRELESS 51 ALDER STREET MEDWAY, MA OZOSS

Vertex
OWNERS LLC
VERTEX TOWERS LLC
P.O. BOX 600
MEDFIELD, MA 02052

1.2. Inspect Your Site
Purpose:
Purpose

5	Forms for reporting discharges are available at: decomment gov/watershed/stormwater		
10	Example Site Inspection Form	۲	z
14	1. Boundary Limits		Г
	<ul> <li>Site boundary markers are up and visible</li> </ul>		
	Disturbance is only occurring within marked boundaries		
اندا	2. Limit Disturbance Area		
	Only the acreage listed on the Authorization to Discharge is disturbed at one time		
l ei	3. Construction Entrance		Γ

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** Letterate them to be a compared to be	4. Sodimont Barriors	
Cell times transmission reported to the cell cell cell cell cell cell cell ce		
A Controlled and the part of t	<ul> <li>Sitt fence is trenched into ground with no gaps</li> </ul>	
Visited between the control of the c	Accumulated sediment is less than 55 way up the fence	
	5. Diversion Berms	
	<ul> <li>All upland stormwater is diverted around the site.</li> </ul>	
	6. Check Dams	
	Chack dams are in place and strotch the width of the channel	
	Channels are stable with no erosion	
Seed and mulch, ang/or enceion control blankels are being used in accordance with the permit requirements		
are being used in accordance with the permit requirements	<ul> <li>Seed and mulch, and/or execon control biankets</li> </ul>	
requirements	are being used in accordance with the permit	
	requirements	

VT-VT-0120A

## WALLINGFORD

100 SEWARD HILL ROAD
EAST WALLINGFORD, VT
05742
RIJTI AND COUNTY

SITE HANDBOOK & SHED ELEVATIONS

HB-3

Photographs and Illustrations provided by Tetra Tech, Kim Greenwood, Don Lake, Jim Pease, and Hydrograss Technol



This occurrent is analable upon request in large print, Braille or sun occarito.

VT Relay Service for the Hearing Imperior
1,800,253,0191,TDD:vtoce -1,800,253-0195 vtoce=TDO

### **TOWAIR Determination Results**

### \*\*\* NOTICE \*\*\*

TOWAIR's findings are not definitive or binding, and we cannot guarantee that the data in TOWAIR are fully current and accurate. In some instances, TOWAIR may yield results that differ from application of the criteria set out in 47 C.F.R. Section 17.7 and 14 C.F.R. Section 77.13. A positive finding by TOWAIR recommending notification should be given considerable weight. On the other hand, a finding by TOWAIR recommending either for or against notification is not conclusive. It is the responsibility of each ASR participant to exercise due diligence to determine if it must coordinate its structure with the FAA. TOWAIR is only one tool designed to assist ASR participants in exercising this due diligence, and further investigation may be necessary to determine if FAA coordination is appropriate.

### **DETERMINATION Results**

Structure does not require registration. There are no airports within 8 kilometers (5 miles) of the coordinates you provided.

### **Your Specifications**

### **NAD83 Coordinates**

Latitude	43-27-05.9 north
Longitude	072-53-18.1 west

### **Measurements (Meters)**

Overall Structure Height (AGL)	42.7
Support Structure Height (AGL)	42.7
Site Elevation (AMSL)	490.7

### **Structure Type**

LTOWER - Lattice Tower

### **Tower Construction Notifications**

Notify Tribes and Historic Preservation Officers of your plans to build a tower.

CLOSE WINDOW



# Natural Resources Atlas

Vermont Agency of Natural Resources

ADVANCE NOTICE - WALLINGFORD VERMONT.gov **VERTEX TOWERS EXHIBIT D** 



## EGEND

- LOMRs
- Political Jurisdictions Profile Baselines
  - Levees
- Transect Baselines
- Flood Hazard Boundaries Limit Lines
- SFHA / Flood Zone Boundary
  - Flowage Easement Boundary

Flood Hazard Zones

OF WALLINGTORD

- 1% Annual Chance Flood Hazard Regulatory Floodway
  - Special Floodway
- Area of Undetermined Flood Hazar
- 0.2% Annual Chance Flood Hazard
  - Future Conditions 1% Annual Chan
- Area with Risk Due to Levee

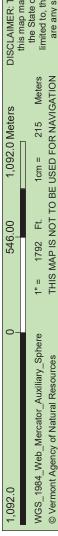
Area with Reduced Risk Due to Lev

- Pending FIRM Panel Index
- Pending FIRM Panels
- Pending Flood Hazard Bounda Limit Lines
  - SFHA / Flood Zone Boundary
- Pending Flood Hazard Zones Flowage Easement Boundary
  - 1% Annual Chance Flood Hazard Regulatory Floodway

### NOTES

September 27, 2025 1: 21,503

Map created using ANR's Natural Resources Atlas



DISCLAIMER: This map is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. ANR and the State of Vermont make no representations of any kind, including but not limited to, the warranties of merchantability, or fitness for a particular use, nor are any such warranties to be implied with respect to the data on this map.