

SELECTBOARD MEETING WESTFORD TOWN OFFICE & ZOOM DECEMBER 18, 2025, 6:15 P.M.

https://us02web.zoom.us/j/84881048260?pwd=C6vIFWLMPfSQhrQhYWSmaiQeiJiR4m.1

Meeting ID: 848 8104 8260 - Passcode: 3ZVmJs

<u>OR</u> dial +1 646 558 8656 – Meeting ID: 848 8104 8260 – Passcode: 741523 Please note that agenda times are approximate and are subject to change.

AGENDA

1. CALL TO ORDER

- a. (6:15) Roll Call
- b. (6:20) Changes to the agenda
- 2. (6:25) PUBLIC COMMENT (Items not on the agenda)
- 3. (6:30) MINUTES (review and approve) December 4th
- (6:40) CCRPC UPDATE (Ben Bornstein)
- 5. HIGHWAY DEPARTMENT
 - a. (6:50) Review Road Schedule
 - b. (7:00) Review FY'25 highway budget status report
 - c. (7:05) Highway Budget Request

6. BUDGET REQUESTS

- a. (7:25) Vermont Covered Bridge Society
- b. (7:30) Summer Concert Series (Update from Tommy)

7. DISCUSSION

- a. (7:35) UPWP Meeting Update
- b. (7:40) Matching Grant Funds Line Item
- c. (7:45) Historical Legal Fee Rates
- d. (7:50) VAST Access on the Common
- e. (7:55) Covered Bridge Update
- f. (8:00) January Budget Discussions
- g. (8:10) Speed Feedback Signs

8. TREASURER

- a. (8:20) Review FY'25 General Fund budget status report
- b. (8:25) Review and approve accounts payable & payroll warrants
- c. (8:30) Update on Maintenance Repair & Delinquent Tax Revenue Line Item

9. (8:35) - CORRESPONDENCE

- a. Municipal Planning Grant Update
- 10. (8:40) COMMUNICATION
- 11. ANTICIPATED EXECUTIVE SESSION Legal

Road Crew Position

12. ADJOURN

The next regular Selectboard Meeting will be held on January 8th, 2026.

Disclaimer: The Vermont Department of Health recommends that each person decide if they want to take precautions, such as wearing a mask, based on their own personal level of risk. Please stay home if you are unwell. Any individual who believes that they need reasonable accommodation may submit a request to the Town Administrator. The Town will assess whether the request for reasonable accommodation is necessary to make the Town service, program, or activity available to an individual with a disability; whether there is an alternative accommodation which may provide an equivalent level of access and/or benefit; whether the requested reasonable accommodation would impose an undue financial or administrative burden; or whether the requested reasonable accommodation would require a fundamental alteration in the nature of the Town service, program or activity.

SELECTBOARD MEETING **DECEMBER 4. 2025 Draft Minutes**

Present:

Casey Mathieu

Pat Haller Deb Jorschick Nick Nichols

Julia Andrews

Greg Barrows Maria Barden Callie Hamdy

Guests: see attached.

The meeting was called to order at 6:25 p.m. The meeting was held in person and via Zoom,

CHANGES TO THE AGENDA

Added VAST permission, Union Bank account closure to discussion, added Town Trail Update to correspondence.

PUBLIC COMMENT

Max Tyler was present. He wanted to raise awareness that the Land Use Review Board is currently in the process of finalizing their rule making for ACT 250 Tier 3 Designations. Westford has a number of locations that potentially will fall into the Tier 3 rulemaking. He encouraged residents to look at the board website and map.

Carol Winfield asked if there was any update on the 1705 property, especially when and how there will be public feedback. The board has submitted for a CCRPC planning grant and we do not yet know when we will learn about the outcome of that. The grant will help us begin outreach.

MINUTES

- P. Haller moved to approve October 9, 2025, minutes as written. D. Jorschick seconded. Motion passed 5-0.
- J. Andrews moved to approve November 13, 2025, minutes as written. P. Haller seconded. Motion passed 5-0.

CCRPC UPDATE

Ben Bornstein, CCRPC Representative, was present. He reiterated there is a deadline of January 23, 2026, for projects or requests/applications for assistance from the CCRPC for the UPWP. There had also been talked about plans to revive the idea of a trail from the school to the town center. The legislative breakfast is December 10, 2025. He would also like to donate a tree for the Holiday Tree if the Conservation Commission did not already have one for their tree lighting.

C. Mathieu asked M. Tyler if he had sent an email to the board with options for the UPWP, that was true. We had two options, the pedestrian path from the school to the town center and public outreach for town plan revision and/or 1705. Ben also noted the Fire Department's quandary with gear cleaning; there is a grant out there for firefighters he recommended. P.

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Haller noted that in 2006 there had been a trail proposed from the Common to the School. At this time the trail was proposed on the West side of the road. **P. Haller**, as the landowner on the East side, suggested he would be amenable to the trail being on the east side now that the trees have been cleared and visibility is not a problem.

ROAD SCHEDULE

Sean Cushing, Road Foreman, was not present. **C. Mathieu** went over the Road Schedule from November 14, 2025, to December 4, 2025.

REVIEW FY'26 HIGHWAY BUDGET STATUS REPORT

G. Barrows, Treasurer, went over the FY'26 Highway Budget Status Report.

SUMMER CONCERT SERIES BUDGET REQUEST

C. Mathieu thought we had previously budgeted extra money last year for more concerts/bigger bands. **P. Haller** wonders if this was put in the packet for historical reasons instead of being current. He thought the letter was more relevant to three years ago.

VAST PERMISSION

Andy Doe from VAST was present. He gave a shoutout to the road crew because the road conditions on his way to the meeting after today's storm were perfect. He gave a presentation to the board about VAST and the local snowmobile club, the Saxon Hill Riders. VAST has to get permission from the towns to operate in their towns every year. Unfortunately, they have lost a trail in Westford this year because of residential construction on Chapin Road in Essex. There are 26 snowmobiles registered in Westford.

C. Mathieu asked if the Saxon Hill Riders would want to have trail access to the store (Westford Provisions) this year. They should have no problems with that. Andy thinks the store is wonderful, however they do lack indoor dining. Lori Johnson, from the Comon Committee, wanted the Common Committee to talk about this if they were to go forward. They have a meeting next week. C. Winfield asked if this did go forward, that they would not use that portion of the trail during Winterfest. C. Mathieu doesn't want to limit the snowmobiles from the store, but if the Common Committee is going to talk about it at their next meeting, he doesn't want to give them zero ability to reach the store. The board overall thought VAST has been great to work with and they do not want to limit their store access. P. Haller pointed out it is not a road, it is a path, no different than the temporary snowmobile paths around town that people walk on all the time. He also suggested that the 1705 property could be used to allow snowmobiles to park. It is off the Common and on town property. A. Doe noted that Chittenden County is not the snowmobile capital of the state, you're only going to see a few machines out at a time. They groom at night; the trails freeze and can be used by other members of the public like cross-country skiers and dog mushers. C. Mathieu moved to approve VAST use of Westford trail. P. Haller seconded. Motion passed 5-0.

CHANGE TO LEGAL FEES - BUDGET

There was an increase to the legal fees charged by the town lawyer. It was not a significant increase. **C. Mathieu** did not think it was a bad rate. The board did not think we would get the same service for the same money.

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COVERED BRIDGE UPDATE/GRANT AGREEMENT COVER LETTER

There was a question about a date on the grant agreement cover letter which was clarified. The bridge needed to be done in the coming summer for us to keep the grant.

COMMON REQUEST UPDATE - WEDDING

The town had conversed with the individuals requesting use of the Common for a wedding after the last time this was discussed as there had been a number of things the board had questions on. They accepted all the conditions the board had laid out. **L. Johnson** felt they had done everything we asked them to and seemed responsible. She was okay with going ahead. **P. Haller** read out some stipulations regarding parking and asked that they did not park on the 1705 lot due to the lot's contamination. **P. Haller** motioned to approve the Common Use Permit. **D. Jorschick** seconded. Motion passed 5-0.

AUTHORIZE TOWN ADMINISTRATOR TO MANAGE BEAVER DECEIVER INSTALLATION P. Haller motioned to allow Tommy O'Conner, Town Administrator, to work with Skip Delisle to work on the Beaver Deceiver Project on behalf of the Selectboard. **J. Andrews** seconded. Motion passed 5-0.

REVIEW FY'26 GENERAL FUND BUDGET STATUS REPORT

G. Barrows, Treasurer, went over the FY'26 General Fund Budget Status Report.

REVIEW & APPROVE ACCOUNTS PAYABLE & PAYROLL WARRANTS

The Selectboard reviewed and approved the accounts payable and payroll warrants.

CLOSEOUT OF UNION BANK ACCOUNT

When we were starting 1705 and Maple Shade Community Wastewater, we were told we needed a noninterest bearing account, but we just paid the expenses as we went. That \$100 just sat there doing nothing. **D. Jorschick** made a motion to close the Union Bank Account. **J. Andrews** seconded. Motion passed 5-0.

CORRESPONDENCE

Redistricting Task Force Response

The Redistricting Task Force has received our communication and responded.

Fire Department Gear Cleaning Process

The cleaning company claimed they would take the PFAS. They are removing the PFAS therefore we will not be kicking our PFAS problem to another town.

Other

The residents on Town Trails had thanked the town for everything. They were asking for the trail maintenance document to be approved. The board needed to review the current draft and see if the changes they made are in congress with what they think we should be doing. The draft is available, and they'd not put a timeline on that. The state law that says the town has maintenance authority of the town trails begins April 1st so he feels it would be appropriate to have something ready by April 1, so it is congruent with State Law. **C. Mathieu** wanted to put it on an upcoming agenda early on in the new year.

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COMMUNICATION

There was no communication.

EXECUTIVE SESSION

At 8:03p.m. Casey made a motion premature public knowledge letter from a lawyer town at significant disadvantage. Pat seconded. Motion passed 5-0. Casey moved to executive session, inviting Helen Sterling, Maggie Kabbeko and Maria Barden. Pat seconded. Motion passed 5-0.

At 8:51p.m. the Selectboard motioned to exit executive session, no decisions were made.

ADJOURN

The meeting adjourned at 8:51p.m.

Respectfully Submitted, Casey Mathieu Selectboard Chair

Callie Hamdy Minute Clerk

GUEST LIST

Andy Doe
Dave Gauthier
Ben Bornstein
Lynn Gauthier
Dick Lavallee
Lori Johnson
Dave Lavallee
Max Tyler
Carol Winfield
Kim Guidry
Ira Allen
Helen Sterling
Zander Goodwin
Maggie Kabbeko

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Sean Cushing

From:

Meghan Savage <meghan@dalepercyinc.com>

Sent:

Thursday, December 11, 2025 9:13 AM

To:

Sean Cushing

Subject:

Re: Winter Blend Trucking

HI Sean,

Sorry it has taken a bit longer to get back to you. Not sure about over there, but its been snow everyday here!

Trucking cost for winter blend would be \$6.95/Ton, no price difference.

Let me know if I can assist further.

Thanks!

Meghan Savage

Office Manager



Dale E Percy Inc 269 Weeks Hill Road Stowe VT 05672 Office 802-253-8503

From: Sean Cushing <road_foreman@westfordvt.us>

Sent: Wednesday, December 3, 2025 1:01 PM To: Meghan Savage <meghan@dalepercyinc.com>

Subject: Winter Blend Trucking

Hi Megan,

I spoke with you earlier today about having you give me a quote on trucking in next year's winter blend. If you could break it down for trucking 8,800 ton and 4,400 ton assuming a price difference.

Thank you, Sean Cushing Town of Westford

Road Foreman

802-324-0984

Road_foreman@westfordvt.us

Highway budget under Misc. Contracted Services

G1,160.00 7\$ 30,580.00

Vermont Covered Bridge Society P.O. Box 97 Jeffersonville, VT 05464

December 1, 2025

Dear Town Select Board and Administrators,

The Vermont Covered Bridge Society, founded in 2000, is a nonprofit organization dedicated to the preservation and promotion of Vermont's historic covered bridges. Residents and tourists alike identify both the utility and beauty of the 96 iconic spans within Vermont and the three we share with New Hampshire which cross the Connecticut River. Vermont has the most covered bridges **per square mile** of any U. S. state. We have committed ourselves to our mission by growing public awareness, recruiting new members, and heightening government consciousness.

In March 2025, VCBS sent an electronic complimentary copy of our quarterly newsletter, The Bridger, to all towns in Vermont with one or more historic covered bridge. An appeal to join us, at the municipal rate of \$15 per year, was made at that time. In early August, members of VCBS celebrated with municipalities during Covered Bridge Week in Vermont. This was fabulous!

We are writing at this time to ask your town to consider a \$100 donation in 2026 to help VCBS continue our important work.

For your donation you will receive:

- municipal membership (or renewal) for 2026
- one additional individual or couple membership (to gift to a valued volunteer in your town, perhaps?)
- a member of VCBS Speakers Bureau presents at an organization or event in your town at no charge
- a link to your town's website on our website: vermontbridges.org
- our quarterly electronic newsletter and invitation to June and October member meetings
- email updates on a bill being introduced in Vermont House of Representatives in January 2026 to increase fines for damage to covered bridges and increase surveillance capabilities.

Thanks in advance for your consideration of supporting Vermont Covered Bridge Society. If you have any questions, please don't hesitate to reach out to me at 802-222-1573, or via email to our Secretary at vermontcoveredbridgesociety@gmail.com

Kind regards,

M. Beth Brown - Limmer.

VCBS President

Vermont Covered Bridge Society Membership Application

Dues and donations are used to promote the preservation of Vermont's covered bridges

Name:	Email:
Address: (Street) (City) (S	Phone: ()
Membership: New Renewal Student (\$10) Individual (\$15) Couples (\$20) Life (\$200) Life-Couple (\$300) Business/Organization/Municipality (\$15) (Membershlps are valid to the end of the current calendar year) (New membershlps purchased In the fourth quarter are valid through the next calendar year)	Newsletter Delivery: Receive VCBS Email: Postal Mail Email Yes No Opt-out
Donations: Palladio (\$2) Palmer (\$5) Hale (\$10) Burr (\$25) Powers (\$50) Town (\$75) Tasker (\$100) Long (\$150)	Return completed application OR Visit our website to join: with payment to: Vermont Covered Bridge Society PO Box 83
Paddleford (\$200) Whipple (\$250) Other Amount (\$) (The Vermont Covered Bridge Society is a 501c3 organization)	Brandon, VT 05733 (Checks payable to Vermont Covered Bridge Society) www.vermontbridges.org/membership



Find Us:

Web: www.vermontbridges.org

vermontcoveredbridgesociety vermonts_covered_bridges

West Arlington Covered Bridge by John Knox

Email:

PO Box 97

vermontcoveredbridgesociety@gmail.com

Jeffersonville, VT 05465

Phone: (802) 858-6069

the preservation of Vermont's covered bridges. merchandise are used to support our mission in when attending an event featuring a VCBS booth cluded in this brochure. Return it along with your ered bridges, please complete the application in-Membership fees, donations, and sales of VCBS ly, you can use PayPal on our website or Square check to the address on the application. Alternate-If you want to help preserve our remaining cov-



Vorking for the preservation of Vermont Covered Bridges since 2000

About Us

The Vermont Covered Bridge Society (VCBS) is a non-profit organization dedicated to the preservation of Vermont's remaining covered bridges. Our members are found throughout the United States and Canada.

We hold annual spring and fall meetings and invite all members and the public to participate. Members receive a quarterly newsletter, can participate in various committees, and enjoy a Member Only section on our website.



Cooley Covered Bridge by Steve Brown

Vermont is home to nearly 100 historic covered bridges. Many still carry traffic as key elements of the state's roadway system. Originally designed for passage of horse-drawn vehicles, covered bridges are now vulnerable to drivers relying on their GPS devices and disregarding posted weight and height limits. This is causing expensive repairs that prove challenging to town budgets.

The VCBS advocates for keeping these covered bridges open to traffic as a vital part of Vermont's transportation system. This is

accomplished by the VCBS collaborating with the Vermont Agency of Transportation Historic Covered Bridge Preservation Committee.

To keep covered bridges healthy and in service, the VCBS **Bridge Watch** program helps the bridges get the attention they need by alerting the towns who own them of routine maintenance needs and damage.



Our Covered Bridge Heritage

Vermont's long, rich heritage of covered bridges over the last two centuries stems in large part from the mountainous terrain, ubiquitous waterways, and plentiful forestry. These covered bridges were built as a transportation necessity yet today they provide a link to the past and a slower way of life. What is more quintessential in the Vermont landscape than a covered bridge with a colorful town, church, steeple, stream, or mountainside in the background?

The number of historic covered bridges in Vermont has dwindled from more than 500 to fewer than 100 today. Many of these have been lost due to the floods, fires, arson, age, natural disasters, and modernization.

Vermont lays claim to some truly unique covered bridges. The Pulp Mill Bridge in Middlebury is the last "double-barrel" bridge in Vermont still carrying traffic and was recently repaired. Vermont also has two sets of twin bridges: the Newell and Station bridges in Northfield Falls and the Twin Bridges in North Hartland. The Fisher Bridge in Wolcott and the East Shoreham Bridge in East Shoreham are the last remaining examples of the once numerous railroad covered bridges that were found in Vermont.

Vermont's bridges span more than water; they span centuries of history, and many of them have stories to be told. Whether you are interested in covered bridges as a piece of our culture and history, as romantic structures, or as places considered to be haunted, you'll want to check out our website at www.vermontbridges.org for some interesting background stories and tidbits.



Cambridge Jct Covered Bridge by Alan Hartmann

Tommy O'Connor

From:

Michael Kirick < mkirick@hotmail.com>

Sent:

Friday, November 14, 2025 1:47 PM

To:

TownAdmin

Subject: Attachments:

Summer Concert Request Summer Concert Petition.docx

Follow up

Follow Up Flag: Flag Status:

Flagged

Hello,

Please attached plea for concert funding for next year. Please give copy to each select board member.

Thanks.

Michael

Message received

Friday, Nov 14, 2025 1:47pm

Summer concert budget

Dear select board,

I was disappointed to see that the latest published town budget did not include anything for the summer concert series. I had thought that since the conversion to a line item budget funding from the town was effected that Westford would continue to offer this program to the townsfolk. In speaking with Nanette briefly about the budget, she mentioned that the town was anticipating on adopting a "level spending" platform for most items. I had mentioned to her that I was hoping to get a slight increase to the past budget since I actually got additional sponsorship from 3 other sources around town to get the specific bands that I (and they) wanted to present for everyone. So I've already been supplementing the budget when I can.

Then the library sent me a brief memo in December indicating that they were going to contribute a one time grant of \$2,000 to help supplement future concert shows. I was going to use this funding source as an independent supplemental fund for additional support for the town allotted budget. This independent fund would also allow future contributing "sponsors" to contribute to it as an aid to band procurement. Greg Barrows will be setting up this funding access/program and I have yet to speak with him concerning the particulars of deposits/withdrawals/records, etc.

I suspect that Select Board found out about this and saw my windfall as a substitute for the town's share, rather than as a supplement that would help keep my requested line item amount lower in the future. Anyway, I am now petitioning you to consider reinstating a summer concert budget at a level spending item (most desirable), but would appreciate anything contributory from the board. Maybe \$1,000 is a compromise for this year (lesser desirable but still appreciated). Either way, I will strive to present the best concerts I can given the means and limitations of my funds.

Westforders(?) Westfordites(?) Westfordians(?) have been very responsive to these events, the audience participation has been growing, and it has been bringing a positive spotlight on the community and especially the Town Common and new Country Store. Supporting the arts is important in these critical and difficult times, both for the artists whose livelihoods have taken a beating through lack of performing options due to covid restrictions, and also to the patrons who also have been struggling with the life altering covid-cultural environment we live in. Having a pleasant musical event for friends and family in a safe outdoor setting is a vital tonic for our covid weary world. Having the town sponsor this makes the town a patron of the arts as well and offering these as free events makes it accessible to one and all.

Thank you for considering my petition, and I will accept whatever is decided.

Respectfully submitted,

Michael Kirick.

Tommy O'Connor

From:

Harmony Cism

Sent:

Thursday, December 11, 2025 11:03 AM

To:

selectboard; PlanningCommission

Cc:

Ben Bornstein; TownAdmin

Subject:

2027 UPWP

Selectboard,

I'm writing as a follow-up to a recent meeting that Max and I had with Eleni Churchill and Marshall Distell from CCRPC. Julia also attended and may have additional notes to share. The focus of the meeting was CCRPC's Unified Planning Work Program (UPWP). On Julia's recommendation, I'd like to request that this topic be added to the 12/18/25 Selectboard agenda. If the Selectboard is interested in any of the following, I will begin working on the draft application(s).

The **UPWP** is CCRPC's work plan and budget that outlines planning activities to be carried out during the fiscal year. CCRPC has just opened its solicitation for project applications, which are due **January 23, 2026**. Municipalities may submit multiple applications but are encouraged to prioritize them.

There are two categories of applications:

Transportation-Related Projects

Funded with federal dollars and requiring a 20% cash match from the Town. These projects may include transportation improvements, transportation-related land use planning, water quality work, or stormwater/culvert projects. CCRPC would manage the project at no additional cost to the Town

Potential projects under this category could include:

• Updating the Common-to-School Pedestrian Path scoping study. CCRPC estimated the total cost at \$30–35K, which would require a Town match of \$6,000–\$7,000.

You may want to review the original <u>2003 Scoping Study</u> and this slightly-related <u>2008 Sidewalk Conceptual</u> Alignment Study.

Implementing any of the recommendations in this 2023 Stormwater Improvements Project.

1. Non Transportation Projects

2. A fee-for-service program in which CCRPC serves as project manager for a fee of \$70/hour, to be paid by the Town (up to 12 hours provided at no cost).

Potential applications could include:

Project Manager for 1705.

The Town would need to apply for a certain number of hours of assistance. Taylor Newton recommended around 500 hours for this project.

 Project Manager for an Engagement Project for Future Land Use Maps to inform the Town Plan update.

Again, the number of hours requested by the Town would need to be specified in the application.

Grant Writing Assistance for any potential available grants.

Taylor Newton recommended applying for 80-100 hours of grant writing assistance.

It should go without saying that if the Town hires a Town Planner, we likely would not need CCRPC to fill these project management or grant-writing roles. Applications can be withdrawn later if the Town chooses another direction.

The Planning Commission will be holding a meeting on January 5, 2026 for CCRPC's presentation on *Essentials of Land Use Planning*. There will be time scheduled at the end of that meeting for the PC to discuss potential UPWP projects and prepare recommendations for the Selectboard. This will be a regularly warned public meeting, and Selectboard attendance would be very welcome - both for the land use planning overview and for the UPWP discussion.

Please let me know if you'd like any additional information prior to the 12/18 SB meeting. Thank you!

Sincerely,

Harmony Cism

Administrative Officer & Planning Coordinator

Town of Westford
(802) 878-4587

This email message, along with any response or reply, is considered a public record, and thus, subject to disclosure under the Vermont Public Records Law (1 V.S.A. §§ 315-320).

Tommy O'Connor

From:

Yahoo <bornbj@yahoo.com>

Sent:

Thursday, December 11, 2025 10:59 AM

То:

TownAdmin; selectboard; Max Tyler; Harmony Cism Sidewalk trail project (from school to town center)

Subject: Attachments:

FY27_UPWP_APPLICATION.docx

Good morning!

I'm forwarding the application for funding and approval of a project on the CCRPC's UPWP list for 2027. The deadline for submitting requests is January 23, 2026.

I've been researching lists of past and present UPWP approved projects and there are a number of similar projects for which planning and other funds are being or were provided. I would be glad to work on a preliminary draft of an application so that we'd have a better/rough idea of any additional information, documentation, and approvals we'd need to move such an application forward UPWP funds forward.

Please let me know if this would be of help.*

Best regards,

Benjamin Bornstein

Representative to the CCRPC

For the Town of Westford

Sent from my iPhone

^{*} I would of course be coordinating with the Planning Commission and Ms. Cism.

SNOWMOBILING IN WESTFORD, VT Road Crossings & Road Travel

Andy Doe; Trailmaster Saxon Hill Riders, Inc.

14 December 2023





VERMONT ASSOCIATION OF SNOW TRAVELERS. Inc.

Founded fifty years ago by Bill and Mitzi Oaks of South Burlington, VAST is responsible for the organization of the sport of snowmobiling, maintaining and grooming over 5,000 miles of trails in the State of Vermont. VAST is one of the oldest snowmobiling organizations in the U.S., a non-profit, self funded, private group that includes 127 clubs statewide with over 24,000 members. The clubs and their steadfast volunteers, in cooperation with Vermont landowners who allow riders to cross their land are the backbone of the organization.

SAXON HILL RIDERS. Inc.

Founded in 1972 with trails located in the towns of Essex, Westford, Jericho, Richmond, Fairfax (and the City of Essex Jct.). The Saxon Hill Riders, Inc. maintains 54 miles of the more than 5,000 miles of the VAST Corridor Trail System. We work hard to maintain a contiguous trail system through the state's most populated county. We are one of the most active clubs in the State of Vermont providing world class trails and grooming.

Thanks to the WESTFORD LANDOWNERS!!!

Acres - Trail +	Se +	First Name •	Last Name +	Address
219 15	2	Fred & Pauline	Howard	1059 VT Route 128
9.8 15	3	Barbara	Peck	1088 VT Route 128
33 15	4	Barbara	Peck	1088 VT Route 128
163 15	5	Ron & Pauline	Perry	1266 VT Route 128
40.4 15	6	Carma	Stark	P.O. Box 96
48.3 15	7	Jeff & Anna	Hutchins	1363 VT Route 128
13 15	8	Jeff & Arma	Hutchins	1436 VT Route 128
136.9 15	9	Morgan Brook Farm &	LLC	1363 VT Route 128
63 15	10	Jeff & Anna	Hutchins	1363 VT Route 128
108./ 15	11	lony	Pouliot	P.O. Box 16
83 15	12	Dick & Teresita	Lavallee	39 Old No 11 Road
14 15	13	Town of	Westford	Cambridge Road
77.9 15	14	Kurt	Cotanch	42 Cambridge Road
11 15	15	Mark & Andrea	Letorney	1319 VT Rt 128
10 15	16	Mark & Andrea	Letorney	1319 VT Rt 128
131.7 15	17	Mark & Andrea	Letomey	1319 VT Rt 128
47.35 15	18	Күе	Richter	8 Thorpe Ave
41 15	19	Bob & Patricia	Pittala	23 Mountain Spring Court
80 15	20	The Wood Family		467 Cambridge Road
15	21	c/o	Town of West	Town Office Route 128
18 15	22	Perry	Bland	581 Cambridge Road
2 15	23	Derek	Kinsley	375 Plains Road
25 15	24	Jim	Boudah	408 Plains Road
5 15	25	David & Sherry	Dulong	73 Deer Run Lane
5 15	26	Ellioti	Cross	83 Deer Run Lane
8 15	27	Gerald & Patricia	Thibault	33 Greenwood Lane
6 15	28	Dennis & Beverly	Briggs	31 Greenwood Land
4 15		Gordon & Donna	Hill	23 Greenwood Lane
15	30	Corey	Valyou	102 Learned Drive
6.3 7A	29	Bob & Carmen	White	877 Old Stage Road
27.9 7A 135 7A	30	Frank	Hall	1090 Old Stage Road
135 7A 17 7A	31	Raymond	Half	1090 Old Stage Road
17 7A 67.8 7A	32	Donald & Patricia Daniel & Kathleen	Tucker	110 Rollin Irish Rd
17 7A	34	Craig	Treadway	1028 Old Stage Road
61 7A	35	Larry & Julie	Helfrich	1042 Old Stage Road
13.2 7A	36	James	Reynolds Reynolds	30 Woods Hollow Road 78 Field Ave
24.4 7A	37	David & Debra	Hazel	186 Woods Hollow Road
27 7A	38	Bruce & Sadonna	Delibac	208 Woods Hollow Road
20.7 7A		Alice Hall	Nolan	200 WOODS HOHOW KJau
24.6 7A	40	Raymond	Hall	1090 Old Stage Road
44.8 7A		James	Hall	1000 Old Stage Noad
44.7 7A		Robert & Alloe	Glroux	80 Rollin Irish Road
44.7 7A		Raymond F.	Hali	1090 Old Stage Road
38.7 7A	41	Lois	Jerome	84 Shaw Road
32.8 7A		Clark & Lois	Jerome	14 Ayers Rd
64.1 7A	43	Robert & Heidi	Coppola	23 Roscoe Court
29.3 7A		Morris	Root	305 Summer Street
29.8 7A	45	Daniel	Albert	10 East Village Drive

- => 49 Parcels of land
- ⇒ 37 Landowners
- ⇒ 32 Snowmobiles in Town

SNOWMOBILE TRAIL ROAD CROSSINGS AND ROAD TRAVEL

Title 23: Motor Vehicles

Chapter 029: Snowmobiles, Vessels, And Water Sports

Subchapter 001: Snowmobiles

(Cite as: 23 V.S.A. § 3206)

§ 3206. Operation on and across public highways, sidewalks; age restrictions; private lands; prohibited areas and prohibited methods of operation; reckless operation; SWI; financial responsibility; trail access limited; head and face protection

- (a) A person shall operate, or cause to be operated, a snowmobile only in accordance with this chapter.
 - (b) A snowmobile shall not be operated:
 - (1) Across or on a plowed public highway unless:
- (A) the crossing is made at an angle of approximately 90 degrees to the direction of the highway and at a place where no obstruction prevents a quick and safe crossing; and
- (B) the operator brings the snowmobile to a complete stop before entering the traveled portion of the highway; and
- (C) the operator yields the right of way to motor vehicles and pedestrians using the highway; and
- (D) the operator is 16 years of age or older. If the operator is under 16 years of age but at least 12 years of age, that operator must be under the direct supervision of a person 18 years of age or older.
- (2) On a public highway, unless it is not being maintained and plowed for use by motor vehicles during the snow season.
- (3) On a public highway, unless the operator is not closer than five feet from the plowed portion. However, this section shall not apply to class IV roads or trails that are privately maintained or plowed.
- (4) On a public highway, unless the highway has been opened to snowmobile travel by the selectmen or trustees or local governing body and is so posted by the municipality.

TOWN OF WESTFORD SNOWMOBILE TRAIL ROAD TRAVEL

Cambridge Rd

Bobby Woods to Perry Bland's Field (.3 mi)

Phelps Road

Hall's Field to Wood's Hollow (.1 mi)

Osgood Hill Road

Culvert crossing to Tony Pouliot's Field (.1 mi)

Special Request:

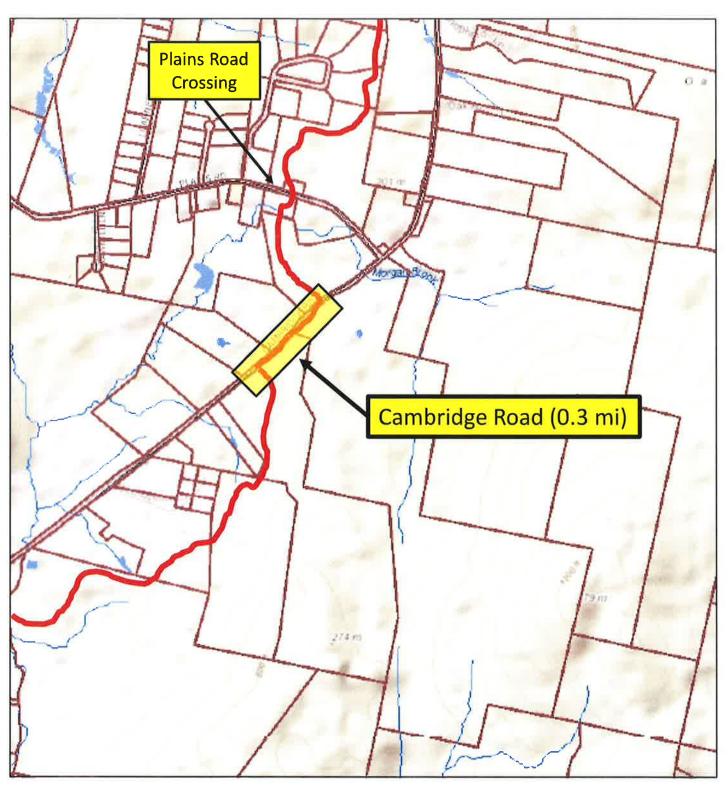
Cambridge Rd

Town Barns to the Common (Service to the Country Store)

VAST TRAIL MAP



PLAINS ROAD AREA

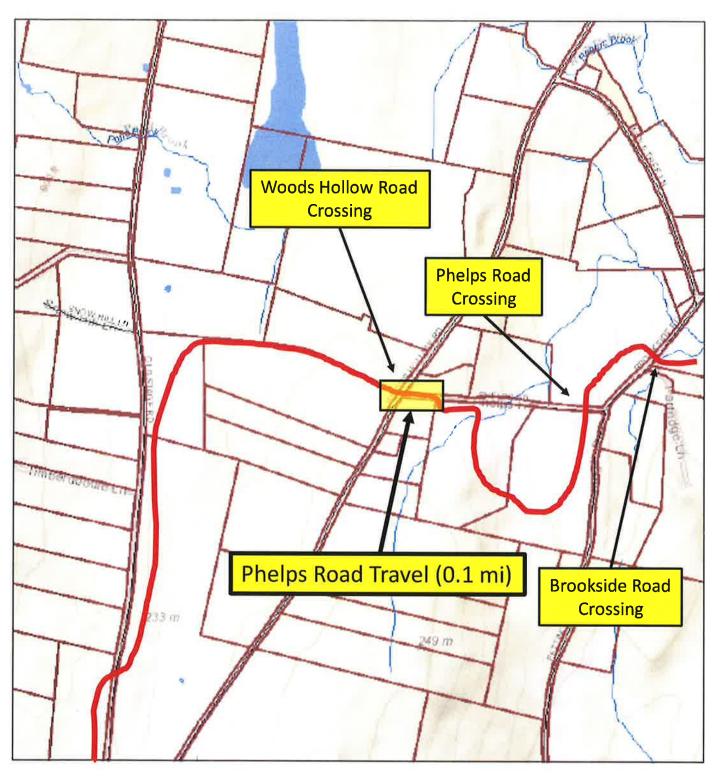


Saxon Hill Riders, Inc.

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2023/2024 Winter Season

PHELPS ROAD AREA

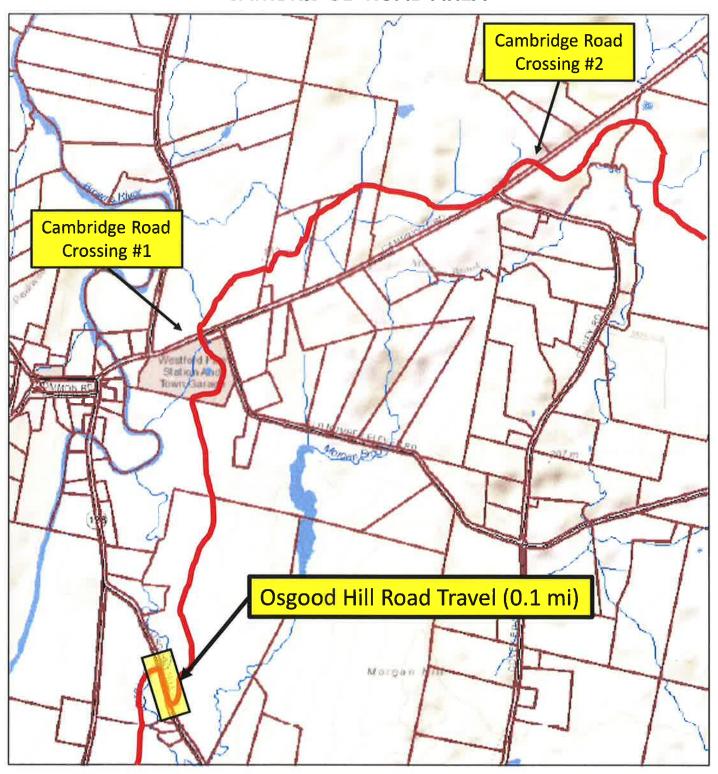


Saxon Hill Riders, Inc.

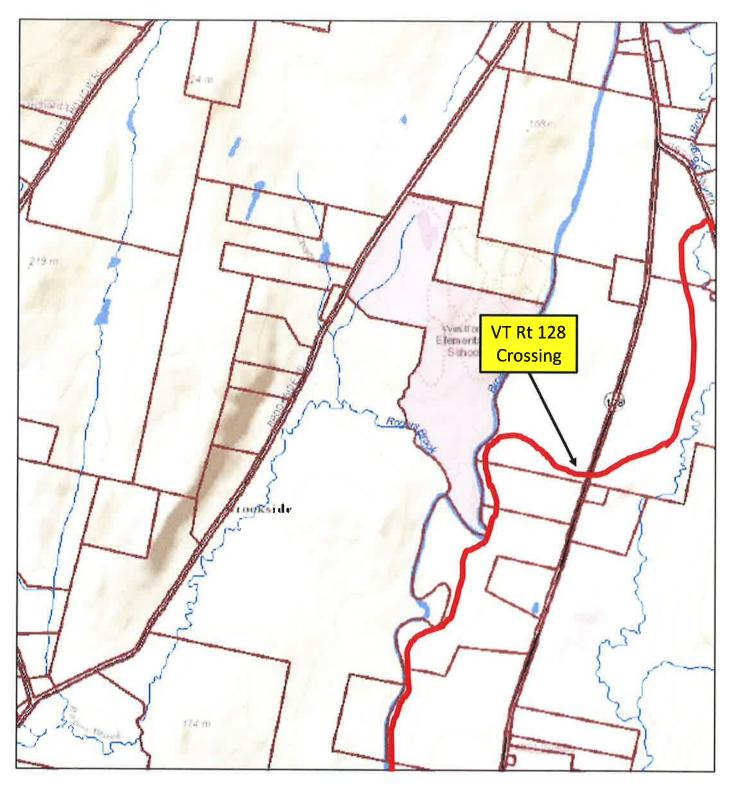
Page 7

2022/2024 Winter Season

CAMBRIDGE ROAD AREA



OSGOOD HILL ROAD AREA

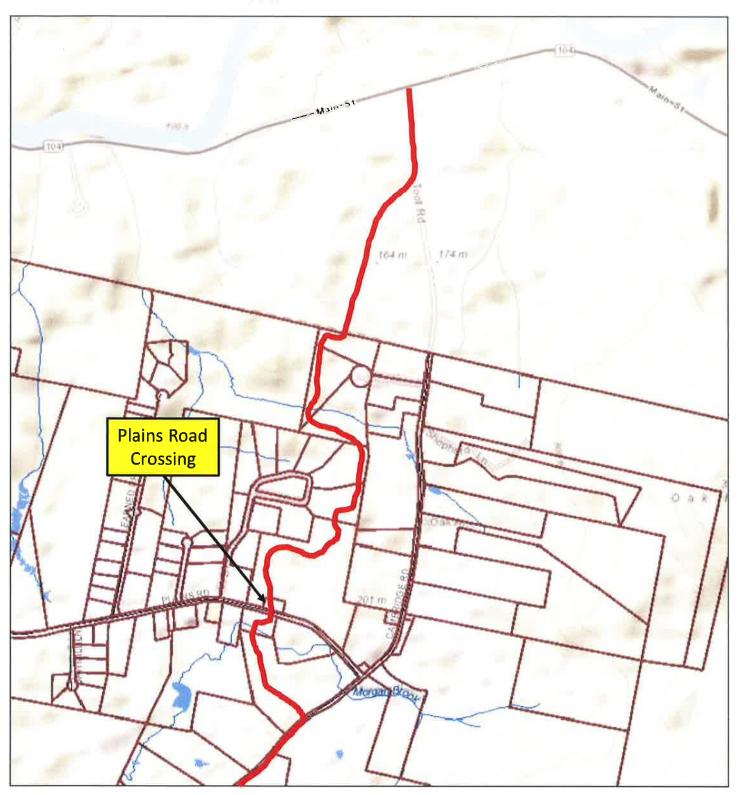


Saxon Hill Riders, Inc.

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2023/2024 Winter Season

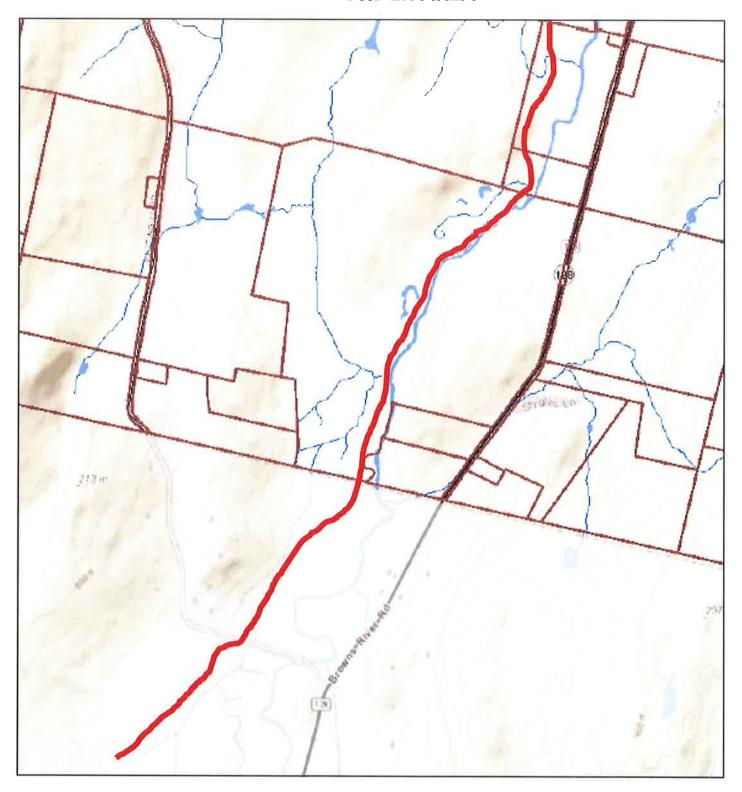
FAIRFAX BORDER AREA



Saxon Hill Riders, Inc.

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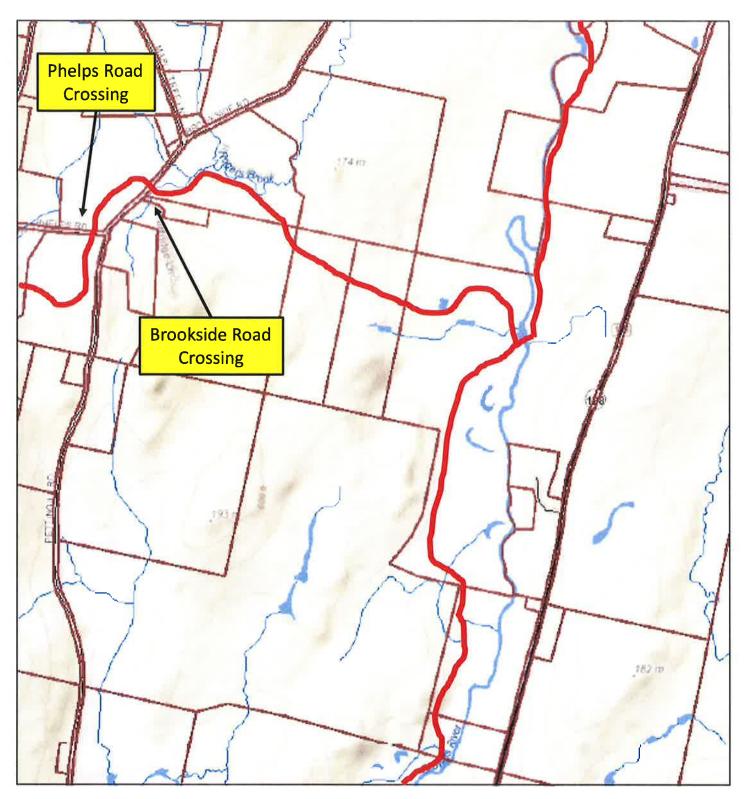
ESSEX BORDER AREA



Saxon Hill Riders, Inc.

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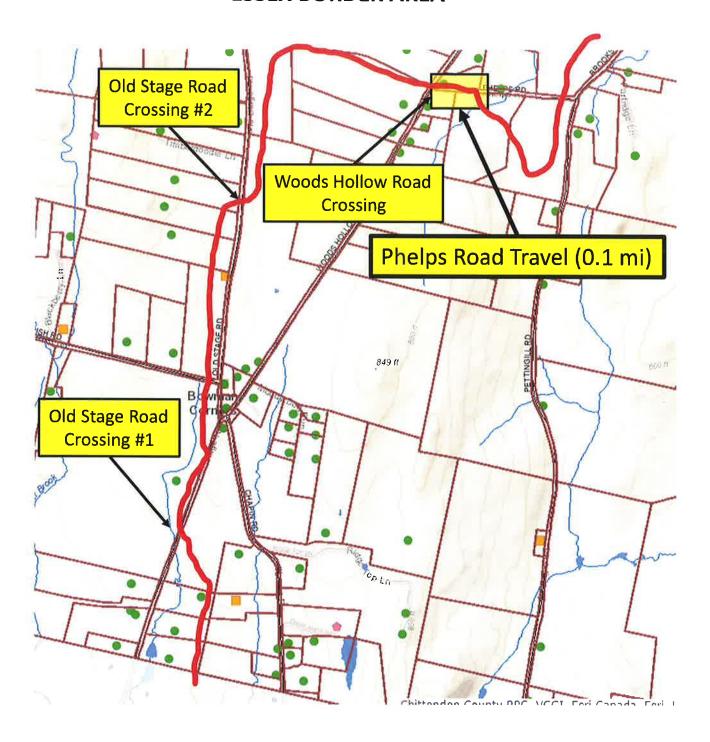
ROUTE 128 AREA



Saxon Hill Riders, Inc.

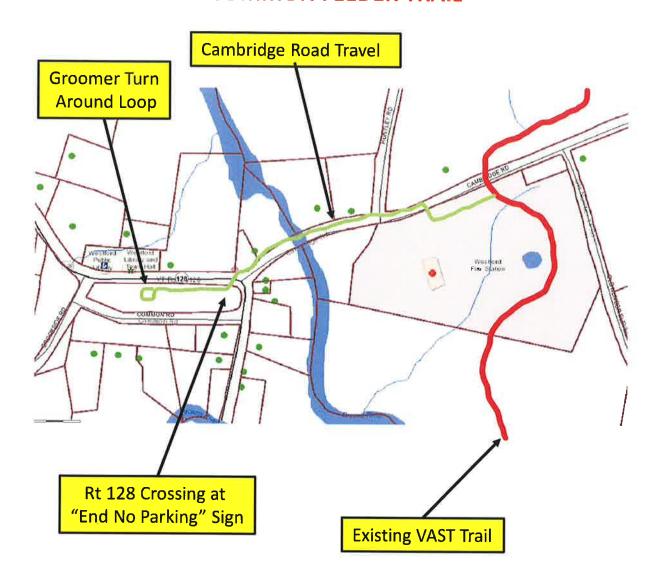
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ESSEX BORDER AREA



Saxon Hill Riders, Inc.

PROPOSED WESTFORD COMMON FEEDER TRAIL



Special Request!!

Resident Jeremy Berger said Cambridge Road is impassible due to potholes, and that it has not had proper ditching in at least a decade. Sean and Bill said that it is "duly noted" that Cambridge Road needs attention. They said bad weather is the current issue.

Per Jeremy Berger's request and the selectboard's direction, Holly will reach out to the Town of Fairfax about putting a "No Through Trucks" sign at their end of Toof Road at Route 104. She will report back.

Lee motioned to accept and approve the road schedule as presented. Dave seconded. Motion passed 3 - 0.

b - Town Treasurer Greg Barrows presented the FY24 highway budget status report.

4 - AUDITOR'S REPORT

Rick Brigham, CPA with Sullivan Powers & Company, presented the June 30, 2023, draft audit report. He said he believes the library, recreation, and planning commission special revenue funds do not qualify as independent special revenue funds, and the firm recommends that these funds be combined with the general fund. If these are moved to the general fund, the town would receive an audit opinion of "clean, unqualified, which is the best opinion you can get," Rick said. The selectboard told Rick to make the change so that the town receives the "clean, unqualified opinion."

Rick recommends the town have a fraud risk assessment and a fraud policy.

5 - DISCUSSION

a – Vermont Association of Snow Travelers (VAST) Road Travel Request

Saxon Hill Riders Trail Master Andy Doe requested permission for snowmobilers to travel short

distances on the following town roads in order to connect to trails:

Cambridge Road 0.3 mile
Phelps Road 0.1 mile
Osgood Hill Road 0.1 mile

Andy also suggested a secondary feeder trail on the Town Common so that snowmobilers could have access to the Westford Country Store. This would add road travel from the town barns to the common crossing at Route 128. The selectboard said if Andy wanted to pursue this, he should contact Holly about putting the idea on a future selectboard meeting agenda, to provide for Westford resident feedback.

Dave motioned to accept the VAST road travel request as briefed by Andy. Lee seconded. Motion passed 3 - 0.

b - Update on Town Office Feasibility Project This project was put on hold due to the amount of time the wastewater vote was taking. Holly Selectboard Meeting December 28, 2023 Page 3

George Lamphere of the Planning Commission clarified that no funding source has pulled funding nor is any funding source threatening to walk away from the project. This level of funding from these grant programs is unprecedented and is likely to never be seen again after this point. He thinks if there is a possibility of right sizing the community wastewater system that is the best solution to go forward with. The cost of purchasing a new parcel, going through that process, and building a new town office will be a much greater tax burden on taxpayers than the current community system proposal.

Barb Peck and Lori Johnson believe that the bond funds being voted down meant the project should not proceed. Meanwhile, Pat Haller and Wendy Doane thought we could not conject what each person who voted was voting specifically for. A rework could be favorable to the town, and it is prudent to look at that. It would be awful to let \$4 million dollars walk away.

VAST CONNECTOR TO WESTFORD COUNTRY STORE VIA THE COMMON

Andy Doe from VAST was present. He was wondering if the Town saw value in a VAST trail on the Common, so that riders could patron the Westford Country Store. Andy described the proposed trail. The trail would be about 12 feet wide. Andy explained that due to the grooming process there would not be any impact on the grass. He expects 5-6 weeks of snowmobiling each winter with 20-30 visitors to the store per day. Suzanne Kearns and Lori Johnson from the Common Committee were not in favor of allowing snowmobiles since it is a public space, as well as concerns about the subsurface drainage system and noise. Andy explained in the last decade there has been a large environmental pressure on snowmobiles to reduce emissions and noise. Pat Haller and Bree Drapa were in favor, believing it could drive winter recreation. Bree suggested putting something out in the town newsletter and social media so people know what they can or cannot do on the trails. Bill made a motion to approve VAST's request to access the country store via the Common as proposed. Dave seconded. Motion passed 3-0.

REAPPOINTMENT TO CCCUD

Julia Andrews requested to be reappointed as Westford's representative to the Chittenden County Communications Union District Board. Board member terms are one year, and reappointment needs to happen prior to CCCUD's Annual January 17th meeting. Julia was present and gave a short description of what CCCUD does, which is mostly working to bring high speed internet to Vermonters. Bill asked if it deals with cell phone service or just high-speed internet. It was just the internet, but Julia was looking out for options for cellular service. Dave motioned to appoint Julia as the representative to the CCCUD. Bill seconded. Motion passed 3-0.

Vermont Listers and Assessor's Association had provided a letter about the statewide reappraisal. Julia Andrews, as the town's representative in the state legislature explained the bill. 48% of towns are in a reappraisal order in Vermont and the number of towns able to be done by the state is 7. There's a huge mismatch between what is needed and what exists. The bill hopes to bring these things into alignment.

APPOINT A REPRESENTATIVE TO SIGN 2024 EXCESS WEIGHT PERMITS

Holly explained in the past the Town Administrator and the Road Foreman had been appointed to sign these as it has previously been a burden to the board. Bill motioned to make Holly Delisle and Sean Cushing the agents to sign Excess Weight Permits. Dave seconded. Motion passed 3-0.

GRAND LIST ERRORS AND OMISSIONS

Selectboard Meeting February 8, 2024 Page 4

funding. It must contain some commercial use. Carol thinks the idea of keeping this alive by saying 'we don't know yet' is valid because what if the town bought 1705 and found an interested party to renovate the existing house and turn it into a couple of offices to rent? Keeping that in play is valid. Northern Borders had been contacted by Carol and said not to worry about their deadlines in October yet. They would consider a rescope. Their offer is not contingent on the Maple Shade project. It could also just be for the two municipal buildings.

Clayton asked that when Barb and Carol are talking to state entities were they given the power to do so on behalf of the town? It does not seem to be very transparent to others for them to talk privately to the state about how the money would be used. To him it is shady for them to talk to these government entities without direction of the town. Lee says that many people have had many conversations about a lot of other subjects. He has not yet encountered any state official or organization that has misconstrued who they are talking to. They know Barb and Carol are private citizens. Nobody has been deputized to have conversations with state officials. There is a lot of information that circulates around, Lee himself does not know what everything says that Carol and Barb bring up.

LIBRARY GRANT OPPORTUNITY

Pat Hechmer, Library Trustee, was present. There was a grant opportunity for the Library. They had anticipated for some time there would be significant capital grants available to libraries. A week ago, Bree and Pat attended a seminar on how these various grants would roll out. The deadline for the application was March 12. They need a municipal endorsement for the grant. They had already gotten a design approved to help the Library become more ADA compliant in November of 2022. They have not made significant changes to it. If they get the grant, it will be a fully funded opportunity. Then they are looking ahead to the next opportunity at a grant for Small Rural Libraries. Bill was concerned the construction costs were \$250,000. That was as of 2022, the costs are now \$400,000. Bill thought they could build a whole new library with that. Bill was concerned about floating that amount of money until they received the grant money back. Vicky Ross was present and described the different aspects of the project, such as improving pathways, providing a lift to the stage, and moving the location of the circulation desk and bookshelves. Bill wanted additional quotes, Pat did not think that was going to be a problem. Vicky does not think we can get any quotes before we have an approved project. They are also on a tight timeline since the project also requires community engagement. They intend to hold an open house on March 6th with the schematics to show to the public. Vicky mentioned that there are no funds from the town in this grant nor any matching funds. It is fully funded.

FY'24 GENERAL FUND BUDGET STATUS REPORT

Greg Barrows, Treasurer, went over the FY'24 General Fund Budget Status Report.

REVIEW AND APPROVE ACCOUNTS PAYABLE & PAYROLL WARRANTS

Greg Barrows, Treasurer, went over the Accounts Payable & Payroll Warrants.

CORRESPONDENCE

Letter from Common Committee Re: VAST use of the Common

The Common Committee had written a letter of concern about the VAST trail on the Common. Bill thought that when it was discussed at the Selectboard meeting enough people were in favor of the project they should give it a chance. He is still in favor of it. Lee thinks it is important to remember that the Common is not just to be looked at, it is to be used and enjoyed. VAST produced an innovative request and they said they would try it, so they are

Selectboard Meeting February 8, 2024 Page 5

doing so. Dave is in favor of keeping the VAST trail on the Common. The Common Committee was present at the Selectboard meeting in which it was discussed, but they wanted more time to form an opinion. He thought the process should likely be that stuff like the VAST trail would go to the Common Committee first so they can form an opinion before it goes to the Selectboard.

Rebecca DaVanon was present. She was able to go to the last Common Committee meeting. She is shocked there's not more communication between the town and the Common Committee. What is the role of the Common Committee? She still had some questions: if they are an advisory committee how does the Selectboard bring in their opinions? How are the people on the committee selected? And how often are they rotating off? Her understanding is that this is all very informal. What procedures are there? What are they advising? What is their mission statement? How are they taking in public comment and reflecting it into the advice they give the board? It might be time for more structure in that Committee. Callie and Holly had done some research on this. There were some boards and committees in towns that were not being treated the same as other boards and committees, the Common Committee is one of them. In 1997 the Common Committee was officially formed as an advisory role. Quickly after that it seemed that the committee was lost sight of. Members originally appointed to three year terms each. Lee's thoughts are that Rebecca is correct.

Carl Rogers Temporary Employment Agreement Update

Carl Rogers had been brought on for the Admin transition. Now that the budget is wrapped up, he wasn't sure what else there was to do for him. He was curious if there were other things the Selectboard might direct him to do.

COMMUNICATION

Holly had put together some numbers on what the tax rate increase could look like if the Fire Truck Bond passed on Town Meeting Day. She shared it with the Fire Department and urged them to include it in their Town Meeting Day presentation. With two different options of bond interest rate the tax rate in 2026 could potentially go up 1.65% or 1.95%. Bill thinks with the looming potential 20% increase from the education tax the state is talking about it will be difficult to get any bonds passed.

ADJOURN ...

The meeting adjourned at 8:50 p.m.

Respectfully Submitted,

Lee McClenny, Chair Selectboard

Callie Hamdy Minute Clerk

Dear Selectboard,

The Common Committee would like to respectfully request that any decisions concerning the Common, defined as that green space where the gazebo is, please be passed to the Common Committee for input before decisions are made. As an advisory body to the Selectboard, we would appreciate the opportunity to provide input.

With that said, the Committee desires to have on the record our opinion on the decision to allow the VAST trail across the Common. There are a number of positives to this plan including more business for the store and additional access to the Village center. There are also risks and drawbacks, many of which you have brought up. Potential risks include the dangerous crossing from Cambridge road, the narrow bridge on Cambridge road, liability for injuries to the snowmobilers or the public on the Common, the disruption of those living around the Common with possible late night and noise issues.

Additionally there is the potential damage to the Common itself. In a perfect world, the ground would be frozen and there would be sufficient snow to protect the grass, but with the warmer conditions of the last few years, this cannot be counted on. We imagine most of the riders would be considerate but it only takes one or two to cause a significant amount of damage. Further, we understand the belief that the weight and pressure of the machines would not damage the underground drainage system, but the replacement of that system has been estimated at \$750,000 so this is not a trivial concern. The system lies under most of the Common from the oak tree to the eastern end with significant and important sections including a manhole along the northern side of the Common where the culvert crosses 128. The proposed VAST trail crosses this section.

Since it has been decided by the Selectboard to allow this project, the Common Committee respectfully requests that the Town accept all responsibility for this undertaking and all damage to the Common from this activity and commits to undertake any and all repairs necessary on the Common at the Town's expense.

Respectfully,

Suzie Kearns Caroline Brown Lori Johnson

Presented: Feb 8th

From: Sent: LK Johns < lkjohnson4625@gmail.com> Wednesday, December 10, 2025 3:43 PM

To:

selectboard

Subject:

VAST Trail on Common

Dear Selectboard,

At the December 9, 2025 meeting, the Westford Common Committee discussed the Selectboards proposal to ask VAST to put a trail along the north side of the Common. The Committee agreed to respectfully, but strongly, ask the Selectboard to *not* permit this. We feel that the Common is a shared resource of the town used by many different groups such as kids at the swings, the ice rink, people getting books from the Little Library, people crossing the Common to access the library and Town Office, etc. We would like to keep the space open and safe for those residents.

The three committee members and the two members of the public at the meeting put together this list of issues that brought us to this conclusion to ask you to **not** put a VAST trail on the Common.

- 1. Safety. Of the utmost concern, and primary reason to disallow the VAST.
- A. Safety of the kids at the swings and rink, and people utilizing the Common to cross to the Town Office and Library, sit and eat a sandwich, maybe have a snowball fight. Pedestrians on the Common should not have to watch out for traffic.
- B. Safety of traffic with the snowmobiles crossing from Cambridge road, a dangerous intersection at the best of times. Snowmobiles are low, difficult to see and difficult for them to see onto the road. So, both the safety of the snowmobilers and the driving public are a concern. Also, shouldn't Vtrans have to give permission for them to travel on 128.
- 2. Consideration of the neighbors who live near the Common. Lights, noise, general disruption to the neighbors, especially if the machines are out at night.
- 3. Liability. What if someone is injured? The SB is requiring insurance for the wedding in May with the Town listed as an additional insured, but not for snowmobiles driving over the Common?
- 4. There is still the issue of potential damage to the drainage system. Even if there is no direct crushing of the drainage lines, we all know that driving over frozen ground tends to compress the soil. Several people present mentioned that the VAST trails through fields stay frozen much longer in the spring than surrounding areas. If this happens on the Common, then when the rink water is released, it will be limited in areas to dissipate, potentially causing problems.
- 5. Interference with Winterfest. Winterfest is a community event that many people look forward to. This year many activities are planned on the Common. If the snow on the Common has been significantly disturbed, with hard ridges formed, this could impact the events to be held there and the safety of the participants.

Request also asks for no granning if access is allowed

From: Sent:	Patricia Hechmer <phechmer@mac.com> Sunday, December 7, 2025 3:24 PM</phechmer@mac.com>	
To:	Pat Haller	
Cc:	selectboard; Johnson Lori	
Subject:	Re: Commons Use	
Thanks. Much appreciated.		
> On Dec 7, 2025, at 12:03 PM	I, Pat Haller < Pat. Haller@westfordvt.us > wrote:	
>		
> Pat,		
> 1 1		1
me if we saw it when you saw i	e didn't give you a response to let you know we got your message, and you asked me on Brookside rd. I don't want the same uncertainty on your end.	a
> Thanks for your message.		
> Thanks for your message.		
> Sincerely, Pat Haller		
>		
>Original Message		
> From: Patricia Hechmer < pho	echmer@mac.com>	
> Sent: Saturday, December 6,		
> To: selectboard < selectboard	@westfordvt.us>	
> Cc: Johnson Lori < lkj.contac	t@icloud.com>	
> Subject: Commons Use		
>		
this use will not be allowed to g	commons by VAST was brought up in a recent SB meeting. It is my hope that go forward. Allowing motorized use on the Commons is not consistent with its ground, and casual meeting place vis a vis the picnic tables and chairs.	
> Respectfully,		
>		
> Patricia Hechmer		
> Westford resident		

From:

Barb Bates Peck

bpeck9191@gmail.com>

Sent:

Friday, December 5, 2025 4:29 PM

To:

selectboard; WestfordCommonCommittee@gmail.com; Westford Recreation

Subject:

Ski mobile trail on the Common

I saw that this came up last night (not sure if it was on the agenda?).

Having the trail cross the Common to access the store came up a few years ago. At the time, I don't think people realized how wide the trail has to be to accommodate the groomer (which also needs room to turn around).

Normally - if it was an unused wide open space - without a swing set, picnic tables and a large Ice Rink I'd be in favor of it - so people can enjoy their sport and access the store.

But in light of the fact - that the Common is fairly crowded - and can have quite a few people milling about if there's a broomball game - or parents with kids on the swings - I think there is not enough space to have the snowmobile trail traverse it.

Those are just my personal thoughts on it - IMO the Common Committee, Rec Dept and SB should should weigh in on the pros and cons.

Barb Peck VT 128

From:

golden516@myfairpoint.net

Sent:

Thursday, December 11, 2025 8:25 AM

To:

selectboard

Subject:

Snowmobile parking near the Westford Provisions Store

Good morning Westford Selectboard,

I reently heard a conversation about allowing snowmobiles to be able to park near the Westford Provisions Store. I think it would be a good idea to allow this to happen. I feel it would bring more people to the store in the winter. This would be a win for the store and a win for Westford. I would hate to see the store close again. Having the store in our community has been a positive outcome for everyone.

Please consider doing this, or at least allow it to happen on a trial basis.

Respectfully,

Richard Golden 32 Brookside Rd

From:

Carol B. <carolinebrown5327@gmail.com>

Sent:

Wednesday, December 10, 2025 4:33 PM

To:

selectboard

Subject:

VAST trail addition

Selectboard,

I am writing with concern of approval without public vote of a VAST trail connection. But mostly because this is an unnecessary & dangerous link to the trail system.

The addition/connection of the VAST trail from Cambridge Rd to Westford Common will be a dangerous crossing of a dangerous corner on 128. Motor vehicle traffic is dangerous enough here at Rt 128 & Cambridge Rd, never mind putting a snowmobile crossing into the mix.

Granted there's not going to be a lot of snowmobiles but it will just take that one accident.

Not many of the Selectboard drive through this corner. As one who uses this route often, the traffic heading north on 128 does not slow much after coming over a blind hill and around that corner.

What's the purpose of this link? It's winter, once the skating rink on the common is iced, there with be children and adults around mostly on weekends when most snowmobilers are out riding. There's Provisions where good food & coffee is sold but they can't eat inside and warmup.

Again this is just an unnecessary & dangerous link in the VAST trail. Please think twice.

Respectfully.

Caroline Brown

138 Huntley Rd

From:

Marcoux, Jonathan < Jonathan. Marcoux@vermont.gov>

Sent:

Friday, December 12, 2025 7:42 AM

To:

Tommy O'Connor

Cc: Subject: Gamelin, Daniel

Attachments:

Fw: Emails to Al Fortin re SSO Grant for Westford Phelps_MapleTreeLn_STOPsignAnalysis_Final (2).pdf

Good Morning Mr. O'Connor,

Attached are the correspondence between my predecessor, Lt Al Fortin, and the previous Town Administrator. I've also attached the study from CCRPC regarding safety concerns on Wood Hollow Road and recommendations regarding improvements/signage.

Holly Delisle gave me a brief description of the speed feedback sign Westford was looking for (image is in thread below).

I have been awarded funding through my SHSO Enforcement and Equipment Grant and have approximately \$4200 allocated to go towards two signs. This was based on an estimate and there is some flexibility. There is no town match required except that which may be required beyond this amount.

If you are interested in proceeding with this, the next step would be for Westford to get a current quote for the signs. Once I get this, I can get approval for the purchase. The grant would reimburse the town for the purchase.

Jon Marcoux Chittenden County Sheriff's Department (802) 316-0621 (cell)

From: Holly Delisle <hdelisle@westfordvt.us>
Sent: Wednesday, June 11, 2025 3:40 PM

To: Marcoux, Jonathan < Jonathan. Marcoux@vermont.gov> **Subject:** RE: Emails to Al Fortin re SSO Grant for Westford

EXTERNAL SENDER: Do not open attachments or click on links unless you recognize and trust the sender.

I appreciate you working on this!

Enjoy the sun if you can.

Best,

Holly

From: Marcoux, Jonathan < Jonathan. Marcoux@vermont.gov>

Sent: Wednesday, June 11, 2025 3:39 PM **To:** Holly Delisle <hdelisle@westfordvt.us>

Subject: Re: Emails to Al Fortin re SSO Grant for Westford

This is very helpful.

Grants are due June 18th. From my experience it is not a quick process (Our last grants which began in October weren't event signed until March).

I can tell you that these will be requested in my grant proposal and I do not see any reason why they would not approve it. I will keep you posted once I hear anything, and you are always welcome to check in on this or any other traffic safety concerns.

Have a great day!

Jon

From: Holly Delisle < hdelisle@westfordvt.us > Sent: Wednesday, June 11, 2025 2:50 PM

To: Marcoux, Jonathan < <u>Jonathan.Marcoux@vermont.gov</u>>
Subject: RE: Emails to Al Fortin re SSO Grant for Westford

You don't often get email from hdelisle@westfordvt.us. Learn why this is important EXTERNAL SENDER: Do not open attachments or click on links unless you recognize and trust the sender.

Thank you very much for the reply!

The signs we are hoping to install are in response to a study done by Chittenden County Regional Planning Commission who identified some safety concerns on Woods Hollow Rd in Westford – mostly due to speed, but also concerning poor sight lines (see attached report from 2023, and pay particular attention to pages 7-9). I do not have any updated quotes, but last I looked they were in the \$1,000 – 1,500 range per. We would be looking for 2 of these:



Thank you for taking this over – I know it must be a lot on top of all the other responsibilities. Let me know if there is more information I can help you with!

Thank you again,

Holly Delisle (She/her)
Town Administrator, Westford
1713 VT Route 128
Westford, VT 05494
(802)878-4587
www.westfordvt.us

This email message, along with any response or reply, is considered a public record, and thus, subject to disclosure under the Vermont Public Records Law (1 V.S.A. §§ 315-320).

From: Marcoux, Jonathan < Jonathan. Marcoux@vermont.gov>

Sent: Wednesday, June 11, 2025 2:34 PM **To:** Holly Delisle < hdelisle@westfordvt.us>

Subject: Re: Emails to Al Fortin re SSO Grant for Westford

Good afternoon,

I apologize for not having reached out sooner and I had intended to reach out to you this week as I am in the process of writing the grants and I do have a notation to include radar feedback signs for your Town.

The only questions I have would be how many signs and where you intend to put the signs? (just so I can write into the grants that these are areas with speeding issues). I don't see in any of Lt. Fortin's paperwork a quote for these signs. Do you have a quote and, if so, could you email those to me.

As you are probably aware, Lt. Fortin was the "go to" person and had a lot of projects going on. I am still grasping the scope of these and the grants are my priority this week.

I look forward to assisting you and the Town of Westford in any way I can.

Feel free to reach out to me anytime via email. Alternatively, I am always available by cell at 802-316-0621.

Have a good day,

Jon Marcoux

From: Holly Delisle < hdelisle@westfordvt.us>
Sent: Wednesday, June 11, 2025 2:08 PM

To: Gingras, Crystal < Crystal. Gingras@vermont.gov>

Cc: Marcoux, Jonathan < <u>Jonathan.Marcoux@vermont.gov</u>>
Subject: RE: Emails to Al Fortin re SSO Grant for Westford

Some people who received this message don't often get email from hdelisle@westfordvt.us. Learn why this is important

EXTERNAL SENDER: Do not open attachments or click on links unless you recognize and trust the sender.

Hello Jon and Crystal,

I never heard back on this email – I wonder if Westford made it into the request for funding for radar speed feedback signs?

Thank you!

Holly Delisle (She/her)
Town Administrator, Westford
1713 VT Route 128
Westford, VT 05494
(802)878-4587
www.westfordvt.us

This email message, along with any response or reply, is considered a public record, and thus, subject to disclosure under the Vermont Public Records Law (1 V.S.A. §§ 315-320).

From: Holly Delisle

Sent: Wednesday, April 30, 2025 11:22 AM

To: Gingras, Crystal < Crystal. Gingras@vermont.gov>

Cc: Marcoux, Jonathan < <u>Jonathan.Marcoux@vermont.gov</u>>
Subject: RE: Emails to Al Fortin re SSO Grant for Westford

Thank you both so much!

I look forward to hearing more from Jon.

Best,

Holly Delisle (She/her) Town Administrator, Westford 1713 VT Route 128 Westford, VT 05494 (802)878-4587

www.westfordvt.us

This email message, along with any response or reply, is considered a public record, and thus, subject to disclosure under the Vermont Public Records Law (1 V.S.A. §§ 315-320).

From: Gingras, Crystal < Crystal. Gingras@vermont.gov>

Sent: Wednesday, April 30, 2025 11:17 AM To: Holly Delisle hdelisle@westfordvt.us

Cc: Marcoux, Jonathan < <u>Jonathan.Marcoux@vermont.gov</u>> **Subject:** Re: Emails to AI Fortin re SSO Grant for Westford

Holly,

I have copied Jon Marcoux on this thread. As of last week he has taken over Al's position and will be writing grants in the coming month.

He should be in touch shortly.

Thank you,

Crystal Gingras Chittenden County Sheriff's 802-863-4341

From: Holly Delisle < hdelisle@westfordvt.us > Sent: Wednesday, April 30, 2025 10:43 AM

To: Gingras, Crystal < Crystal.Gingras@vermont.gov Subject: Emails to Al Fortin re SSO Grant for Westford

You don't often get email from hdelisle@westfordvt.us. Learn.why.this.is.important https://example.com/External Sender: Do not open attachments or click on links unless you recognize and trust the sender.

Hi Crystal,

Below I am copying and pasting emails back and forth between myself an Al regarding some radar feedback signs we were hoping to get a grant for. The correspondence is oldest at the bottom and newest at the top. Let me know if you need more information to pass this along to the appropriate person.

Thank you and I am again so sorry for the loss of Al.

Best,

Holly Delisle (She/her)
Town Administrator, Westford
1713 VT Route 128
Westford, VT 05494
(802)878-4587
www.westfordvt.us

This email message, along with any response or reply, is considered a public record, and thus, subject to disclosure under the Vermont Public Records Law (1 V.S.A. §§ 315-320).

Good morning, Allen,

I wanted to follow up on an email thread from October (thread attached as PDF for your convenience). The Town is interested in applying to receive funding for some permanent radar speed feedback signs. What can I do to move forward? Is there an application I need to fill out?

Thank you for your time,

Holly Delisle (She/her)

Town Administrator, Westford

That's great to know – thank you! We would like to do that. What should I be prepared with at that point? I will add this to my calendar, so I don't forget to follow up next spring.

Thank you! Holly Delisle

From: Fortin, Allen < Allen.Fortin@vermont.gov>

Sent: Friday, October 11, 2024 3:16 PM **To:** Holly Delisle hdelisle@westfordvt.us

Subject: Re: SHSO Grant

Good Afternoon Holly

Yes our New grant starts October 1st but the grant is for Education and enforcement. We put in for equipment each year but I have to put the equipment that we want in May of the year prier. Because we contract with you we could put in a sign for you in May, and if it was approved it would be in the 2026 grant year it would be avable (10-01-25).

Lt. Allen A Fortin / Chittenden County Sheriff's Office

Hi Allen,

I hope this email finds you well. I am the Town Admin in Westford, VT and I am reaching out regarding an SHSO grant. I believe that a recent round of the grant just closed, but I would be interested in knowing when the next round will open. The Chittenden County Regional Planning Commission did a traffic study for us and recommended the placement of a couple of permanent radar speed feedback signs at sharp curves where intersections are present. These signs are pricey, and a grant would be helpful to obtain those.

Thank you for any information you can provide. Best,

Holly Delisle (She/her)

Town Administrator, Westford

110 West Canal Street, Suite 202 Winooski, Vermont 05404-2109 802-846-4490 www.ccrpcvt.org

TECHNICAL MEMORANDUM

TO: Nanette Rogers, Town Administrator, Westford

FROM: Sai Kumar Sarepalli, P.E.; CCRPC

DATE: 08/16/2023

RE: Intersection Safety Analysis of Phelps Road, and Maple Tree Lane at Woods Hollow Road

Introduction

The Town of Westford requested the Chittenden County Regional Planning Commission (CCRPC) staff to evaluate existing traffic conditions, sight distance and safety concerns at two intersections along Woods Hollow Road at Phelps Road and Maple Tree Lane and provide recommendations for improving safety for all road users at the study intersections.

Existing Conditions

Maple Tree Lane and Woods Hollow Road are classified by the state as Class II Town Highways and functionally classified as Rural Minor Collector, whereas Phelps Road is classified as Class III Town Highway and functionally classified as a Local Road. The posted speed limit on these roads is 35 mph. Woods Hollow Road is a major commuter route traveling north-south connecting the Town of Essex and Westford. The CCRPC staff installed Automatic Traffic Recorders (ATRs) on Woods Hollow Road north of Manley Road to collect traffic volume and speed data. Data were collected between June 17, 2023 and June 23, 2023. Figure 1 shows the study area and ATR locations.

Speed and Volume Data

Table 1 below shows a summary of speed and volume data collected on Woods Hollow Road.

Table 1: Speed and Volume Data on Woods Hollow Road

	Woods Hollow Road
85 th Percentile Speed	36 mph – Northbound
(mph)	43 mph – Southbound
Average Speed	30 mph - Northbound
	38 mph - Southbound
Posted Speed Limit (mph)	35 mph
Average Daily Traffic (ADT)	501 vehicles per day



Figure 1: Study Area and ATR Locations

Phelps Road and Woods Hollow Road Intersection

The intersection of Phelps Road and Woods Hollow Road is a T-intersection with STOP control on Phelps Road. The gravel roadway width for Phelps Road and Woods Hollow Road varies between 20 ft and 22 ft with narrow gravel shoulders. During the site visit, it was observed vehicles on the Phelps Road approach were stopping at the STOP sign and slowly proceeding into the intersection for a better view of oncoming traffic before making left-turn and right-turn maneuvers. Figures 2 and 3 show the existing conditions of the intersection.



Figure 2: Looking north, towards right, from Phelps Road



Figure 3: Looking south, towards left, from Phelps Road

Maple Tree Lane and Woods Hollow Road

The intersection of Maple Tree Lane and Woods Hollow Road is a T-intersection with STOP control on Maple Tree Lane. The gravel roadway width for Maple Tree Lane and Woods Hollow Road varies between 20 ft and 22 ft with narrow gravel shoulders. Similar to Phelps Road, vehicles on the Maple Tree Lane approach stopped at the STOP sign and slowly proceeded into the intersection for a better sight of oncoming traffic before turning on to Woods Hollow Road. Figures 4 and 5 show the existing conditions of the intersection.



Figure 4: Looking north, towards right, from Maple Tree Lane



Figure 5: Looking south, towards left, from Maple Tree Lane

Stopping Sight Distance

Stopping sight distance is the distance required based on a roadway's speed limit or design speed that enables drivers to perceive the presence of potential conflicting vehicles or roadway hazards. This distance is required for motorists to stop or adjust their speed, as appropriate, to avoid collision with roadway obstructions or entering traffic.

Intersection Sight Distance

Intersection sight distance is a clear sight distance provided for a stopped driver on a minor road, controlled by a STOP sign, to depart from the intersection safely and enter or cross the major road. Adequate intersection sight distance should be provided on all quadrants of an intersection for safety of all drivers traveling on major and minor roads.

A motorist approaching an intersection should be provided with a safe stopping sight distance to be able to see vehicles entering the intersection in sufficient time to react and come to a safe stop before reaching the intersection. A Policy on Geometric Design of Highways and Streets, commonly known as the Green Book, published by the American Association of State Highway and Transportation Officials (AASHTO), provides recommended intersection sight distances for STOP controlled intersection based on design speeds, perception reaction time and braking distance. Tables 2 and 3 show recommended intersection sight distance for motorists turning left and right from a STOP-controlled intersection, respectively.

Table 2: Intersection Sight Distance – Left Turn from STOP

		Intersection Sig for Passenger C	
Design Speed (mph)	Stopping Sight Distance (ft)	Calculated (ft)	Design (ft)
15	80	165.4	170
20	115	220.5	225
25	155	275.6	280
30	200	330.8	335
35	250	385.9	390
40	305	441.0	445
45	360	496.1	500

Table 3: Intersection Sight Distance – Right Turn from STOP

		Intersection Sight Passenger Cards	
Design Speed (mph)	Stopping Sight Distance (ft)	Calculated (ft)	Design (ft)
15	80	143.3	145
20	115	191.1	195
25	155	238.9	240
30	200	286.7	290
35	250	334.4	335
40	305	382.2	385
45	360	430	430

Source: A Policy on Geometric Design of Highways and Streets, Exhibits 9-6 through 9-8

Field Observations and Sight Distance Measurement

The CCRPC staff and interns conducted a reconnaissance field survey and measured intersection sight distance at both intersections of Phelps Road and Maple Tree Lane with Woods Hollow Road. Limited sight distance was observed in the field for vehicles turning left and right from Phelps Road and Maple Tree Lane which is a safety concern for vehicles traveling in all directions at these two intersections.

According to AASHTO's Green Book design guidelines, the departure sight distance for a left-turn maneuver from a STOP sign should be at least 390 ft, and for a right-turn maneuver the distance should be at least 335 ft for a 35 mph design speed. Figures 6 and 7 below show intersection sight triangles for

the intersections of Phelps Road and Wood Hollow Road, and Maple Tree Lane and Woods Hollow Road, respectively.



Figure 6: Sight Triangle legs at Phelps and Woods Hollow Road



Figure 7: Sight Triangle legs at Maple Tree Ln and Woods Hollow Road

From the field survey, the available clear sight distance of oncoming vehicles from left is 200 ft for the Phelps Road approach, and 225 ft for the Maple Treen Lane approach which is less than the recommended distance of 390 ft for turning left from the STOP sign. A clear sight distance of at least 335 ft should be available for the right-turning maneuver from the STOP sign. A clear sight distance of 400 ft is available from both Phelps Road and Maple Tree Lane approaches to view oncoming vehicles from right. Motorists stopped at the STOP signs at both intersections do not have adequate clear sight distance of oncoming vehicles from left to make a safe either left or right turning maneuver. As seen from Figures 2 through 5, the presence of vegetation, road vertical grade and geometry on the northbound approach obstruct the clear sight distance for motorists turning left and right from the STOP sign. As mentioned earlier, drivers at both intersections are slowly proceeding to the edge of pavement for a better view of oncoming traffic from left before entering the intersection.

Conclusion and Recommendations

It is evident from the sight triangle figures and field observations, shown above, that vehicles stopped at STOP sign at both study intersections do not have adequate clear sight distance of oncoming vehicles from left which can pose a safety hazard while making left-turn and right-turn maneuvers.

Based on the field survey, observations, and intersection sight distance evaluation, the following are the recommended mitigation measures to improve sight distance and safety of motorists in all travel directions at both intersections.

- 1. Remove, clear or trim vegetation along Woods Hollow Road to improve sight distance in both travel directions.
- 2. Install a Curve Ahead warning sign supplemented with a 20 mph advisory speed limit sign on the northbound approach (Woods Hollow Road) approximately 400 ft from the Phelps Road approach. See Figure 8 below for an example. The bottom of the advisory speed plaque should be at least 4 ft from the road surface.



Figure 8: Curve Ahead supplemented with a 20-mph advisory speed limit plaque

 Install a Radar Speed feedback sign supplemented with a 20-mph advisory speed limit plaque on the northbound approach, Woods Hollow Road, approximately 300 ft from the Phelps Road approach.



 Relocate the Intersection Ahead warning sign, see Figure 9, on Woods Hollow approximately 400 ft from the Maple Tree Lane intersection and increase the height of the sign for better visibility.



Figure 9: Existing Intersection Warning Sign

5. Install a supplemental street name "Maple Tree Lane" plaque on the Intersection Ahead warning sign, as shown below. The bottom of the street name plaque should be at least 5 ft from the road surface.



6. Install a Radar Speed Feedback Sign supplemented by a 20-mph advisory speed limit plaque on the northbound approach, Woods Hollow Road, at least 300 ft from Maple Tree Lane.



- 7. Actual sign placement and speed feedback sign locations should be surveyed and verified in the field.
- 8. Conduct an intersection realignment feasibility study to evaluate options like re-grading the northbound approaches of Woods Hollow Road, and/or raise the intersections to improve sight distances at both study intersections.
- 9. Monitor traffic volume on Woods Hollow Road, Phelps Road, and Maple Tree Lane periodically and reevaluate safety conditions as needed.

End of Memo

<u>Appendix</u>

Traffic Volume and Speed Data on Woods Hollow Road

Location: Woods Hollow Rd North of Manley Municipality. Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft		70 MPH Total	0	0	0	0	0	0	0	0	0 5	0 16	0 10	0	0 17	0 15	0 10	0 17	0 10	6 0	0 7	0	0 7	0	0 4	0 0	0 158
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		> 50 - 55 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3404		> 45 - 50 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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> 40 - 45	MPH	0	0	0	0	0	0	_	0	2	0	0	0	2	0	0	0	-	_	0	7	0	0	0	0	6
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> 15 - 20	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	0	0	_	0	0	0	0	0	0	3
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Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	60 - 65 > 65 - 70	MPH	0 0		0 0 0	0 0 0	0 0 0 2	0 0 0 2	8 0 0 0	2 0 0 0	0 0 0 11	0 0 0 20	0 0 0 12	8 0 0 0	0 0 0 11	0 0 0 20	0 0 0 38	0 0 0 39	0 0 0 33	0 0 0 19	0 0 0 22	0 0 0 16	9 0 0 0	0 0 0		0 0 0	0 0 0 279
	> 55 - 60 >	-1	0 (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	> 50 - 55	п	0 (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5404	> 45 - 50	п	0 ()	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Winooski, VT 05404	> 40 - 45	Ш	0	0	0	0	0	_	_	0	-	•	0	0	0	0	•	2	0	0	2	2	0	0	0	0	11
Winoc	> 35 - 40	П	0 (0	0	0	_	٥	0	n	_	-	-	0	-	က	4	5	က	က	4	_	0	0	0	0	31
	> 30 - 35	П	0 (>	0	0	_	0	_	_	2	5	4	2	4	თ	19	10	14	6	5	80	3	0	-	0	98
	> 25 - 30	LIMIN	0 ,	-	0	0	0	-	4	6	4	10	9	4	3	7	_	15	o	ວ	9	6	7	က	0	0	26
	> 20 - 25	MIPT	0 (0	0	0	0	0	_	0	2	3	_	•	3	-	က	4	9	2	4	2	-	_	-	0	36
	> 15 - 20	L L	0 (0	0	0	0	0	_	0	_	0	0	_	0	0	0	0	_	0	-	0	0	0	-	0	9
ST28 300 0000	45 MOU	IIIIIe u - 13 IMIPH	0 (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000	6/21/2023	alli	12:00 AM	1:00 1:00	2:00	3:00	4:00	2:00	9:00	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	00:9	7:00	8:00	00:6	10:00	11:00	Total

Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

v Rd North of Ma Sipality: Westford Dir 1 - NB, Dir 2 Countres: WR GPS Accuracy Location Verified		Total																										
ods Hollow Rd North of Ma Municipality: Westford Dirctions: Dir 1 - NB, Dir 2 Counters: WR GPS Accuracy Location Verified		> 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
r t r	> 65 - 70	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Locati	> 60 - 65	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	> 55 - 60	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
.4	> 50 - 55	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
404	> 45 - 50	MPH	0	0	0	0	0	0	0	0	0	0	_	0	0	0	_	0	0	0	0	0	0	0	0	0	2	
Winooski, VT 05404	> 40 - 45	MPH	0	0	0	-	0	0	-	0	0	0	0	_	0	0	0	က	0	-	0	-	0	_	0	0	6	
Winoo	> 35 - 40	MPH	0	0	0	0	-	0	0	0	2	-	2	0	0	-	2	5	2	က	-	4	က	0	-	1	32	
,	> 30 - 35	MPH	٢	0	0	0	0	2	2	4	2	5	9	60	7	7	7	7	18	12	5		4	0	0	0	100	
	> 25 - 30	MPH	0	0	0	0	-	2	2	_	_	3	9	5	9	12	ø	16	14	80	3	5	4	-	0	0	98	
	> 20 - 25	MPH	0	0	0	_	0	0	0	4	က	က	3	_	2	က	4	4	9	-	က	7	0	0	-	_	42	
	> 15 - 20	MPH	0	0	0	0	0	_	0	0	2	0	_	_	0	0	-	-	0	0	0	0	0	0	0	0	7	
72 8 00 000		Time 0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000	6/22/2023	Time 0	12:00 AM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	9:00	1:00	8:00	00:6	10:00	11:00	Total	

v Rd North of Manley Sipality: Westford, VT Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	Total	-	0	0	0	3	2	7	4	80	1	1	14	18	25	34	34	29	19	7	15	19	œ	-		271	1645							
Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	> 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	3							
ion: Woods F N Dircti	> 65 - 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	•							
Locat	> 60 - 65 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0							
4	> 55 - 60 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•							
	> 50 - 55 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
5404	> 45 - 50 MPH	0	0	0	0	0	0	0	0	_	_	0	0	0	0	0	-	0	0	0	0	~	0	0	٥	4	11							
Winooski, VT 05404	> 40 - 45 MPH	0	0	0	0	0	0	_	0	_	0	0	-	_	-	0	0	_	0	0	-	0	0	0	0		49	95th	36					
Winoc	> 35 - 40 MPH	-	0	0	0	0	0	0	~	0	_	0	4	4	9	4	4	4	ო	-	က	4	2	0	-	43	231	85th	36					
	> 30 - 35 MPH	0	0	0	0	-	0	3	-	2	9	က	5	9	თ	19	18	1	7	က	7	7	2	0	٥	117	571	50th	30					
*	> 25 - 30 MPH	0	0	0	0	2	2	2	2	9	-	7	ဗ	က	œ	9	7	80	5	•	2	7	2	_	٥	72	202	15th	25	30.3	1070	65.0%	296	18.0%
	> 20 - 25 MPH	0	0	0	0	0	0	•	0	0	2	_	-	က	-	က	3	-	0	2	-	0	2	0	٥	21	188	Percentile	Speed	ean Speed (Average) 10 MPH Pace Speed	Number in Pace	Percent in Pace	Number > 35 MPH	Percent > 35 MPH
	> 15 - 20 MPH	0	0	0	0	0	0	0	0	-	0	0	0	-	0	-	_	_	0	0	-	0	0	0	0	9	54			Mean Speed (Average)	Num	Pero	Number	Percen
5T28 000 0000	0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	τ-	0	0	0	0	0	0	0	0	0	-	29							
Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000	6/23/2023 Time (12:00 AM	1:00	2:00	3:00	4:00	2:00	©:9	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	9:00	7:00	8:00	9:00	10:00	11:00	Total	Grand Total	Stats						

Chittenden County RPC

110 West Canal St Winooski, VT 05404

Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No

Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000

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	Total								_	_	2	_	-	_	2		_	_								202
	70 MPH	0	0	0	0	0	0	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
> 65 - 70	۸	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
> 60 - 65 >		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
> 55 - 60 >		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
> 50 - 55		0	0	-	0	0	0	-	0	0	~	-	0	0	0	0	0	0	0	0	0	0	0	0	0	4
> 45 - 50	MPH	0	0	0	_	0	_	-	_	ဗ	2	0	-	0	-	2	_	0	0	0	0	0	0	0	0	14
> 40 - 45	MPH	0	0	0	0	-	0	7	7	က	œ	2	0	က	က	7	-	4	0	-	_	-	_	0	0	40
> 35 - 40	MPH	0	0	0	0	-	4	-	4	9	9	7	2	က	80	က	ວ	7	_	_	2	0	-	-	0	61
> 30 - 35	MPH	0	0	0	~	2	0	2	9	5	9	9	9	_	9	_	က	7	_	4	0	0	-	0	0	58
> 25 - 30	MPH	0	0	0	0	0	0	0	0	0	0	-	2	7	6	0	~	4	7	0	_	-	0	0	0	17
> 20 - 25	MPH	0	0	0	0	0	0	_	0	0	0	0	0	Ψ-	0	~	0	0	0	0	0	0	0	0	0	3
> 15 - 20	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	1
	Time 0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
6/17/2023	Time (12:00 AM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00	Total

Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000

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	V /U MPH	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
> 60 - 65	ΣL	0	0	0	0	0	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	
> 55 - 60	MFI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0	0	0	0	0	0	0	0	+	
> 50 - 55	MFH	0	0	0	0	0	0	0	0	0	0	0	0	←	0	0	0	0	0	0	0	_	0	0	0	2	
> 45 - 50	MFH	0	0	0	0	0	0	0	_	0	0	-	0	2	0	-	0	_	0	-	0	0	0	0	0	7	
> 40 - 45	MPH	0	0	0	0	_	0	က	2	-	က	2	က	0	2	2	5	•	~	-	0	0	0	0	0	27	
> 35 - 40	MFH	0	0	0	0	ო	ဗ	~	က	4	4	2	6	2	2	4	4	4	_	4	ო	_	0	0	0	54	
> 30 - 35	MPH	0	0	0	-	0	0	2	က	7	က	4	5	4	2	4	2	0	က	6	~	0	0	0	0	39	
> 25 - 30	Z L L	0	0	0	0	0	0	0	_	_	-	က	O.	0	0	2	က	O **	_	0	0	0	_	0	0	13	
> 20 - 25	MPH	0	0	0	0	_	0	0	0	0	0	0	0	2	0	-	0	0	0	0	0	0	0	0	0	4	
> 15 - 20	MHH	0	0	0	0	0	0	0	0	_	0	•	~	0	0	0	0	0	0	0	0	0	0	0	0	3	
	lime U-15 MPH	0	0	0	0	0	0	0	0	0	0	က	7	0	0	0	0	0	-	0	0	0	0	0	0	9	
6/18/2023) Ime	12:00 AM	1:00	2:00	3:00	4:00	2:00	9:00	2:00	8:00	9:00	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	9:00	7:00	8:00	00:6	10:00	11:00	Total	

Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

Site Code: WEST28 Station ID:

ir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft	rified: No		Total	0	0	0	9	13	26	34	31	13	13	9	÷	12	16	4	19	16	9	-	2	က	2	~	0	257
Municipality: Westford, VI Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft	Location Verified: No		70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	•
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		> 60 - 65 >		a	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		> 55 - 60		0	0	0	0	0	0	0	0	0	-	0	-	0	0	0	0	0	0	0	0	0	0	0	0	2
		> 50 - 55	МРН	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		> 45 - 50	МРН	0	0	0	0	0	4	0	4	က	_	0	0	0	-	0	-		0	0	0	0	0	0	0	16
		> 40 - 45	МРН	0	0	0	2	9	6	12	10	က	T	-	7	-	-	2	_	-	2	0	2	0	0	0	0	26
		> 35 - 40	МРН	0	0	0	_	5	တ	13	0	4	ဗ	9	2	2	9	2	9	ო	-	0	0	_	0	0	0	73
		> 30 - 35	MPH	0	0	0	က	-	9	7	9	-	9	4	_	2	က	4	5	2	2	0	0	7	_	0	0	53
		> 25 - 30	MPH	0	0	0	0	0	0	-	2	0	0	4	2	4	2	2	4	9	-	0	0	0	0	~	0	32
		> 20 - 25	MPH	0	0	0	0	-	-	0	0	-	0	0	~	2	-	-	-	0	0	_	0	0	0	0	0	10
		> 15 - 20	MPH	0	0	0	0	0	0	-	0	_	0	0	-	0	0	0	0	_	0	0	0	0	-	0	0	2
00	0000		Time 0 - 15 MPH	0	0	0	0	0	0	0	0	0	-	က	_	_	0	0	_	_	0	0	0	0	0	0	0	00
Station 15. Location 1: Location 2: Latitude: 0.000000	Longitude: 0.000000 Direction: South	6/19/2023	Time 0	12:00 AM	1:00	2:00	3:00	4:00	2:00	00:9	7:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00	Total

Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	Total	-	0	0	3	16	25	39	18	14	13	15	17	12	20	20	16	16	13	4	9	eo	-	2	-
lollow Rd Nc Municipality: ons: Dir 1 - N Cour GPS,	> 70 MPH	0	0	0	0	0	0	-	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
on: Woods H N Dirctic	> 65 - 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥
Locati	> 60 - 65 MPH	0	0	0	0	0	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥
	> 55 - 60 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
-	> 50 - 55 MPH	0	0	0	0	-	_	0	_	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
404	> 45 - 50 MPH	0	0	0	0	2	2	က	0	_	-	0	-	0	-	-	2	0	-	-	0	0	•	_	0
Winooski, VT 05404	> 40 - 45 MPH	-	0	0	-	∞	5	4	7	_	0	က	9	2	4	9	4	9	en -	0	2	0	0	0	٥
Winoo	> 35 - 40 MPH	0	0	0	←	ဗ	6	1	2	4	5	_	5	7	1	2	4	7	7	-	2	က	0	0	0
a	> 30 - 35 MPH	0	0	0	0	2	9	4	5	5	က	9	5	2	က	5	3	က	-	-	0	0	0	7	-
	> 25 - 30 MPH	0	0	0	-	0	2	6	6	-	2	5	0	0	-	e	2	0	-	-	0	0	0	0	0
	> 20 - 25 MPH	0	0	0	0	0	0	2	2	-	2	0	0	~	0	0	•	0	0	0	-	0	0	0	0
	> 15 - 20 MPH	0	0	0	0	0	0	0	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
28 000	0 - 15 MPH	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥
Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000	6/20/2023 Time 0 -	12:00 AM	1:00	2:00	3:00	4:00	2:00	9:00	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	9:00	2:00	8:00	9:00	10:00	11:00

Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000

E	Total	0	0	0	5	15	32	61	31	20	19	14	13	4	14	13	17	20	12	ιΩ	9	_	7	0	-
	> 70 MPH	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
> 65 - 70		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
> 60 - 65		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
> 55 - 60	MPH	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
> 50 - 55	MPH	0	0	0	0	0	-	0	0	0	0	0	0	0	_	0	-	0	0	0	0	0	0	0	0
> 45 - 50	MPH	0	0	0	0	4	-	9	eo	-	2	0	0	0	0	2	0	_	0	2	0	0	0	0	0
> 40 - 45	MPH	0	0	0	က	9	15	28	0	တ	4	ო	2	က	დ	က	4	9	-	-	0	0	_	0	0
> 35 - 40	MPH	0	0	0	2	က	12	23	တ	9	00	5	5	80	7	7	6	80	7	0	4	_	0	0	1
> 30 - 35	MPH	0	0	0	0	_	ဇ	4	00	2	4	_{ED}	4	6	9	_	2	က	ဗ	7	-	0	0	0	0
> 25 - 30	MPH	0	0	0	0	0	0	0	-	2	-	2	2	0	0	0	0	2	0	0	-	0	-	0	0
> 20 - 25	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	_	0	0	0	0	0	0
> 15 - 20	MPH	0	0	0	0	0	0	0	τ-	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0
	Time 0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6/21/2023	Time	12:00 AM	1:00	2:00	3:00	4:00	2:00	9:00	7:00	8:00	9:00	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	00:9	7:00	8:00	9:00	10:00	11:00

		Total	0	0	~	5	16	39	54	46	25	17	17	17	6	19	18	13	4	10	œ	00	2	_	0	0	339
		> 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	> 65 - 70		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ı	> 60 - 65	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	> 55 - 60	MPH	0	0	0	0	0	0	0	0	0	0	0	0	ō	0	0	0	0	0	0	0	0	0	0	0	0
	> 50 - 55	MPH	0	0	0	0	0	_	0	0	0	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	2
	> 45 - 50	MPH	0	0	0	0	2	6	2	5	2	5	0	0	-	0	က	_	2	-	0	-	0	0	0	0	34
	> 40 - 45	MPH	0	0	0	-	7	16	28	16	11	-	4	5	0	9	က	5	2	က	4	ဇ	_	0	0	0	116
	> 35 - 40	MPH	0	0	-	က	7	ത	18	14	7	7	o	5	က	7	4	5	80	2	က	2	~	0	0	0	115
	> 30 - 35	MPH	0	0	0	_	0	က	4	0 0	5	က	က	2	2	2	5	_	2	4	τ-	-	0	_	0	0	51
	> 25 - 30	MPH	0	0	0	0	0	-	-	60	0	-	-	7	2	-	ဗ	~	0	0	0	_	0	0	0	0	17
	> 20 - 25	MPH	0	0	0	0	0	0		0	0	0	0	_	-	0	0	0	0	0	0	0	0	0	0	0	3
	> 15 - 20	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		Time 0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	•
0000000	0/22/2023	Time	12:00 AM	1:00	2:00	3:00	4:00	5:00	9:00	2:00	8:00	9:00	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	9:00	7:00	8:00	00:6	10:00	11:00	Total

v Rd North of Manley sipality: Westford, VT Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	Total	0	0	0	က	00	36	42	36	18	4	16	16	16	15	22	24	16	13	4	ო	9	5	-	0	314	1860							
Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	> 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7							
nr: Woods H N Dirctio	> 65 - 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1							
Location	> 60 - 65 MPH	0	0	0	0	0	0	0	0	0	0	0	0	O	0	0	0	0	0	0	0	0	0	0	0	0	2							
	> 55 - 60 MPH	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2							
	> 50 - 55 > MPH	0	0	0	0	0	0	-	0	0	0	-	-	0	0	0	0	-	0	0	0	-	0	0	0	5	20							
90	45 - 50 MPH	0	0	0	-	0	ω·	4	7	2	-	0	-	7	7	0	ო	-	2	0	0	-	0	0	0	32	143							
Winooski, VT 05404	. 40 - 45 > MPH	0	0	0	0	3	19	<u>د</u>	4	2	7	5	9	7	ນ	00	6	ო	-	7	0	0	0	0	0	94	492	95th	47					
Winoos	> 35 - 40 > MPH	0	0	0	2	က	Θ;	4	11	5	4	2	4	9	4	80	9	9	5	_	2	_	-	_	0	92	809	85th	43					
	> 30 - 35 > MPH	0	0	0	0	7	φι	ָר מ	. 13 E	က	7	œ	4	4	2	2	5	ა	S)	-	0	-	0	0	0	71	385	50th	38					
	> 25 - 30 MPH	0	0	0	0	0	0 (ი •	- (2	0	0	0	-	2	-	-	0	0	0	0	0	က	0	٥	14	130	15th	32	35.44 35.44	1098	59.0% 1278	68.7%	
	> 20 - 25 MPH	0	0	0	0	0	0 0	0 0	5 (0 (0	0	0	τ-	0	0	0	0	0	0	-	2	-	0	0	2	36	Percentile	Speed	(Average) ice Speed	Number in Pace	Percent in Pace	Percent > 35 MPH	
	> 15 - 20 MPH	0	0	0	0	0	0 0	-	0 (0 (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	_	ď	mean Speed (Average) 10 MPH Pace Speed	Numbe	Nimber	Percent	
	: 15 MPH	0	0	0	0	0 (o c	o c	> 0	o (0 (0	0	0	0	0	0	0	0	0	0	0	0	0		٥	18						×	
Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000	-0	12:00 AM	1:00	2:00	3:00	4:00	2:00	00.0	00:7	8:00	00:6		11:00	12:00 PM	1:00	2:00	3:00	4:00	5:00	0:9	2:00	8:00	00:6	00:01	11:00	Total	Grand Total	Stats						

EST28 0000 00000 nbined	T cto	Cla	0	τ-	2	2	6	12	22	22	39	29	25	27	37	19	28	27	13	13	6	თ	9	ა	0	360
	MDH VZ <		0	0	0	0	0	-	_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
	> 65 - 70 MPH	c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	> 60 - 65 MPH	C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	o
	> 55 - 60 MPH	C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	> 50 - 55 MPH	c	0	_	0	0	0	_	0	0	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	4
	> 45 - 50 MPH	c	0	0	-	0	-	-	-	က	2	0	-	0	-	2	~	0	0	0	0	0	0	0	0	14
	> 40 - 45 MPH	c	0	0	0	-	0	2	7	က	6	2	0	S	ო	7	-	9	0	-	-	_	-	0	0	45
	> 35 - 40 MPH	0	0	0	0	_	9	2	4	7	-	11	80	4	10	4	7	7	2	4	4	-	~	2	0	91
	> 30 - 35 MPH	-	0	0	-	က	-	4	တ	80	12	တ	Ę	5	80	5	9	12	2	7	o ः	4	-	0	0	112
	> 25 - 30 MPH	0	0	0	0	0	-	0	0	-	_	τ-	4	11	12	က	7	9	5	_	4	2	6	0	0	62
	> 20 - 25 MPH	0	0	0	0	0	0	-	0	0	3	3	-	2	0	6	5	-	_	0	0	-	0	0	0	21
	> 15 - 20 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	-	0	0	0	0	0	0	2	0	5
	0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	2	0	0	-	0	0	0	0	0	0	0	0	-	0	4
	6/17/2023 Time 0	12:00 AM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	5:00	3:00	4:00	2:00	00:9	2:00	8:00	9:00	10:00	11:00	Total

w Rd North of Manley cipality: Westford, VT Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	otal		-	0	-	9	9	=	13	14	21	25	31	25	4	26	53	16	16	15	4	က	4	0	က
ods Hollow Rd North of Mar Municipality: Westford, Dirctions: Dir 1 - NB, Dir 2 - Counters: WR, GPS Accuracy: Location Verified:	> 70 MPH	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 fLocation Verified: No	> 65 - 70 MPH >	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Locati	> 60 - 65 MPH	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	> 55 - 60 MPH		0	0	0	0	0	0	0	0	0	0	0	0	0	0	_	0	0	0	0	0	0	0	0
	> 50 - 55 MPH	0	0	0	0	0	0	0	0	0	0	0	0	_	0	0	0	0	0	0	0	-	0	0	0
5404	> 45 - 50 MPH	0	0	0	0	0	_	0	-	0	0	2	0	2	0	-	0	2	0	-	0	0	0	0	0
Winooski, VT 05404	> 40 - 45 MPH	0	0	0	0	-	0	က	က	-	က	2	ო	0	2	2	2	2	-	_	0	0	0	0	0
Winoo	> 35 - 40 MPH	0	0	0	0	ွ	4	_	4	4	4	4	10	က	က	4	9	7	4	5	9	1	0	0	-
	> 30 - 35 MPH	0	0	0	_	0	0	4	6	6	9	9		80	9	10	œ	2	5	80	9	_	2	0	-
	> 25 - 30 MPH	0	~	0	0	0	-	2	-	-	5	4	6	5	_	4	9	က	6	0	4	0	2	0	
	> 20 - 25 MPH	0	0	0	0	_	0	0	0	3	_	-	-	က	2	2	2	0	0	0	2	0	0	0	0
· ·	> 15 - 20 MPH	0	0	0	0	0	0	-	0	2	2	_	2	0	0	က	0	0	7	0	0	0	0	0	0
728 30 000 ned	0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	S	2	က	0	0	_	0	_	0	0	0	0	0	0
Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000	6/18/2023 Time 0	12:00 AM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00

Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Directions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	1 T	lotal	2	0	0	7	14) 27	1 45	9 40) 22) 27	32	27) 24	1 29	41	1 43	1 49	15	13	14	6	0	0 2		4 485
lollow Rd N Aunicipality ons: Dir 1 - Col GPS Locati	11044 07	A VO MPH		_	_	_	_	_	•	_	_	_	•	J	Ŭ	•	_	_	_	•	_	_	_	_	_	0	
on: Woods H N Dirctic	> 65 - 70	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	_	0	0	0	0	0	0	0	0	2
Locati	> 60 - 65	MFH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
_	> 55 - 60	MAN	0	0	0	0	0	0	0	0	0	_	0	~	0	0	0	0	0	0	0	0	0	0	0	0	2
	> 50 - 55	MAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
404	> 45 - 50	MFH	0	0	0	0	0	4	0	4	4	-	0	0	0	_	0	_	2	0	0	0	0	0	0	0	17
Winooski, VT 05404	> 40 - 45	MIN I	0	0	0	2	9	თ	12	11	ო	-	က	2	-	-	2	2	7	7	0	2	0	0	-	0	62
Winoos	> 35 - 40	ш	0	0	0	_	ιΩ	o	1	=	5	7	10	4	5	7	က	7	വ	2	←	9	2	0	0	0	104
	> 30 - 35	- 1	0	0	0	9	_	က	7	7	က	00	7	ന	5	80	თ	10	7	2	က	2	2	7	0	0	106
	> 25 - 30	MPH.	. 	0	0	0	-	•	5	9	5	2	7	12	9	9	16	6	13	က	4	2	•	0	-	0	104
	> 20 - 25	MPH	-	0	0	-	τ-	_	0	0	_	_	0	2	4	4	9	80	5	2	2	2	0	0	0	0	41
	> 15 - 20	MPH	0	0	0	0	0	0	2	_	_	2	-	2	-	0	2	2	9	0	-	0	-	_	0	0	23
28 0 000 led	15 MBL	IS MIPH	0	0	0	0	0	0	0	0	0	-	က	-	7	0	က	က	S	0	2	0	0	0	0	0	20
Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000	6/19/2023	. н	12:00 AM	1:00	2:00	3:00	4:00	2:00	9:00	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00	Total

v Rd North of Manley sipality: Westford, VT Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	Total	-	0	•	3	17	27	47	25	21	25	27	30	28	37	55	61	26	37	5	22	7	4	5	2	557
ods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	. 70 MPH	0	0	0	0	0	0	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 the Location Verified: No	> 65 - 70 MPH >	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Locati	> 60 - 65 MPH	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
	> 55 - 60 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	> 50 - 55 MPH	0	0	0	0	~	-	0	-	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	4
2404	> 45 - 50 MPH	0	0	0	0	2	2	က	0	-	-	0	~	0	_	-	2	0	2	-	0	0	-	-	0	19
Winooski, VT 05404	> 40 - 45 MPH	-	0	0	-	00	5	5	2	က	0	ო	9	4	4	9	4	7	4	0	4	0	0	0	0	29
Winoo	> 35 - 40 MPH	0	0	0	_	က	თ	12	5	7	9	-	ນ	10	13	12	10	11	=	4	5	ວ	-	-	1	133
	> 30 - 35 MPH	0	0	0	0	2	00	18	7	5	5	တ	6	7	6	21	18	22	13	4	5	က	7	2	-	170
	> 25 - 30 MPH	0	0	0	-	-	2	5	9	က	7	11	8	4	5	11	22	4	4	9	4	2	0	-	0	114
	> 20 - 25 MPH	0	0	0	0	0	0	2	က		9	7	-	3	၉	2	5	2	2	0	က	_	0	0	0	36
	> 15 - 20 MPH	0	0	0	0	0	0	0	~	_	0	0	0	0	-	•	0	0	_	0	0	0	0	0	0	ည
728 000 ned	2023 Time 0 - 15 MPH	0	0	-	0	0	0	-	_	0	0	-	0	0	-	•	0	0	0	0	0	0	0	0	0	9
Site Code: WEST28 Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000	6/20/2023 Time 0	12:00 AM	1:00	2:00	3:00	4:00	2:00	9:00	2:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	9:00	2:00	8:00	00:6	10:00	11:00	Total

v Rd North of Manley sipality: Westford, VT Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No	Total	0	T	0	5	17	34	69	38	31	39	26	21	25	34	51	23	53	31	27	22	7	9	က	-	594
Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 the Location Verified: No.	> 70 MPH	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	+
on: Woods Hi N Dirctio	> 65 - 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Locati	> 60 - 65 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	> 55 - 60 MPH	0	0	0	0	•	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
	> 50 - 55 MPH	0	0	0	0	0	•	0	0	0	0	0	0	0	-	0	*	0	0	0	0	0	0	0	0	3
404	> 45 - 50 MPH	0	0	0	0	4	•	9	က	•	2	0	0	0	0	2	0	•	0	2	0	0	0	0	0	22
Winooski, VT 05404	> 40 - 45 MPH	0	0	0	က	9	16	29	o	10	2	က	2	က	9	4	9	9	~	က	2	0	7	0	0	112
Winoo	> 35 - 40 MPH	0	0	0	2	4	12	23	12	7	တ	9	9	o	10	7	14	-	10	4	ß	-	0	0	1	156
	> 30 - 35 MPH	0	0	0	0	2	က	5	တ	4	တ	7	9	7	12	20	12	17	12	7	0	က	0	-	0	145
	> 25 - 30 MPH	0	Ŧ	0	0	0	T	4	4	9	1	80	9	3	7	11	15	-	2	9	4	2	4	0	0	109
*	> 20 - 25 MPH	0	0	0	0	0	0	•	0	2	က	•	•	က	•	က	4	9	8	4	2	-	•	-	0	37
	> 15 - 20 MPH	0	0	0	0	0	0	•	***	-	0	0	*	0	0	0	***	•	0	•	0	0	0	-	0	8
728 : 000 000 ned	0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Site Code: WEST28 Station ID: Location 1: Location 2: Laffude: 0.000000 Longitude: 0.000000	6/21/2023 Time 0	12:00 AM	1:00	2:00	3:00	4:00	2:00	00:9	7:00	8:00	9:00	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	00:9	7:00	8:00	9:00	10:00	11:00	Total

Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

Site Code: WEST28 Station ID:

Directions	Strora, v.1 Dir 2 - SB S: WR, JB			Total	-	0	-	7	18	44	29	22	35	29	35	28	24	42	45	53	22	35	20	21	13	က	2	2	629
10000000 Committeed Co	unicipality: we s: Dir 1 - NB, Countel	GPS Acc Location V		- 70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Combined Com	Dirction		> 65 - 70		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Combined Com			> 60 - 65	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Combined Combined Combined Combined Combined AM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			> 55 - 60	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11.00000000000000000000000000000000000				MPH	0	0	0	0	0	~	0	0	0	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	2
11. Combined			> 45 - 50	MPH	o	0	0	0	2	6	2	2	2	5	_	0	_	0	4	~	2	_	0	-	0	0	0	0 ::	36
11.000000 12.0000000 13.0000000 14.0000000 15.0000000 15.0000000 15.0000000 15.00000000 15.0000000000			> 40 - 45	MPH	0	0	0	2	7	16	29	16	1	_	4	9	0	9	က	00	2	4	4	4	-	_	0	0	125
2.000000 1.0.000000 1.0.000000 Combined Signature Sig			> 35 - 40	MPH	0	0	_	က	00	6	18	14	<u>ი</u>	80	11	5	က	80	9	10	13	5	4	9	4	0	_	1	147
2.000000 1.0.000000 1.0.000000 Combined				MPH	-	0	0	_	0	5	9	12	7	80	80	5	6	12	16	12	20	16	9	2	4	-	0	0	151
2.000000 Combined > 15 - 20 > 20 - 2 20 20 20 20 20 20			> 25 - 30	MPH	0	0	0	0	-	9	က	4	_	4	7	7	œ	13	11	17	4	00	က	9	4	_	0	0	115
2.000000 Combined > 15-20 Combined 15-20 MM 0 1:00 0 1:			> 20 - 25	MPH	0	0	0	-	0	0	_	4	က	က	3	2	က	က	4	4	9	_	က	2	0	0	-	1	45
Location 10. Location 2. Location 2. Latitude: 0.000000 Direction: Combined 6/22/2023 Time 0 - 15 MPH 12:00 AM 0 2:00 0 2:00 0 6:00 0 7:00 0 7:00 0 11:00 0 11:00 0 7:00 0 6:00 0 6:00 0 7:00 0 8:00 0 6:00 0 7:00 0 7:00 0 8:00 0 6:00 0 7:00 0 8:00 0 7:00 0 8:00 0 8:00 0 7:00 0 8:00 0 8:00 0 9:00 0 7:00 0 8:00 0 9:00 0 7:00 0 8:00 0 9:00 0 7:00 0 8:00 0 9:00 0 7:00 0			> 15 - 20	MPH	0	0	0	0	0	_	0	0	7	0	-	_	0	0	_	-	0	0	0	0	0	0	0	0	7
Location 12. Location 2: Location 2: Latitude: 0.0000 Longitude: 0.0000 Direction: Comb 6/22/2023 Time 6 1:00 2:00 3:00 6:00 7:00 8:00 11:00 11:00 7:00 8:00 6:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00 7:00 8:00		000 2000 ined) - 15 MPH	0	0	0	0	0	0	0	0	0	0	0	•	0	0	0	0	0	0	0	0	0	0	0	0	-
	Location 1: Location 1: Location 2:	Latitude: 0.0000 Longitude: 0.000 Direction: Comb	6/22/2023	Time C	12:00 AM	1:00	2:00	3:00	4:00	2:00	00:9	7:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	00:9	2:00	8:00	00:6	10:00	11:00	Total

Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

of Manley	ir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ff	Location Verified: No		Total	~	0	0	3	11	38	49	40	26	25	27	30	34	40	26	28	45	32	=	18	25	13	2		585	3505		
Hollow Rd North of Manley	Diretions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ff	Location \		70 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10		
Location: Woods Hollow Rd North of Manley	Diretion		> 65 - 70	^ MbH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
Locatic			> 60 - 65	MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
			> 55 - 60	MPH	0	0	0	0	0	0	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	9		
			> 50 - 55	MPH	0	0	0	0	0	0	_	0	0	0	•	_	0	0	0	0	-	0	0	0	-	0	0	0	5	20	-	
404			> 45 - 50	MPH	0	0	0	_	0	5	4	7	ო	2	0	_	2	2	0	4	_	2	0	0	2	0	0	0	36	154		
Winooski, VT 05404			> 40 - 45	MPH	0	0	0	0	8	19	16	4	9	7	5	7	ო	9	80	6	4	-	2	τ-	0	0	0	0	101	541	95th	45
Winoo			> 35 - 40	MPH	•	0	0	2	က	9	14	12	5	5	2	80	10	10	12	10	10	80	2	5	5	က	_	_	135	839	85th	41
			> 30 - 35	MPH	0	0	0	0	3	9	80	14	5	8	11	O	10	11	24	23	19	16	4	7	80	7	0	0	188	926	50th	34
			> 25 - 30	MPH	0	0	0	0	2	2	5	3	5	_	7	က	4	10	7	∞	∞	2	•	2	7	5	5	0	86	637	15th	27
			> 20 - 25	MPH	0	0	0	0	0	0	_	0	0	2	-	_	4	_	63	က	-	0	2	2	2	3	0	0	26	224	Percentile	Speed
			> 15 - 20	MPH	0	0	0	0	0	0	0	0	-	0	0	0	-	0	•	~	-	0	0	_	0	0	0	0	9	29		:
3728	00	0000 iined		0 - 15 MPH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	_	0	0	0	0	0	0	0	0	0	1	47		
Site Code: WEST28	Location 1: Location 2: Latitude: 0.000000	Longitude: 0.000000 Direction: Combined		. П	12:00 AM	1:00	2:00	3:00	4:00	2:00	9:00	7:00	8:00	00:6	10:00	11:00	12:00 PM	1:00	2:00	3:00	4:00	2:00	9:00	7:00	8:00	00:6	10:00	11:00	Total	Grand Total	Stats	

34.3 30-39 1791 51.1% 1574 44.9%

Percent in Pace Number > 35 MPH Percent > 35 MPH

Mean Speed (Average) 10 MPH Pace Speed Number in Pace

Site Code: WEST28

Station ID: Location 1: Location 2: Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No

Latitude: 0.000000 Longitude: 0.000000

6/17/2023	North	South	Location verified. In
Time	North	South	
12:00 AM	1	0	Total
1:00	1 0	0	1
2:00		0	
	0	1	1
3:00	0	2	2
4:00	1	4	<u> </u>
5:00	4	5	9
6:00	3	9	12
7:00	3	19	22
8:00	5	17	22
9:00	16	23	39
10:00	10	19	29
11:00	11	14	25
12:00 PM	17	10	27
1:00	15	22	37
2:00	10	9	19
3:00	17	11	28
4:00	. 10	17	27
5:00	9	4	13
6:00	7	6	13
7:00	5	4	9
8:00	7	2	
9:00	3	3	
10:00	4	1	
11:00	0	0	
Total	158	202	360
Percent	78.2%		
AM Peak	9:00	9:00	9:00
Volume	16	23	39
PM Peak	12:00 PM	1:00	1:00
Volume	17	22	

Chittenden County RPC 110 West Canal St

Winooski, VT 05404

Site Code: WEST28

Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000 Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

0/40/0000	N. 41		 Location vollings. Iv
6/18/2023	North	South	
Time			Total
12:00 AM	1	0	
1:00	1	0	•
2:00	0	0	(
3:00	0	1	1
4:00	0	6	6
5:00	3	3	6
6:00	5	6	11
7:00	2	11	13
8:00	5	9	14
9:00	10	11	2
10:00	9	16	25
11:00	11	20	31
12:00 PM	14	11	25
1:00	8	6	14
2:00	12	14	26
3:00	14	15	29
4:00	10	6	16
5:00	9	7	16
6:00	6	9	15
7:00	10	4	14
8:00	1	2	
9:00	3	1	
10:00	0	0	
11:00	3	0	
Total	137	158	295
Percent	86.7%		
AM Peak	11:00	11:00	11:00
Volume	11	20	3.
PM Peak	12:00 PM	3:00	3:00
Volume	14	15	

Site Code: WEST28

Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000 Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No

6/19/2023	North	South		ocation Verified: No
Time	North	South		Total
12:00 AM	2	0		2
1:00	2	0		0
2:00	0	0		0
3:00	1	6		7
4:00	1	13		14
5:00	1	26		27
6:00	11	34		45
7:00	9	31		40
8:00	9	13		22
9:00	14	13		27
10:00	14	18	34	32
11:00	16	11		27
12:00 PM	12	12		24
1:00	13	16		29
2:00	27	14		41
3:00	24	19		43
4:00	33	16		49
5:00	9	6		15
6:00	12	1		13
7:00	12	2		14
8:00	6	3		9
9:00	1	2		3
10:00	_1	1		2
11:00	0	0		0
Total	228	257		485
Percent	88.7%			
AM Peak	11:00	6:00		6:00
Volume	16	34	5	45
PM Peak	4:00	3:00		4:00
Volume	33	19		49

Site Code: WEST28

Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000 Location: Woods Hollow Rd North of

Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

6/20/2023	North	South		Location verilled. No
Time			0	Total
12:00 AM	0	1		1
1:00	0	0		0
2:00	1	0		1
3:00	0	3		3
4:00	1	16		17
5:00	2	25		27
6:00	8	39		47
7:00	7	18		25
8:00	7	14		21
9:00	12	13		25
10:00	12	15		27
11:00	13	17		30
12:00 PM	16	12		28
1:00	17	20		37
2:00	35	20		55
3:00	45	16		61
4:00	40	16		56
5:00	24	13		37
6:00	11	4		15
7:00	16	6		22
8:00	8	3		
9:00	3	1		4
10:00	3	2		5
11:00	1	1		2
Total	282	275		557
Percent	102.5%			
AM Peak	11:00	6:00		6:00
Volume	13	39		47
PM Peak	3:00	1:00		3:00
Volume	45	20		61

Site Code: WEST28

Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000 Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

	Market Street,	- Income and the second					Location verified, IV
6/21/2023	North	South					
Time							Total
12:00 AM	0	0					0
1:00	1	0					1
2:00	0	0					0
3:00	0	5					5
4:00	2	15					17
5:00	2	32					34
6:00		61					69
7:00	7	31					38
8:00	11	20					31
9:00	20	19					39
10:00	12	14					26
11:00	8	13					21
12:00 PM	a 11	14					25
1:00	20	14					34
2:00	38	13					51
3:00	36	17					53
4:00	33	20					53
5:00	19	12					31
6:00	22	5					27
7:00	16	6					22
8:00	6	1					7
9:00	4	2					6
10:00	3	0					3
11:00	0	1					1
Total	279	315					594
Percent	88.6%						
AM Peak	9:00	6:00					6:00
Volume	20	61	X				69
PM Peak	2:00	4:00					3:00
Volume	38	20					53

Chittenden County RPC 110 West Canal St

Winooski, VT 05404

Site Code: WEST28

Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000 Location: Woods Hollow Rd North of Manley
Municipality: Westford, VT
Dirctions: Dir 1 - NB, Dir 2 - SB
Counters: WR, JB
GPS Accuracy: 0 ft
Location Verified: No

6/22/2023	North	South		
Time			Tota	al
12:00 AM	1	0		
1:00	0	0		
2:00	0	1		
3:00	2	5		
4:00	2	16		1
5:00	5	39		4
6:00	5	54		5
7:00	9	46		5
8:00	10	25		3
9:00	12	17		2
10:00	18	17		3
11:00	11	17		2
12:00 PM	15	9		:
1:00	23	19		
2:00	27	18		4
3:00	40	= 13		
4:00	43	14		
5:00	25	10	· · · · · · · · · · · · · · · · · · ·	;
6:00	12	8		:
7:00	13	8		:
8:00	11	2		
9:00	2	1		
10:00	2	0		
11:00	2	0		
Total	290	339		6
Percent	85.5%			
AM Peak	10:00	6:00		6:0
Volume	18	54	x .	
PM Peak	4:00	1:00		4:
Volume	43	19		

Site Code: WEST28

Station ID: Location 1: Location 2: Latitude: 0.000000 Longitude: 0.000000 Location: Woods Hollow Rd North of Manley Municipality: Westford, VT Dirctions: Dir 1 - NB, Dir 2 - SB Counters: WR, JB GPS Accuracy: 0 ft Location Verified: No

6/23/2023	North	South			Location Verified: N
Time		27077200			Total
12:00 AM	1	0			TOTAL
1:00	0	0			Ć
2:00	0	0			Č
3:00	0	3			3
4:00	3	8			11
5:00	2	36			38
6:00	7	42			49
7:00	4	36			40
8:00	8	18			26
9:00	11	14			2
10:00	11	16			27
11:00	14	16			30
12:00 PM	18	16			34
1:00	25	15			40
2:00	34	22			5
3:00	34	24			58
4:00	29	16			4
5:00	19	13			32
6:00	7	4			1
7:00	15	3			18
8:00	19	3 6			25
9:00	8	5			1:
10:00	1	1			
11:00	1	0			
Total	271	314			585
Percent	86.3%				0.54
AM Peak	11:00	6:00			6:00
Volume	14	42			49
PM Peak	2:00	3:00			3:00
Volume	34	24			58
rand Total	1645	1860			3505
Percent	88.4%				

ADT

ADT: 501

AADT: 501

ALL TRAFFIC SOLUTIONS



Mail Purchase Orders to:

3100 Research Dr. State College, PA 16801

All Traffic Solutions Inc. PO Box 221410 Chantilly, VA 20153

Phone: 814-237-9005 Fax: 814-237-9006

DUNS #: 001225114 Tax ID: 25-1887906

CAGE Code: 34FQ5

Questions contact: **MANUFACTURER: All Traffic Solutions**

QUOTE Q-104597

DATE: 12/12/2025

Matthew O'Brien (571) 321-5449

x 265

mobrien@alltrafficsolutions.com

Contract:

Sourcewell 090122-ATS Sourcewell Account #:

111138

Westford

SHIP TO:

Town of Westford 1713 Vermont 128 Westford, VT 05494 Attn: Tommy O'Connor

Billing Contact:

Town of Westford

1713 Vermont 128

Westford, VT 05494

PAYMENT TERMS:

BILL TO:

CUSTOMER: Town of

CONTACT:802-878-4587

		QTY:	EACH:	EXT. PRICE:
4000863	Shield 12B Speed Display; base unit w/ mounting bracket, Can be Upgraded to TraffiCloud	2	\$2,449.02	\$4,898.04
4001299	3 Year Warranty	2	\$0.00	\$0.00
4001816	Integrated Solar pole mount battery kit (Sh12) 11.5Ah batt, LFP charger & solar controller	2	\$596.70	\$1,193.40
4000659	Solar panel, 50W; includes bracket for pole and harness	2	\$496.74	\$993.48
4001154	YOUR SPEED wrap, 24" x 30" full size sign MUTCD, for Sh12, YELLOW HIP	2	\$170.34	\$340.68
4001889	Shipping and Handling	1	\$562.00	\$562.00
4001190	Discount - New Purchase	1	(\$0.00)	(\$838.70)

Special Notes:

SALES AMOUNT:

Shield 12 Solar Powered Radar feedback Sign (13.5in H x 15.5in W x 2.6inD, 12 lbs.) is a Speed Radar Sign for

Traffic calming and mounts to any post or pole - Perfect for neighborhood roads

TOTAL USD:

\$7.148.90

\$7,987.60

PAGE

NO: 1

Independent Sales Rep:

- 3 Year Manufacturer's Warranty on all Signs
- All products are made in America
- 2-4-week lead time on delivery

I am authorized to commit my organization to this order. If your organization will be creating a purchase order for this order, please submit purchase order to either of the following: Email: sales@alltrafficsolutions.com or Physical Address: Listed at top of quote.						
Signature:	Date:					
Print Name:	Title:					

SHIELD 12 RADAR SPEED SIGN





Features

- · 12" x 6" digits, 112 LED/digit
- **Dimensions, weight without battery:** 13.5" high x 15.5" wide x 3.12" deep, 12 lb.
- Universal mounting system: attach to pole, trailer or vehicle hitch mount
- Integral camera: for awareness and alert-driven images
 - 640 x 480-pixel daylight images (optional in Sh12B)
- Radar: K Band (24.15 GHz), FCC certified, no license required, +/-1 mph accuracy, 12-degree cone pickup area, 5-105 mph
- Range: 1200+ ft (12B, 15B range: 400')
- Meets Federal Department of Transportation MUTCD Specifications

Sign Modes

- Speed Display: Displays approaching vehicle's speed and records traffic speed and volume data
- Display Off: Collect traffic speed and volume data with no display
- Speed Limit Sign: Scheduling feature supports changing sign mode or speed limit on daily or weekly schedules
- Collect traffic data Vehicle volume by speed and time – in all modes
- Sign returns to last configuration when power applied

Configuration

On-Board Programming (Standard on all units):

- · Set speed limit
- Set display mode
- · Set radar sensitivity

ATS PC Sign Manager Local Communication



(PC control/USB connection: Standard on all signs)

- PC based client software
- · Connect to sign via USB or Bluetooth (optional)

ATS Android App Local Communication (Optional):

- · Android OS wireless Bluetooth control local to sign
- Android device can be smartphone or tablet with

 Bluetooth

Local Communication Features:

- Create and change modes and settings
- · Local data retrieval and management
- Local image retrieval and management from internal camera
- Manage all sign settings, automatic sync with Trafficloud (optional) when power applied
- All traffic data can be saved for online management and backup
 - Retrieve data and save to TraffiCloud, generate limited reports online from hosted data

TraffiCloud® Cloud-based Portal

· Integrated cell modem for remote management

- Turnkey system. Remote sign connection functional upon ship. Sign connects to the TraffiCloud portal when sign powered
- Fully hosted cloud-based portal
 - Provides access anywhere on any Internetconnected computer or smartphone
 - No IT involvement or support necessary. The system bypasses customer network, eliminating access issues
 - Cellular service provided by All Traffic Solutions, no separate cellular charges
 - Hosted database requires no customer setup

TraffiCloud Features

All features included in TraffiCloud:

- Remote Equipment Management: Change messages and settings remotely, monitor sign online
- Ready-made Reports: Online data retrieval and management, analysis and enhanced report generation
- Real-time Alerts: Notifications via email or text for low battery and tampering, high speed and congestion, alerts can include images
- Mapping: Visually manage equipment and data
- Premier Care Warranty: Ongoing hardware defect repairs and remote diagnostics

Speed Programming

- Configure the following parameters via Trafficloud (subscription required), ATS PC Sign Manager, or ATS Android app:
 - Speed limit
 - Maximum speed displayed
 - Display activated by vehicles as they pass
 - Violator alert display (strobe, flashing) triggered at your defined threshold speed
 - Radar sensitivity (range)
 - Speed limit sign operation
 - Change speed limit up to six times per day
 - Sign flashes when car passing over speed limit,
 - blinks when car over maximum speed displayed
- Set time via PC or sync with cell signal
- Sign firmware upgradeable remotely or in the field

Scheduling

- All Days: Schedule up to six different modes for up to 13 different time periods in a 24-hour day, repeats in each 24-hour cycle
- Seven Days: Schedule up to six different modes for up to 13 different time periods in a 24-hour day for each of seven days, repeats in each seven day cycle
- All messages and scheduling reside on the sign no external hardware necessary
- Schedules can be saved for loading on multiple signs
- Program schedule via TraffiCloud, ATS PC Sign Manager or ATS Android app
- Camera activation available in schedule options
- Internal real-time clock, time and schedule maintained with power disconnected

Data Logging Option

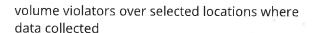
- Traffic data reporting using Trafficloud (optional)
- Collect data with TrafficIoud automatically or local collection with ATS PC Sign Manager or ATS Android app with data saved to TrafficIoud
- Reports include tables and charts to address all constituents with the most applicable data presentation
- All reports exportable to Excel, CSV and PDF
- Automatic Data Collection TraffiCloud
 - Data retrieval every three hours- near real-time reporting, memory never full
 - All data in one database, available for analysis, including compliance comparisons, by location

Reports

- Summary page with average and 85th percentile speed, average daily volume, 10-mph pace speed, high and low speed, display mode
- Traffic counts by speed range, full day and time-bin breakdowns over selected date range with 5-mph resolution
- Vehicle counts by time range per day by hour
- Vehicle counts by speed range and time of day
- TraffiCloud Reporting:
 - Compliance by speed range with four ranges
 - Enforcement report showing highest speed and



Optional white compact 'YOUR SPEED' sign and optional violater alert



- Local Data Collection: ATS PC Sign Manager or Android app
 - All data collected hosted in online TraffiCloud for access anywhere
 - Download traffic data from sign with USB or Bluetooth connection
 - 30 days of high-volume data minimum, data collection overwrites oldest data when memory reaches capacity

Construction

- Compact 'YOUR SPEED' sign
 - Dimensions: 13.5" high x 15.5" wide
 - High-intensity yellow prismatic reflective background
 - Sign stores for compact storage and protects sign face, thumbscrews and tamper-proof hardware included
 - Meets MUTCD standard 'D' font and yellow color
 - Optional white color available
- LED Pixels: Amber 595 N.m, 30-degree viewing angle, 100,000 hours, black background, (MUTCD compliant)
- · ¼" tinted, non-glare, UV stabilized polycarbonate face
- Entire face removable for service



Optional full-size YOUR SPEED' sign wraps

- Aluminium chassis, 14 ga., white powder coat finish, black powder coat front for maximum contrast for digit visibility
- Protective polycarbonate corners also provide guide for 'YOUR SPEED' sign storage
- · Conformal coating on all circuit boards
- · Integral handle
- Tamper-resistant mounting hardware pocket, hardware secured behind enclosure lock
- Weather Resistance:
 - Weatherproof, sealed electronics compartment
 - Drip-proof, two vented battery compartments
 - -40 to 160F operating temperature range, 95% humidity non-condensing (-20F for Bluetooth communication, 5F for internal camera)

Shield Power

- Power Input, Max: 12VDC, 1.1A, 15W
- Power saving circuitry and automatic dimming for ambient light conditions with adjustable dimming range and manual display brightness override
- All Shield signs can be powered interchangeably with any of the following power options; sign can be outfitted to be powered by multiple sources selected in the field
- Capacity for two batteries in sign for extended portable use
 - 10.2Ah Lithium LFP battery with built-in short

- circuit and reverse polarity protection circuitry, 1.5A 12.8VDC output, 120VAC input automatic charger; capacity for up to two batteries in sign for extended portable use
- External Solar System: 50W or 90W solar panel and bracket, solar controller panel with 18Ah or 26Ah lead acid battery, 6A 120VAC automatic charger optional
- Integrated Solar System: 50W or 90W solar panel and bracket, solar controller panel with 11.5Ah Lithium battery
- 100-220VAC power supply (6A 12VDC) in external enclosure

Standard System Components

- Shield Radar Speed Sign
- Tamper-resistant mounting plate and hardware
- Key
- ATS PC Sign Manger software with USB cable

Optional Components and Features

- Full-size YOUR SPEED' sign wrap
 - o Dimensions: 30" high x 24" wide
 - Available in white and yellow
 - Meets MUTCD standard 'D' font
- TraffiCloud cloud-based portal
- Padded carrying case
- Extra mounting brackets
- Violator Alert, LED flash to alert violators.
 - o Available in white, blue, or red
- Metric display: 2-digit KPM display
- Relay Closure:
 - 7A, 30VDC or 7A 120VAC max, 100mA 5VDC min, no power supplied, simply a contact closure
 - Trigger relay at specified speed with configurable duration from one to ten seconds per radar event

Shield Mounting Options

- Pole mount standard with included bracket, hardware
 - NCHRP 350 approved on 4" aluminium pole (SS-135)

Vehicle Hitch Mount:

- Mounts 30" to bottom of sign from receiver tube (final height dependent on receiver height)
- Fits 1 ¼" or 2" receiver, adapter included,
 ½" hitch pin
- Locking rotation adjustment on 15-degree increments over 180-degrees, +/- 5-degrees tilt
 - White powder coat finish
- Speed Limit sign with interchangeable digits for
 5-65 mph

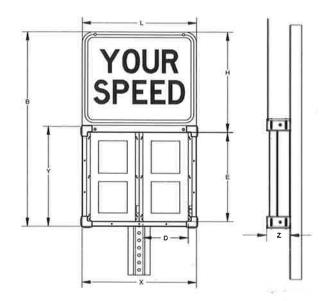
Standard Folding Portable Post:

- Folds for easy storage and portability
- 60" to bottom, 73" to top, add 13" for upper leg position

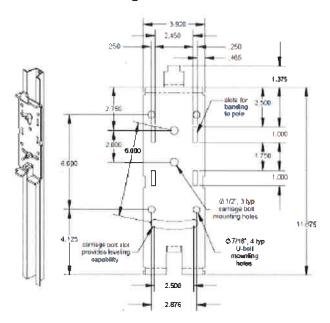
Premier Care Warranty

• One year warranty (three months on batteries)

Shield 12 Dimensions



Shield 12 Mounting Bracket



,	Dim	Χ	Υ	Z	В	D	Е	L	Н
	5h12	13.5	15.5	3.13	26.3	5.75	12	13.5	15.5

For more information visit us online at AllTrafficSolutions.com



sales@alltrafficsolutions.com



Call us at 866.366.6602

SOLUTIONS

Tommy O'Connor

From:

Paul Kenney <pkenney@radarsign.com>

Sent:

Friday, December 12, 2025 11:38 AM

To:

Tommy O'Connor

Subject:

Quote Confirmation - Town of Westford 12-12-25

Attachments:

Town of Westford 12-12-25.xlsx; MK0023 TC-600 Radar Speed Sign Series_v25.03.pdf;

StreetSmart Traffic Data Reporting Software MK0019 v22.01.pdf

Tommy,

Here's the quote you requested. I included a 15% discount as part of our Customer Appreciation deal we have going on for the month of December. I also gave you Streetsmart data collection at no cost. Let me know if you have any questions....thanks.

- 1. Quote for two TC600 solar powered radar speed signs. Maintenance free, more of a permanent solution, has a 13" LED display and comes with the message alerts SLOW DOWN/TOO FAST. You will need the 85-watt solar panels for your winters. I also listed some options for you to see but did not add them to the total price: a lock and different strobe options.
- 2. Spec sheets on the signs and Streetsmart, which allows you to collect all the traffic data and process it into 35 charts and tables.
- 3. Here is a link to a short video demonstrating our TC-600 sign. This sign is available in solar and AC powered. https://www.radarsign.com/radar-speed-signs/tc-600-full-matrix-radar-speed-sign/



PAUL KENNEY

Senior Sales Consultant

O: (678) 965-4814 x 116 C: (404) 403-9826









radarsign.com

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Quotation

Date: 1

12/12/2025

1220 Kennestone Circle Suite 130 Marietta, GA 30066

	PROPOSED BY:	
Name	Paul Kenney	Cloud Admin:
Phone	(678) 965-4814 Ext. 116 M: (404) 403-9826	Phone:
Email	pkenney@radarsign.com	Email:

PROPOSED TO / BILL TO:	SHIP TO:	
Town of Westford	Town of Westford	Account
1713 VT Route 128	1713 VT Route 128	Address
Westford, VT 05494	Westford, VT 05494	City, ST, Zip
802-878-4587	802-878-4587	Phone
toconnor@westfordvt.us	toconnor@westfordvt.us	Email
Tommy O'Connor	Tommy O'Connor	Attention

P. O. NUMBER		TERMS			
LINE#	QTY	PART#	DESCRIPTION	PRICE EACH	TOTALS
1	2	TC-600 S	Solar Power Radar Sign 13" Full Matrix Display: speeds readable at 600 feet	\$3,695.00	\$7,390.00
			13" LED display - superbright amber with est, 100,000 hour life Two 12V 18 amp hour AGM batteries, provides up to 12 days backup operation		
			K Band radar, meets FCC Part 15 rules, detection range up to 1200 feet		
			"SLOW DOWN" & "TOO FAST" speeder alert messages, plus 3 levels of flashing speeds	Included	Included
	1 1		3/8" thick Bashplate™ (provides the ultimate in vandal protection of sign)	1	
	1 1		Standard timers allow up to 5 settings per day	1	
	1 1		Possum Switch' allows sign to go dark for 30 minutes if assaulted with force	1 1	
			Wi-Fi wireless transmitter, communication range up to 300 feet, No internet required	Included Included \$45.00 \$100.00 \$100.00	
2			YOUR SPEED PLAQUE (30"X24") or YOUR SPEED SIGN(30"X36") 11th Edition MUTCD		
	2	600P-Y		Included	\$0.00
			Solar Power Radar Sign 13" Full Matrix Display: speeds readable at 600 feet 13" LED display - superbright amber with est. 100,000 hour life Two 12V 18 amp hour AGM batteries, provides up to 12 days backup operation K Band radar, meets FCC Part 15 rules, detection range up to 1200 feet "SLOW DOWN" & "TOO FAST" speeder alert messages, plus 3 levels of flashing speeds 3/8" thick Bashplate™ (provides the ultimate in vandal protection of sign) Standard timers allow up to 5 settings per day Possum Switch' allows sign to go dark for 30 minutes if assaulted with force Wi-Fi wireless transmitter, communication range up to 300 feet, No internet required YOUR SPEED PLAQUE (30"X24") or YOUR SPEED SIGN(30"X36") 11th Edition MUTCD Compliant Plaque Color Options: Yellow 600P-Y, Yellow/Green 600P-YG, White 600P-W, Orange 600P-O Optional: Heavy Duty Lock for Universal Pivot Bracket TC-600 Only \$1 Optional: Simulated Camera Flash & White Strobe Optional: StreetSmart Data Collection Lifetime license (per sign) 35 charts, graphs, and tables included. Provides weekly, daily, hourly, and 1/2 hour data on # of vehicles, # of speeders, average speeds, peak speeds, 50th & 85th percentile & more. Extended 30 day charts included for trend analysis. No recurring fees. Required to access traffic data. Upgrade to 85 watt solar panel (add AA002 mounting bracket to quote) \$2 streetSmart Data Collection Lifetime license (per sign) 35 charts, graphs, and tables included. Provides weekly, daily, hourly, and 1/2 hour data on # of vehicles, # of speeders, average speeds, peak speeds, 50th & 85th percentile & more. Extended 30 day charts included for trend analysis. No recurring fees. Required to access traffic data. Upgrade to 85 watt solar panel (add AA002 mounting bracket to quote) \$3 from year warranty (includes parts & labor and backup batteries) Ground Shipping for TC-600 Series Customer Discount Minimum re-stock fee: 15%. Sales Tax Rate: 0		
3	0	AA073	Optional: Heavy Duty Lock for Universal Pivot Bracket TC-600 Only	\$45.00	\$0.00
4	0	AA061	Optional: Simulated Camera Flash & White Strobe	\$100.00	\$0.00
5	0	AA099	Optional: Red/Blue Strobe alert (Police Flash)	\$100.00	\$0,00
6	2	StreetSmart	Optional: StreetSmart Data Collection Lifetime license (per sign) 35 charts, graphs, and tables included. Provides weekly, daily, hourly, and 1/2 hour data on # of vehicles, # of speeders, average speeds, peak speeds, 50th & 85th percentile & more. Extended 30 day charts included for trend analysis. No recurring fees. Required to access traffic data.	included	\$0.00
7	2	RP013	Upgrade to 85 watt solar panel (add AA002 mounting bracket to quote)	\$125.00	\$250.00
8	2	AA002	Required Mounting bracket for 65 - 80 watt solar panels	\$130.00	\$260.00
9	2	RW002	Two year warranty (includes parts & labor and backup batteries)	Included	Included
10	2	SHP-600	Ground Shipping for TC-600 Series	\$175,00	\$350,00
11	1	(9)	Customer Discount	(\$1,185.00)	(\$1,185.00)
			Minimum re-stock fee: 15%.		
	* Qu	ote valid for 30 days.	Pricing does not include any international taxes, fees, or duties.	TOTAL US\$	\$7,065.0
			Sales Tax Rate:	0.000%	\$0.00
				Grand Total:	\$7,065.00

TOTALS

US State sales tax must be collected unless you provide a sales tax exempt form.

Authorized Signature

Print Name/Title

Date



Certified Quality System ISO 9001:2015



100% MUTCD Compliant Radar Speed Signs



Proudly Engineered & Manufactured in the USA



TC-600

RADAR SPEED SIGN SERIES

SPECIFICATIONS







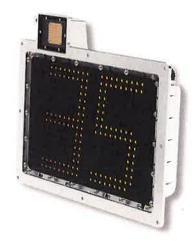




TC-600 RADAR SPEED SIGN SERIES

SPECIFICATIONS







RADAR SPEED SIGN

LED Display

BeamTech Bashplate™

Vandal Resistant Cover

Blue Blinky™

Radar

FCC pt. 15 Compliant; No license required.

Sign Housing

IP65, NEMA 4 Compliant

Equipment Cabinet NEMA 3 Compliant

Mounting

WiFi Connectivity

Operating Temp.

Weight

Warranty

Standard Scheduler

13" Tall digits visible up to 600 feet; Ideal for road speeds 5 mph - 60 mph. Super bright amber LEDs in full matrix LED design with adjustable brightness.

Bullet-resistant aluminum shield over LED display with integrated reflectors increase pixel fill and amplify LED intensity.

1/4" thick polycarbonate panel over display area that is abrasion, graffiti, and shatter resistant

Radarsign's proprietary blue LED in the center of display; blinks to show the sign is powered and active.

K Band, Single Detection Doppler Radar Beam: Width: 12°; Height: 24°

Vehicle Detection: Up to I200 feet

Speed Detection: 5 - 127 mph (accuracy +/- 1 mph)

Dimensions: 18.5"H x 26.25"W x 5"D Material: Aluminum (0.1875" Thick) Construction: Non-sealed, ventilated

Dimensions: 18,56"W x 14,19"H x 11,65"D, 22lbs Material: 6061 Aluminum (0.125" Thick)

Finish: Silver Powder Coat Security: Type II Lock and Key

Stainless steel mounting bracket and hardware included for poles up to 4,5" OD

The radar speed sign generates its own WiFi signal. This enables management of the sign via smartphone, tablet, or laptop. Software updates are delivered Over-the-Air (OTA) directly to the sign.

Minimum: -40°F; Maximum: 160°F

Solar Model: 41 lbs (67 lbs with batteries)

AC Model: 41 lbs

Allows the user to program the radar sign to operate on a recurring weekly schedule. Equipped with 4 customizable, recurring weekly events. Includes a default setting to manage the sign's behavior when

none of the 4 events are activated.

Two years on parts and labor, one year on batteries. Does not cover malicious abuse, theft, or damage

due to unauthorized modification.

TC-600 RADAR SPEED SIGN SERIES

SPECIFICATIONS



MULTI-LANE PLAQUE - 30" X 24"

MUTCD 11th Edition Compliant





MULTI-LANE SIGN - 30" X 36" MUTCD 11th Edition Compliant





RS LEGACY SIGN - 28" X 33"



DISPLAY FEATURES

Stealth Mode

Sign display appears inactive to drivers while continuing to collect traffic data

Possum Switch™

Sign 'plays dead' for 30 minutes when sustaining force. Stops or reduces the length/severity of vandalism attempts.

Max Speed Cut Off

Reduces 'sign racing' by the speed display appearing inactive at user determined high speed.

Display Flash Rates

Slow: 75 fpm (1.25 Hz) Fast: 150 fpm (2.5 Hz)

Message Alerts

SPEED, SLOW DOWN, TOO FAST, Enhanced Font (Bold)

POWER OPTIONS

SOLAR

AC

Solar Panel

Standard: 55w

Optional Upgrades: 85w, 100w, 120w

Power Supply

Hard wire to 100 VAC - 240 VAC

Backup Power Supply Dual 12V 18 A/H AGM batteries support up to 12 days of backup.

Power Consumption < 2.0 amps (24w) at maximum display intensity and < 0.5w in idle mode

Power Charge Log

Logs solar output and battery charge status

Accessible via WiFi or cellular

Circuit Breaker

Multi-circuit; 10 amp fuse

	OPTION	IAL ADD-ONS			
Advanced Scheduler	Web based interface access Controls radar speed sign a	sed via WiFi on a browser. Features mu nd display content.	lti-year programming scheduler.		
StreetSmart Data and Reporting No Recurring Fees One-time lifetime license fee per sign, Includes 35 customizable charts and graphs. Users co					
Radarsign Cloud™ with Cellular Connectivity					
Custom Messaging Package MiFi-Only	Create custom display mess Managed with Radarsign's A	sages. Allows for 2 text lines, 7 characte Advanced Scheduler.	ers each. Includes all message alerts		
Message Alerts Included in the Custom Messaging Package. Available for individual purchase if the package is not selected.	SCHOOL ZONE SHARP CURVE Left Chevrons (<<) - Right Chevrons (>>)	Smiley Face THANK YOU - ▲ WiFi-Only FINE \$XXX - ▲ WiFi-Only	÷		
Strobes Available for individual purchase	Simulated Camera Flash & N Police Flash (Alternating Red Strobe Bundle (Police Flash o		1		



1325 Cobb International Dr NW, Suite 113, Kennesaw, GA 30152 radarsign.com | info@radarsign.com | 678-965-4814



StreetSmart Traffic Data Collection and Reporting Software Lifetime license - Licensed per sign | One time charge - No Recurring Fees

StreetSmart traffic data collection and reporting software allows you to report, organize and analyze the speed and traffic data gathered by the radar speed sign. Program supports MPH and KPH reporting. Generate 35 charts and graphs with Excel™ macro, or from the Radarsign Cloud system. (Cloud not available with TC-400 model)



Each model of our radar speed signs retains data for 12 months before writing over the oldest data first, allowing customers to go back in time for a specific day, week, or month of information.

StreetSmart Benefits:

- > Allows the owner to monitor the traffic calming effectiveness of the radar sign on an ongoing basis
- > Provides actual data as to how effective the radar sign is at reducing speeds, and lowering the percentage of drivers who speed
- > Pinpoints specific speeding times during the day, providing law enforcement the best information about when to patrol
- Provides a baseline of the actual speeding problem when traffic speed data is collected with the LED display off (stealth mode) and compared with data captured with the LED display on

Computer Requirements:

- Windows 10 or newer Operating System (emulation/virtual mode not supported)
- > Open USB slot (to transfer files, if not emailed)
- Microsoft Excel 2010 or newer (no other brand of spreadsheet supported)

Standard Reports Available (Program supports MPH and KPH reports)

Daily Reports

- Number of vehicles & number of violators: 15 minute segments (6 hour view) | 30 minute segments (12 hour view) | 60 minute segments (24 hour view)
- Percentage of speed violators: 15 minute segments (6 hour view) | 30 minute segments (12 hour view) | 60 minute segments (24 hour view)
- Average vehicle speeds: 30 minute segments (12 hour view) | 60 minute segments (24 hour view)
- · Vehicle counts by speed bins (user selectable) based on average vehicle speeds
- · Percentage of vehicles by speed bins (user selectable) based on average vehicle speeds
- Average vs. peak vehicle speeds, by speed bins (user selectable)
- School zone report: # vehicles | # speeders | average speeds | per 30 minute segments
- Speed summary based on percentages (includes % of vehicles speeding >5 mph | >10 mph | >15 mph over speed limit, based on average and peak speeds
- Number of vehicles speeding >5 mph | >10 mph | >15 mph over speed limit, based on average and peak speeds

Weekly Summary Reports (can be from 2 to 7 days of data)

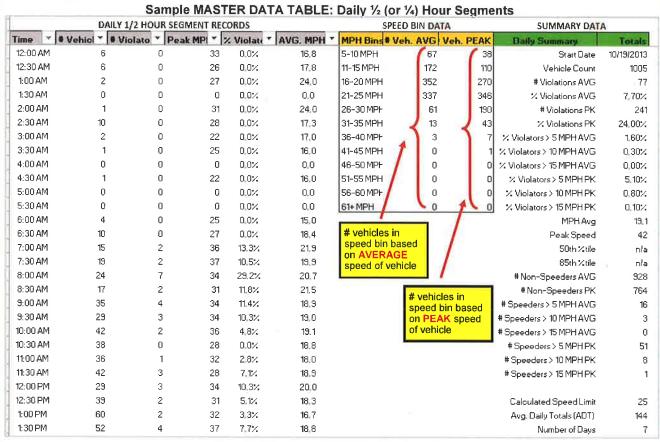
- · Vehicle and speed violator counts
- Daily average speeds
- · Daily average speeds vs. daily 85th percentile speeds
- · Percentage of vehicles speeding each day
- Vehicle speed counts by speed bins (user selectable) based on peak vehicle speeds
- Vehicle speed counts by speed bins (user selectable) based on average vehicle speeds
- Percentage of vehicles by speed bins (user selectable) average and peak speed comparison

Extended Trend Charts (up to 30 days of data per chart)

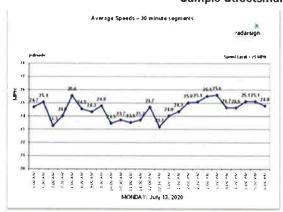
- · Number of vehicles and number of violators
- Daily speeds (average speeds and peak vehicle speeds)
- · Daily average speeds
- Violator trends: > 5 mph | >10 mph | > 15 mph over speed limit (average and peak speeds)

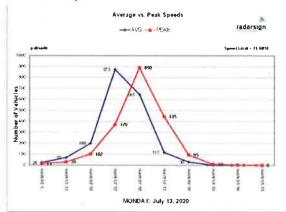
Comparison Charts (can compare from 2 to 7 days of data)

- Daily average speeds
- Percentage change in average daily speeds (assumes one set of data collected in 'stealth' mode)
- · Percentage of vehicles by speed bins (user selectable) based on peak vehicle speeds
- Percentage of vehicles by speed bins (user selectable) based on average vehicle speeds



Sample Streetsmart DAILY DATA Reports





Sample Streetsmart WEEKLY DATA Reports

