

# Town of Amherst, NH BOARD OF SELECTMEN AGENDA

# Barbara Landry Meeting Room 2 Main Street

### **MONDAY, FEBRUARY 12, 2024 6:00 PM**

- 1. Call to Order
- 2. Pledge of Allegiance
- 3. Badge Ceremony
- 4. Board Appointment
  - 4.1. Thomas Murphy, Recreation Commission, Term ending 2027
- 5. Citizens' Forum
- 6. Scheduled Appointments
  - 6.1. NRPC/DPW Presentation of Amherst Roadwork Plan
- 7. Administration
  - 7.1. Administrative Updates
  - 7.2. Discussion of Deliberative Meeting
  - 7.3. BOS Action Items
- 8. Staff Reports
  - 8.1. New Hire Parks and Recreation Department Regular Part-Time Grounds Keeper Position
  - 8.2. DPW- Stormwater Utility update
  - 8.3. Highway Safety Grant Award Amendment
  - 8.4. New Hire Dispatch- Noah Saunders
  - 8.5. New Hire Police
- 9. Approvals
  - 9.1. Town Common Request: AJWC Easter Egg Hunt

- 9.2. ASSESSING
- 9.3. AP, Payroll and Minutes

### 10. Action Items

### 11. Old/New Business

### Adjournment

Next Meeting: February 26, 2024

You are invited to a Zoom webinar.

When: Feb 12, 2024 06:00 PM Eastern Time (US and Canada)

Topic: BOS Meeting 2/12/2024 6pm

Please click the link below to join the webinar:

https://us02web.zoom.us/j/84966503779

Or Telephone:1 646 931 3860 US

Webinar ID: 849 6650 3779

Amherst Recreation Commission,

I hope all is well! I'm reaching out because I'm genuinely excited about the opportunity to volunteer with the Recreation Commission and contribute to the Amherst community.

I've proudly called Amherst home since 2020, and my family loves exploring the recreational spaces and engaging in various activities. I'm very interested in contributing to the planning of recreation opportunities, offerings, and events that positively impact the community. Drawing from my passion for sports and dedication to wellness, as well as my professional background collaborating with diverse teams, I believe I can actively contribute as a committee member.

Looking forward to the possibility of working together.

Best.

Tom Murphy



### Town of Amherst, NH Volunteer Application

Board/Committee/Commission yo	ou wish to serve on:
Applicant Name:	·
Residence Address:	
Mailing Address:	
Best Telephone:(Cell or h	nome)
E-mail Address:	
Time Available – Estimated nu	mber of hours pe month:
Other Boards/Committee/Committee	mission you have served on (may include other cities/towns):
form, describing your interequalities/experience you will nission.	n, please submit a separate Letter of Intent with this st in the position you are applying for and what l bring to the board to help with its goals and
ignature	
Please return this form and req	
ennifer Stover	
Town of Amherst	or e-mail: istover@amherstnh.gov

2 Main Street

Amherst, NH 03031



Value yesterday. Enhance tomorrow. Plan today.

# Amherst, NH Road Surface Management System (RSMS) Project Review

**Tyrel Borowitz, GIS Analyst** 

**December 4, 2023** 

# Road Surface Management System

- •What is an RSMS Assessment?
- Assessment/Forecasting/Analysis
- Deliverables

# RSMS is...

... a methodology for sampling the current pavement condition of a road network, forecasting future pavement conditions, estimating the costs of future repairs, and developing a strategy for implementing those repairs.

# RSMS is...

### Partnership between:

- NH RPC's (working on behalf of Towns)
- UNH Technology Transfer Center (T2)
- New Hampshire Department of Transportation (NHDOT)
- NH SADES (Statewide Asset Data Exchange System)

# RSMS is...

### 1. Assessment

- What is the current condition of your roads
- Pavement Condition Index (PCI)

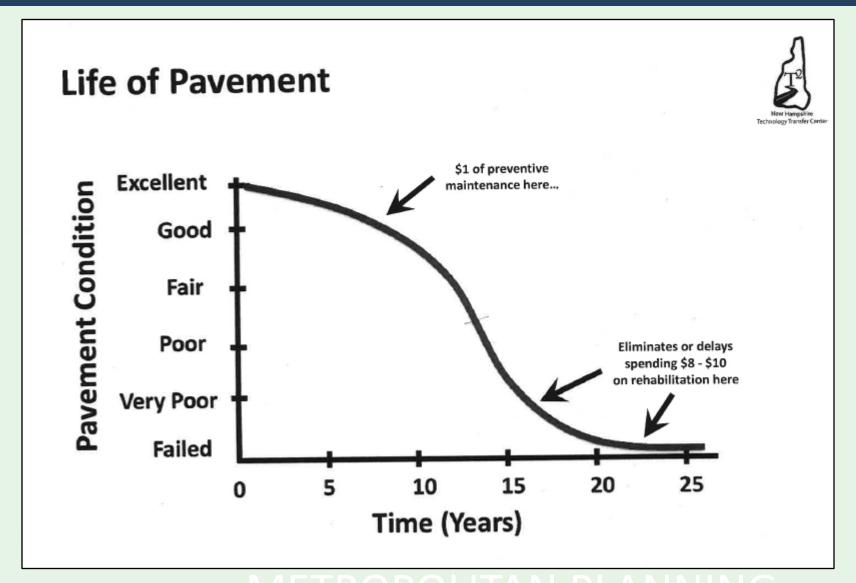
### 2. Forecasting

- Future condition of the pavement
- Apply repairs + costs over 10 years

### 3. Analysis

Scenarios are finalized and compared

## Pavement Life

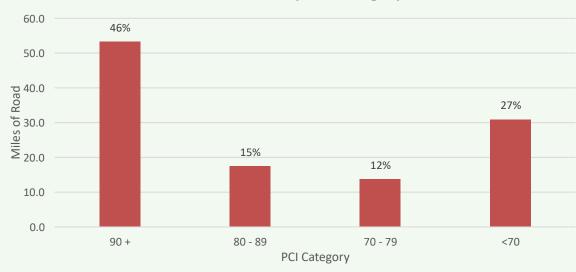


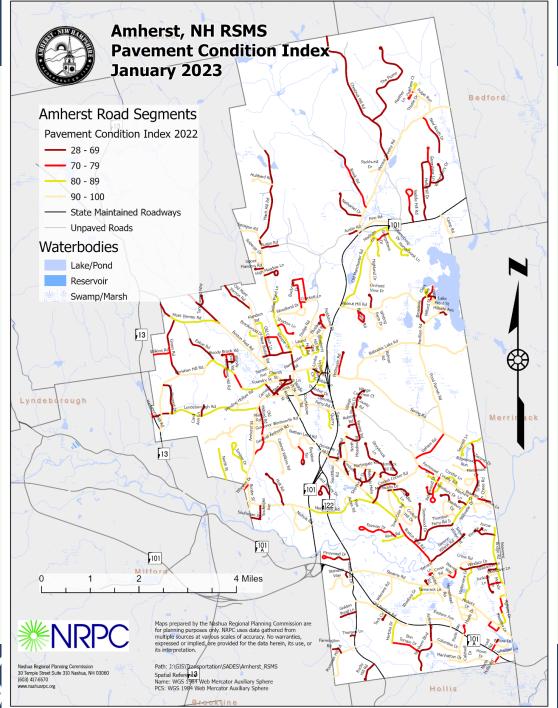


# Assessment

Condition Category	Number of Road Segments	Sum of Length (Miles)	% Mileage
Excellent (≥ 90 PCI)	224	53.2	46%
Good (80 - 89 PCI)	73	17.4	15%
Fair (70 - 79 PCI)	61	13.8	12%
Poor (< 70 PCI)	136	30.9	27%
Total	494	115.3	100.00%

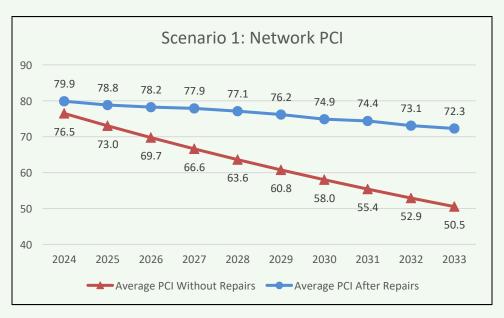
### Miles of Road by PCI Category







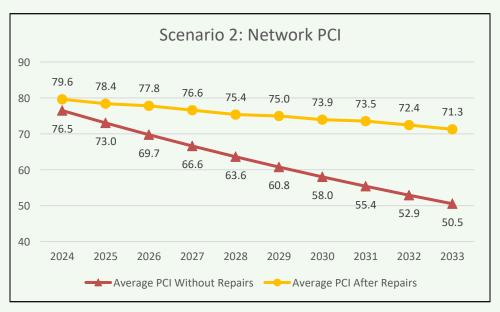
# Forecasting



				_	_		_	_		_
	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Average PCI Without Repairs	76.5	73.0	69.7	66.6	63.6	60.8	58.0	55.4	52.9	50.5
Average PCI After Repairs	79.9	78.8	78.2	77.9	<i>7</i> 7.1	76.2	74.9	74.4	73.1	72.3
PCI Change Year to Year		-1.1	-0.6	-0.4	-0.8	-0.9	-1.3	-0.5	-1.3	-0.8
Crack Seal Miles	13.40	10.74	10.75	10.01	10.90	9.78	9.67	9.67	8.79	8.35
Crack Sealing Cost	\$56,230	\$46,021	\$47,894	\$47,675	\$52,518	\$48,997	\$50,405	\$52,414	\$49,520	\$48,973
Crack Seal cost per mile	\$4,195	\$4,283	\$4,454	\$4,764	\$4,818	\$5,011	\$5,211	\$5,420	\$5,636	\$5,862
Planned Crack Seal Budget	\$50 K	\$50 K	\$50 K	\$50 K	\$50 K	\$50 K				
Repair and Rebuild Miles	3.14	3.70	5.45	6.17	5.25	3.07	4.38	4.92	4.18	5.93
Repair and Rebuild Cost	\$1,474,275	\$1,553,707	\$1,664,042	\$1,658,250	\$1,679,165	\$1,654,407	\$1,639,700	\$1,613,067	\$1,658,523	\$1,661,703
Repair and rebuild cost per mile	\$470,130	\$419,885	\$305,069	\$268,654	\$320,088	\$539,286	\$374,646	\$328,170	\$396,470	\$280,320
Planned Repair and Rebuild Budget	\$1.5 M	\$1.6 M	\$1.7 M	\$1.7 M	\$1.7 M	\$1.7 M	\$1.7 M	\$1.7 M	\$1.7 M	\$1.7 M
Total Miles Treated	16.54	14.44	16.21	16.18	16.15	12.85	14.05	14.59	12.97	14.28
Total Repair Cost	\$1,530,505	\$1,599,728	\$1,711,935	\$1,705,926	\$1,731,683	\$1,703,404	\$1,690,105	\$1,665,481	\$1,708,043	\$1,710,676
Cost per Miles	\$92,541	\$110,746	\$105,632	\$105,430	\$107,248	\$132,598	\$120,298	\$114,178	\$131,700	\$119,774
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# Forecasting

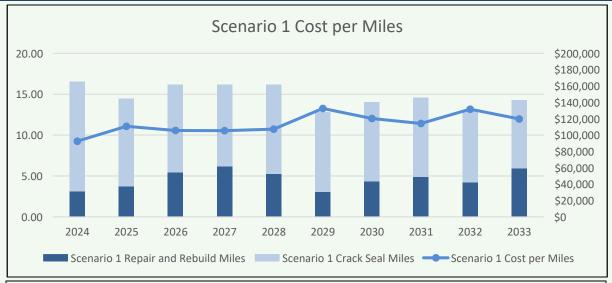


	_		_	_	_		_	_	_	
	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Average PCI Without Repairs	76.5	73.0	69.7	66.6	63.6	60.8	58.0	55.4	52.9	50.5
Average PCI After Repairs	79.6	78.4	77.8	76.6	75.4	75.0	73.9	73.5	72.4	71.3
PCI Change Year to Year		-1.2	-0.6	-1.2	-1.2	-0.4	-1.0	-0.4	-1.1	-1.2
Crack Seal Miles	15.02	10.74	10.75	10.29	10.90	9.78	9.67	9.67	8.43	7.88
Crack Sealing Cost	\$56,230	\$46,021	\$47,894	\$47,675	\$52,518	\$48,997	\$50,405	\$52,414	\$49,520	\$48,973
Crack Seal cost per mile	\$3,744	\$4,283	\$4,454	\$4,633	\$4,818	\$5,011	\$5,211	\$5,420	\$5,873	\$6,213
Planned Crack Seal Budget	\$50 K									
Repair and Rebuild Miles	3.14	3.10	5.96	2.03	2.87	3.84	2.73	3.20	2.16	1.56
Repair and Rebuild Cost	\$1,474,275	\$1,401,573	\$1,664,042	\$1,555,117	\$1,505,557	\$1,590,039	\$1,635,689	\$1,636,632	\$1,526,408	\$1,643,216
Repair and rebuild cost per mile	\$470,130	\$452,425	\$279,431	\$767,421	\$525,207	\$414,004	\$598,712	\$510,801	\$708,183	\$1,052,947
Planned Repair and Rebuild Budget	\$1.5 M	\$1.6 M	\$1.7 M							
<b>Total Miles Treated</b>	18.15	13.84	16.71	12.32	13.77	13.62	12.40	12.88	10.59	9.44
<b>Total Repair Cost</b>	\$1,530,505	\$1,447,593	\$1,711,935	\$1,602,792	\$1,558,075	\$1,639,037	\$1,686,094	\$1,689,045	\$1,575,928	\$1,692,189
Cost per Miles	\$84,308	\$104,576	\$102,468	\$130,121	\$113,173	\$120,347	\$135,924	\$131,184	\$148,856	\$179,214











### Scenario 1

Repair	Sum of Miles	% of Miles	Sum of Cost	% of Cost	C	ost per Mile
Preservation						
Crack Seal (Minor)	102.07	69%	\$500,647	3%	\$	4,905
Rehabilitation						
HMA Shim + Overlay	13.47	9%	\$3,344,279	20%	\$	248,276
HMA Overlay	15.56	10%	\$2,671,421	16%	\$	171,692
HMA Shim	0.82	1%	\$75,962	0%		92,895
Mill + Fill	4.67	3%	\$1,539,128	9%	\$	329,463
Double Chip Seal	1.46	1%	\$107,014	1%	\$	73,256
Reconstruction						
Full Depth Reclaim	9.95	7%	\$8,108,768	48%	\$	814,907
Green Rd - Pave gravel					\$	446,255
section, HMA Shim + Overlay	0.25	0%	\$111,567	1%		
Amherst St rebuild with Sidepath Work	0.10	0%	\$187,000	1%	\$1,	,870,000
Repave Parking Lots			\$111,700	1%		
Totals	148.35		\$16,757,485		\$	112,958
Totals W/O Crack Seal	46.28		\$16,256,839		\$	351,270

### Scenario 2

Repair	Sum of Miles	% of Miles	Sum of Cost	% of Cost	Ca	st per Mile
Preservation						
Crack Seal (Minor)	103.14	70%	\$495,877	3%	\$	4,808
Rehabilitation						
HMA Shim + Overlay	10.51	7%	\$2,476,739	15%	\$	235,657
HMA Overlay	0.80	1%	\$154,487	1%		192,508
HMA Shim						
Mill + Fill	3.97	3%	\$1,343,510	8%		338,774
Double Chip Seal	1.46	1%	\$107,014	1%		73,297
Reconstruction						
Full Depth Reclaim	13.59	9%	\$11,131,426	66%	\$	819,359
Green Rd - Pave gravel section, HMA Shim +						482,669
Overlay	0.25	0%	\$120,671	1%		
Amherst St rebuild with						1,870,000
Sidepath Work	0.10	0%	\$187,000	1%		
Repave Parking Lots			\$111,700	1%		
Totals	133.82		\$16,128,424		\$	120,527
Totals W/O Crack Seal	30.67		\$15,632,548		\$	509,639



	PRESENT DAY VALUE OF ROAD NETWORK								
	MILEAGE: UNIT COSTS:								
	115.3	Paved		Pavement	\$80	/to	on		
	6.9	Gravel		Gravel	\$30	/to	on		
Depth	epth PAVED ROADS								
(inches)	Material	Cost/SY	Miles	Width (ft)	SY		Cost		
4	Pavement	\$ 17.92	115.3	23	1 555 701	\$	27,879,601		
12	Gravel	\$ 13.58	115.5	23	1,555,781	\$	21,119,732		
	тот	AL VALUE PA	VED ROA	DS		\$	48,999,333		
Depth			GRAV	/EL ROADS					
(inches)	Material	Cost/SY	Miles	Width (ft)	SY		Cost		
12	Gravel	\$ 13.58	6.9	18	72,864	\$	989,129		
	TOTAL	VALUE OF G	RAVEL RO	OADS		\$	989,129		
	TOTAL	VALUE OF T	HE NETW	ORK:		\$	49,988,462		
	ANNUALIZ	ED DEPRECIA	TION AT	20	YEAR LIFE	\$	2,499,423		



Value yesterday. Enhance tomorrow. Plan today.

# Questions?

Tyrel Borowitz, GIS Analyst

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# ROAD SURFACE MANAGEMENT SYSTEM ASSESSMENT (RSMS) For the TOWN OF AMHERST, NEW HAMPSHIRE



Prepared by:
Nashua Regional Planning Commission
30 Temple Street, Suite 310
Nashua, NH 03060

### In Partnership with:

New Hampshire Department of Transportation University of New Hampshire Technology Transfer Center Statewide Asset Data Exchange System (SADES)

September, 2023









### TABLE OF CONTENTS

1.0		ACKNOWLEDGEMENTS	. 1
2.0	)	INTRODUCTION	. 1
3.0	)	BENEFITS OF DEVELOPING A ROAD SURFACE MANAGEMENT SYSTEM	. 2
	A.	Road Inventory	. 2
	В.	Prioritizing Maintenance Needs	. 2
	C.	Justifying Maintenance Budget Increases	. 2
	D.	Making Efficient Use of the Town's Road Maintenance Budget	. 3
4.0	)	PAVEMENT PRESERVATION AND MAINTENANCE CONCEPTS	. 4
5.0	)	EVALUATION OF EXISTING ROADWAY CONDITIONS	. 4
6.0	)	2022 ROAD INVENTORY RESULTS	. 5
	A.	Road Inventory	. 5
7.0	)	PAVEMENT FORECASTING AND ANALYSIS	. 8
8.0	)	SCENARIO FORECASTING RESULTS	10
	A.	Scenario 1: Balanced Approach (2023-2033)	10
	В.	Scenario 2: Worst First Approach (2023 – 2033)	15
9 0	1	SUMMARY	17

Cover Image: Seth J. Dewey Photography

### **List of Tables**

Table 1: Paved Road Field Inventory	5
Table 2: 2022 Paved Conditions	5
Table 3: Pavement Repair Treatments	8
Table 4: Scenario 1 - Network PCI, Miles Treated, and Cost per Mile	11
Table 5: Scenario 1 - Repair Costs by Category	12
Table 6: Scenario 1 – Miles and Costs by Repair Category	12
Table 7: Scenario 2 - Network PCI, Miles Treated, and Repair Costs	16
Table 8: Scenario 2 - Repair Costs by Category	
Table 9: Scenario 2 - Miles and Costs by Repair Category	17
List of Figures	
Figure 1: Pavement Deterioration	3
Figure 2: 2022 Paved Conditions	6
Figure 3: PCI Town-Maintained Paved Roads	7
Figure 4: Network PCI by Year for Scenario 1	10
Figure 5: Repairs Years 1 - 5	13
Figure 6: Repairs Years 5 - 10	
Figure 7: Network PCI by Year for Scenario 2	15
Figure 8: Present Day Value of Amherst's Road Network	18
Figure 9: Scenario 1 & 2 Comparison - Network PCI	
Figure 10: Scenario 1 & 2 Comparison - Cost	19
Figure 11: Scenario 1 Cost per Miles	
Figure 12: Scenario 2 Cost per Miles	20
List of Appendices	
APPENDIX A: ROAD INVENTORY	21
APPENDIX B: SCENARIO 1: BALANCED APPROACH 2024 - 2033	34
APPENDIX C. SCENARIO 2. WORST FIRST APPROACH 2024 - 2033	43

### 1.0 ACKNOWLEDGEMENTS

The Nashua Regional Planning Commission (NRPC) wishes to acknowledge and thank the New Hampshire Statewide Asset Data Exchange System (SADES) for providing the technology platform, training, and support necessary to complete this project. SADES is a partnership between the University of New Hampshire Technology Transfer Center (UNHT<sup>2</sup>) and the New Hampshire Department of Transportation. Since 2014, UNHT<sup>2</sup> has supported all nine NH regional planning commissions in their efforts to provide Road Surface Management System (RSMS) assessments to their member communities. NRPC has benefited from this program, and we take pride in providing RSMS assessments to towns in the Nashua region.

### 2.0 INTRODUCTION

This Report prepared by the Nashua Regional Planning Commission (NRPC) contains the Road Surface Management System assessment (RSMS) completed for the Town of Amherst by NRPC in 2023. Broadly, RSMS is a data-driven process for managing roads. The RSMS report includes an inventory of the road network and an analysis comparing repair strategies. In Section 3.0 of this Report, we describe the full RSMS process and its benefits. In section 4.0, we describe the principles of pavement preservation. This section also includes basic concepts for pavement management that are essential to this report.

This RSMS project has two project phases: a road inventory assessment (Phase I), and a forecasted repair scenario comparison (Phase 2). The road inventory assessment includes all paved, town-maintained roadways. We describe field inventory procedures in Section 5.0 and inventory results in Section 6.0. Appendix A contains road inventory data with road priority value and pavement condition index (PCI).

In Phase 2 of this project, we present forecasted repair scenarios to model pavement condition and repair costs over a 10-year period. Phase 2 applies to the same paved, town-maintained roads which were assessed in Phase 1. We describe our procedure for creating repair cost scenarios in Section 7.0, and in Section 8.0 we describe in detail two scenarios for road maintenance. Each scenario is a 10-year period in which different repairs are selected for road segments based on priority values and PCI. Each scenario provides alternate strategies to maintain and repair the road network. These scenarios also reflect input from the Town to accurately depict costs and practical maintenance strategies.

We hope this Report will assist the Town of Amherst in planning for road maintenance. We do **NOT** intend this Report to constrain the Town's decision-making process of selecting road maintenance. Instead, we hope this Report will serve as a tool for Town officials to assess current and future road condition and as a guide for budgeting the cost of future repairs.

### 3.0 BENEFITS OF DEVELOPING A ROAD SURFACE MANAGEMENT SYSTEM

A Road Surface Management System (RSMS) assessment will offer immediate benefits to the Town of Amherst. Below, we document key benefits of an RSMS assessment. These benefits will remain relevant years into the future. We hope to continue working with the Town of Amherst to keep road data accurate and track the cost of repair. We recommend updating the road assessment and forecasted repair scenarios in 5-10 years.

### A. ROAD INVENTORY

A complete inventory of a Town-owned roads is critical for effective maintenance and planning. The Town of Amherst owns 216 roads totaling 122.2 miles (115.3 miles paved and 6.9 miles unpaved). The Town's road network is both a critical asset and a major financial investment. The detailed road inventory in this Report will provide the Town with information on road condition, location, and structure that will enhance on-going road maintenance and future planning.

Tables and maps in Section 6.0 provide a summary of the 2022 road inventory assessment.

### **B.** PRIORITIZING MAINTENANCE NEEDS

In Appendix A of this Report, we list all paved, town-maintained roads. This list will assist the Town in prioritizing their immediate maintenance needs. Each road is broken down into 0.25-mile segments. There are 494 segments total, each with accompanying attributes: Street Name, Segment #, Importance Value, Width (Feet), Length (Feet), Number of Lanes, PCI 2022, and Priority Value.

Segment ID is a unique number given to each 0.25-mile segment for identifying specific sections of road. If a road is approximately 0.25 miles long or shorter there is only one segment, and the segment ID is "1". If the road is greater than 0.25 miles long, it is divided into multiple segments with sequential ID numbers. Importance Value is a rating from 1 (low) - 5 (high) for how critical a road segment is to the Town's road network. For Amherst, this also includes Traffic Volume. PCI 2022 is the Pavement Condition Index value which was calculated based on the assessed cracking and defects in each road segment. This value ranges from 0 (low) to 100 (high). Priority is another calculated value which ranks each segment for maintenance preference. This calculation takes all the other values into consideration and is very helpful for forecasting which segments are in most need of maintenance.

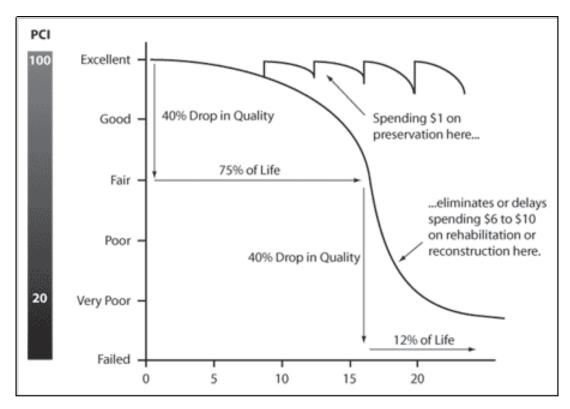
### C. JUSTIFYING MAINTENANCE BUDGET INCREASES

This Report will provide Town officials with a data-driven means for communicating road maintenance needs to elected officials and voters. In Section 9, we introduce two forecasted repair scenarios in which we assign repair treatments to roads for a 10-year period. Scenarios track both the condition of individual road segments and the condition of the entire road network, factoring in repairs and pavement deterioration over time. In Section 8.0, we compare the results of our scenarios. This summary will demonstrate how pavement quality across the Town's road network is affected by two competing strategies, comparing costs, miles paved, and change in PCI over time.

### D. MAKING EFFICIENT USE OF THE TOWN'S ROAD MAINTENANCE BUDGET

After the cost of installation, new pavement initially requires relatively little maintenance and will therefore be of little cost to a town. For about 75% of a pavement's designed lifespan, maintenance costs are generally less than one-fifth of the cost of pavement rehabilitation. However, if pavement enters the rapid deterioration stage in the last quarter of its designed life, maintenance cost will dramatically increase. Because pavement deteriorates at different rates, there is an "art" to good maintenance management in knowing when a road has reached the critical 75% mark. RSMS assessment and forecasting will help town officials track pavement deterioration across their road network. When critical pavement is identified, this will help town officials select cost effective maintenance strategies.

Figure 1 (below) shows pavement condition index (PCI) plotted over a 20-year period for hypothetical pavement. During the first 75% of the road's lifespan (15 years), there is a 40% drop in PCI. Beyond the 75% mark, pavement deteriorates faster and will drop another 40% in just a few years. Once the pavement passes that threshold, the costs to improve that pavement's PCI increases dramatically. At that point, most pavement requires comprehensive rehabilitation or reconstruction rather than cost effective preservation measures that can be taken advantage of when the pavement is still in decent condition.



**Figure 1: Pavement Deterioration** 

### 4.0 PAVEMENT PRESERVATION AND MAINTENANCE CONCEPTS

RSMS tools offer repair treatment types, organized into the following three general categories:

Preservation Rehabilitation Reconstruction

**Preservation** work is done to improve or sustain the condition of pavement when pavement is already in good condition. In addition to improving the paved surface condition, preservation work also seals the paved surface and prevents water intrusion. Preservation work will extend pavement life; however, preservation work will not add capacity or structural integrity to a road. In our forecasted repair scenarios (discussed in Sections 7.0 and 8.0) we use crack seal as a preservation treatment. Crack seal fills in surface-level pavement cracks, making a water-tight surface. Preservation work is generally a fraction of the cost of rehabilitation and reconstruction work, and considerable cost savings are possible.

Rehabilitation is major repair work done to the surface layer of pavement, leaving the existing base. This category of work may include shimming and leveling, overlay, milling, or other treatments. Rehabilitation work will extend pavement life and have some structural benefits. Rehabilitation is more expensive than preservation, but less expensive than reconstruction. We used several rehabilitative treatments in our cost-repair scenarios, such as Shims, Overlays, and Milling. Shims and Overlays utilize Hot Mix Asphalt (HMA) to add a new fresh layer of pavement to a road. Shims are typically very thin overlays which help to fill in road defects, such as rutting, and reshape the crown of the road. A thicker layer of asphalt will typically be installed on top of the shim, a new surface for the road. Milling involves the grinding down of the top layer of the road, removing cracked old asphalt. A fresh overlay is added after this is complete. Another Rehabilitation option is Chip Seal. Chip seal involves installing a layer of hot emulsion on the road and embedding it with finely graded aggregate. This provides a water-resistant surface which is more resistant to cracking than typical asphalt.

**Reconstruction** is costly work that involves excavation and modification to the road base and the application of new pavement. This level of repair is required if there has been inadequate maintenance, poor drainage, or improper base materials in place. In Section 8.0, we use a full-depth reclamation treatment that includes soil injections for stabilization followed by a 4" asphalt overlay. This is the costliest repair option in our analyses, and The Town would like to reduce and limit the use of road reconstruction in favor of well-planned pavement preservation and rehabilitation work.

### 5.0 EVALUATION OF EXISTING ROADWAY CONDITIONS

In the Fall of 2022 NRPC assessed all paved town-maintained roads in Amherst. We divided each of the 216 paved town-maintained roads into 494 segments, each approximately 0.25 mile in length. We individually assessed each road segment. Dividing whole roads into smaller segments is advantageous because it accounts for changes in pavement quality across a road, and it provides flexibility for when assigning maintenance in Phase II of this Report (Section 7.0 and 8.0).

Our field assessment included eight categories of pavement distress, and for each category we also evaluated for severity level and/or extent (Table 1), following a procedure developed by SADES (Figure 2).

Table 1: Paved Road Field Inventory

Pavement Defect Category	Pavement Defect Attributes
Longitudinal or Transverse Cracking	Severity (No Defects, Low, Medium, High)
	Extent (Low, Medium, High)
Alligator Cracking	Severity (No Defects, Low, Medium, High)
	Extent (Low, Medium, High)
Edge Cracking	Severity (No Defects, Low, Medium, High)
	Extent (Low, Medium, High)
Patching or Potholes	Extent (No Defects, Low, Medium, High)
Drainage	Condition (Good, Fair, Poor)
Rutting	Severity (No Defects, Low, Medium, High)
	Extent (Low, Medium, High)
Roughness	Condition (Smooth, Noticeably Uneven, Rough, Very
	Rough)
Frost Heave Severity	Severity (None, Low, Medium, Severe)

### 6.0 2022 ROAD INVENTORY RESULTS

### A. ROAD INVENTORY

Below is a summary of the 2022 assessment of paved town-maintained roads (Table 2; Figure 3; Figure 4). We used a state funded RSMS analysis software to generate a Pavement Condition Index (PCI) value to represent the condition of paved roads. PCI ranges from 0 (extremely poor condition) to 100 (perfect condition). The software generates a PCI value individually for each road segment based on our field observations of pavement defects. We classified segments with PCI scores 0-69.99 as poor, 70-79.99 as fair, 80-89.99 as good, and 90-100 as excellent.

**Table 2: 2022 Paved Conditions** 

Condition Category	Number of Road Segments		% Mileage
Excellent (≥ 90 PCI)	224	53.2	46%
Good (80 - 89 PCI)	73	17.4	15%
Fair (70 - 79 PCI)	61	13.8	12%
Poor (< 70 PCI)	136	30.9	27%
Total	494	115.3	100.00%

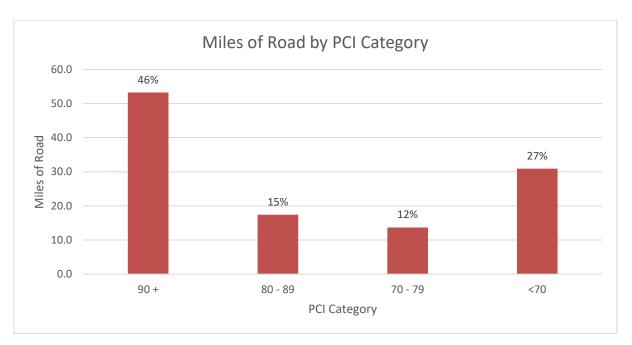
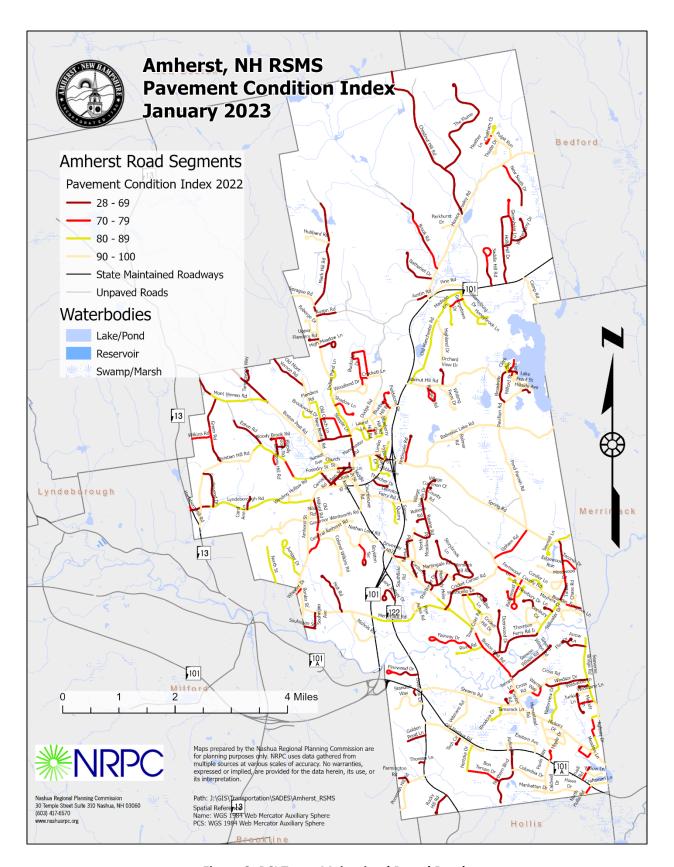


Figure 2: 2022 Paved Conditions



**Figure 3: PCI Town-Maintained Paved Roads** 

### 7.0 PAVEMENT FORECASTING AND ANALYSIS

To evaluate pavement condition and repairs over 10 years, we forecasted multiple repair scenarios. Each scenario starts with the 2022 PCI value for each segment and subtracts 4% annually to represent the deterioration in pavement quality incurred over one year. Many decisions go into completing a scenario, such as which road segments get repairs, the repair type, and the repair year. When a repair is assigned to a road segment for a particular year, the PCI value for that segment increases according to the specifications below (Table 3). The software tracks the cost of each repair, which we used to create a 10-year budget for each scenario that we will present in Section 8.0.

**Table 3: Pavement Repair Treatments** 

Repair	Repair Category	Repair Cost	Repair Unit	% Increase to PCI	Lifespan (Years)	Comments
Crack Seal	Preservation	\$0.75	Lineal Foot	60	2.5	Price provided by Town of Amherst
HMA Overlay (1")	Rehabilitation	\$7.69	Yard <sup>2</sup>	70	6	Price provided by Town of Amherst
HMA Overlay (1.25")	Rehabilitation	\$8.70	Yard <sup>2</sup>	75	7	Price provided by Town of Amherst
HMA Overlay (1.5")	Rehabilitation	\$9.64	Yard <sup>2</sup>	80	9	Price provided by Town of Amherst
Milling / HMA (1.5")	Rehabilitation	\$13.64	Yard²	80	10	Price provided by Town of Amherst
Milling / HMA (3")	Rehabilitation	\$26.80	Yard <sup>2</sup>	80	10	Price provided by Town of Amherst
HMA Shim (3/4")	Rehabilitation	\$6.28	Yard <sup>2</sup>	65	4	Price provided by Town of Amherst
Double Chip Seal	Rehabilitation	\$5.25	Yard <sup>2</sup>	70	7	Price provided by Town of Amherst
FDR & HMA (4")	Reconstruction	\$48.50	Yard <sup>2</sup>	95	14	Price provided by Town of Amherst

FDR & HMA Base Coat (2.5")	Reconstruction	\$38.68	Yard <sup>2</sup>	95	14	Price provided by Town of Amherst
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Scenario 1 represents the combined efforts of NRPC and Amherst's DPW to develop a balanced approach to road maintenance and repair. Both parties collaborated to create a 10-year plan that would utilize all three levels of repair (Preservation, Rehabilitation, and Reconstruction), and identify priority roads and cost-effective repairs which would fit into annual budgets. The annual budgets for this plan, as well as the first three years of repairs, align with plans already laid out by Amherst's DPW. In the following 7 years, the plan builds on those initial repairs and circles back to implement preservation treatments on roads which had been previously repaired. In the first year the budget is \$1.5 Million. The second year is \$1.6 Million, and the third year is \$1.7 Million. The budget stays at \$1.7 Million for the rest of the plan. Also in this plan is a separate \$50,000 which is designated for crack sealing.

Scenario 2 represents a "Worst First" approach to the road network. This scenario illustrates what can happen to the PCI of the network if preservation and rehabilitation techniques are underutilized and all attention and budget is given to rebuilding already failing roads. Scenario 2 builds off the same budget constraints and initial 3 years of repairs as Scenario 1.

### 8.0 SCENARIO FORECASTING RESULTS

### A. SCENARIO 1: BALANCED APPROACH (2023-2033)

In Scenario 1, we assigned repairs to road segments within a 10-year horizon. In this scenario the annual budget was \$1.5 million for the year 2023, \$1.6 Million for 2024, and \$1.7 Million for 2025 and all the subsequent years.

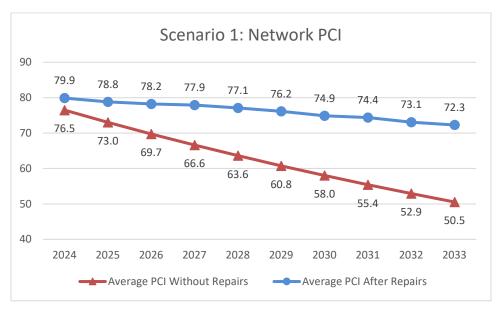


Figure 4: Network PCI by Year for Scenario 1

Over a 10-year period the average network PCI decreases from 80 in 2023 to 72.3 in 2033. Without any repairs, the network PCI will fall to 50.5 after 10 years. This is an overall improvement of the network PCI value of 21.8 points.

Over the years the overall network PCI still decreases, however the rate at which the PCI decreases is manageable thanks to the extensive amount of crack sealing being done. As illustrated below in Table 4, each year sees between 8 and 13 miles of crack sealing. While this does not fix all the defects of a road, it does serve as an effective way to buoy the condition of roads which have not degraded to the point of needing more extensive repairs. Crack sealing is the most cost effective strategy there is to prevent the overall road network from degrading at a fast pace. Table 6 shows that the money spent on crack sealing was only 3% of the total costs of the 10 year plan but covered 69% of the total miles addressed.

For roads that require moderate repairs, the plan is to use a combination of Hot Mixed Asphalt Shims and Overlays. Shims, Overlays, and the combination of the two cover about 20% of the roads in this plan (almost 30 miles) and take up about 36% of total repair costs. Shims and Overlays are the bread and butter of a balanced approach because these are effective ways to repair a road before it has degraded so far as to need a full depth reclaim. The cost per mile of applying a shim and overlay to a

road surface is \$248,276 whereas the cost per mile of a full depth reclaim is \$814,907. Shims and Overlays are consistently used in each year of this plan.

Full Depth Reclaim is needed this plan despite its high cost. Some roads are so far gone that this is the only option. About 10 miles of road will be reclaimed in this plan, with a total cost of \$8,108768. This is 48% of all repair costs. While it is important to restore heavily damaged roads to functionality, it can lead to very high costs. This balanced approach tries to address some of those roads without losing sight of the goal, which is to improve the overall network using cost-effective means and prioritizing the maintenance of roads in which are still in decent condition.

Overall, this Scenario shows how much farther your money can go and how many more miles of road you can repair if roads are treated and repaired before they deteriorate too much. By using Preservation techniques like Crack Sealing, and Rehabilitation strategies like Shim + Overlays, expensive reconstruction efforts can be avoided, and the overall network condition can be maintained without exorbitant spending.

The following tables illustrate the repair costs, miles of treated roads and network PCI each year. The following Figure 5 and Figure 6 show which roads are scheduled for repair in years 1-5, and years 6-10. Appendix B contains detailed tables for Scenario 1 describing which roads are scheduled for repair, the cost of repairs, and number of miles of repairs.

Table 4: Scenario 1 - Network PCI, Miles Treated, and Cost per Mile

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Average PCI Without Repairs	76.5	73.0	69.7	66.6	63.6	60.8	58.0	55.4	52.9	50.5
Average PCI After Repairs	79.9	78.8	78.2	77.9	77.1	76.2	74.9	74.4	73.1	72.3
PCI Change Year to Year		-1.1	-0.6	-0.4	-0.8	-0.9	-1.3	-0.5	-1.3	-0.8
Crack Seal Miles	13.40	10.74	10.75	10.01	10.90	9.78	9.67	9.67	8.79	8.35
Crack Sealing Cost	\$56,230	\$46,021	\$47,894	\$47,675	\$52,518	\$48,997	\$50,405	\$52,414	\$49,520	\$48,973
Crack Seal cost per mile	\$4,195	\$4,283	\$4,454	\$4,764	\$4,818	\$5,011	\$5,211	\$5,420	\$5,636	\$5,862
Planned Crack Seal Budget	\$50 K									
Repair and Rebuild Miles	3.14	3.70	5.45	6.17	5.25	3.07	4.38	4.92	4.18	5.93
Repair and Rebuild Cost	\$1,474,275	\$1,553,707	\$1,664,042	\$1,658,250	\$1,679,165	\$1,654,407	\$1,639,700	\$1,613,067	\$1,658,523	\$1,661,703
Repair and rebuild cost per mile	\$470,130	\$419,885	\$305,069	\$268,654	\$320,088	\$539,286	\$374,646	\$328,170	\$396,470	\$280,320
Planned Repair and Rebuild Budget	\$1.5 M	\$1.6 M	\$1.7 M							
Total Miles Treated	16.54	14.44	16.21	16.18	16.15	12.85	14.05	14.59	12.97	14.28
Total Repair Cost	\$1,530,505	\$1,599,728	\$1,711,935	\$1,705,926	\$1,731,683	\$1,703,404	\$1,690,105	\$1,665,481	\$1,708,043	\$1,710,676
Cost per Miles	\$92,541	\$110,746	\$105,632	\$105,430	\$107,248	\$132,598	\$120,298	\$114,178	\$131,700	\$119,774

Table 5: Scenario 1 - Repair Costs by Category

Repair	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
Planned Crack Seal Budget	\$50 K	Total Spending	Percentage of Total Spending									
Planned Repair Budget	\$1.5 M	\$1.6 M	\$1.7 M									
Preservation												
Crack Seal (Minor)	\$56,230	\$46,021	\$47,894	\$47,675	\$52,518	\$48,997	\$50,405	\$52,414	\$49,520	\$48,973	\$500,647	3.0%
Rehabilitation												
HMA Shim + Overlay	\$240,167	\$280,820	\$474,594	\$503,262	\$360,183	\$236,187	\$326,321	\$390,248	\$152,352	\$380,145	\$3,344,279	20.0%
HMA Overlay	\$10,260	\$122,457	\$21,771	\$240,344	\$159,964	\$84,845	\$317,492	\$408,233	\$424,993	\$881,063	\$2,671,421	15.9%
HMA Shim				\$75,962							\$75,962	0.5%
Mill + Fill			\$198,983	\$206,316	\$1,047,451	\$52,421			\$33,956		\$1,539,128	9.2%
Double Chip Seal			\$107,014								\$107,014	0.6%
Reconstruction												
Full Depth Reclaim	\$1,112,148	\$1,150,430	\$674,680	\$632,366		\$1,280,954	\$995,887	\$814,586	\$1,047,222	\$400,495	\$8,108,768	48.4%
Green Rd - Pave gravel section, HMA Shim + Overlay					\$111,567						\$111,567	0.7%
Amherst St rebuild with			\$187,000								\$187,000	1.1%
Sidepath Work												
Repave Parking Lots	\$111,700										\$111,700	0.7%
Totals	\$1,530,505	\$1,599,728	\$1,711,935	\$1,705,926	\$1,731,683	\$1,703,404	\$1,690,105	\$1,665,481	\$1,708,043	\$1,710,676	\$16,757,485	

Table 6: Scenario 1 – Miles and Costs by Repair Category

Repair	Sum of Miles	% of Miles	Sum of Cost	% of Cost	Cost per Mile	
Preservation						
Crack Seal (Minor)	102.07	69%	\$500,647	3%	\$ 4,905	
Rehabilitation						
HMA Shim + Overlay	13.47	9%	\$3,344,279	20%	\$ 248,276	
HMA Overlay	15.56	10%	\$2,671,421	16%	\$ 171,692	
HMA Shim	0.82	1%	\$75,962	0%	\$ 92,895	
Mill + Fill	4.67	3%	\$1,539,128	9%	\$ 329,463	
Double Chip Seal	1.46	1%	\$107,014	1%	\$ 73,256	
Reconstruction						
Full Depth Reclaim	9.95	7%	\$8,108,768	48%	\$ 814,907	
Green Rd - Pave gravel					\$ 446,255	
section, HMA Shim + Overlay	0.25	0%	\$111,567	1%		
Amherst St rebuild with Sidepath Work	0.10	0%	\$187,000	1%	\$1,870,000	
Repave Parking Lots	0.10	U%				
	140 25		\$111,700	1%	¢ 112.0E0	
Totals	148.35		\$16,757,485		\$ 112,958	
Totals W/O Crack Seal	46.28		\$16,256,839		\$ 351,270	

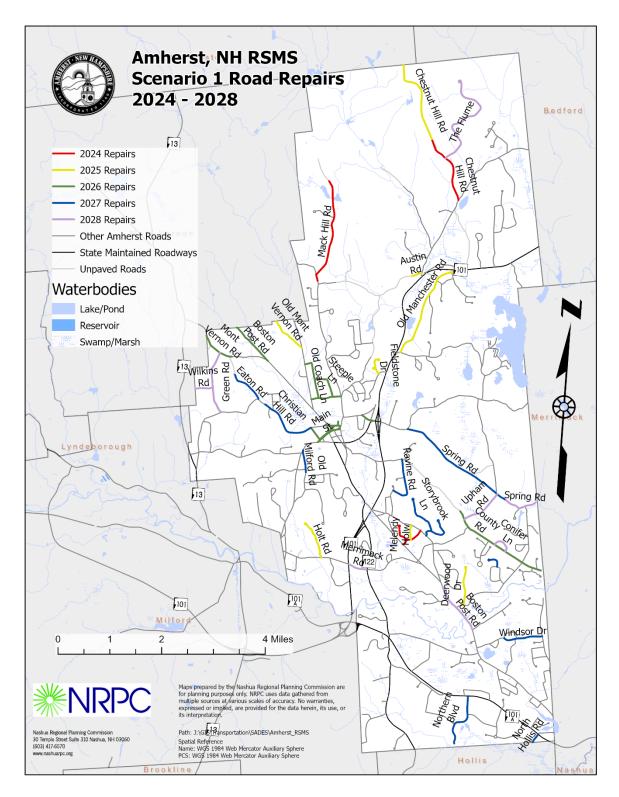


Figure 5: Repairs Years 1 - 5

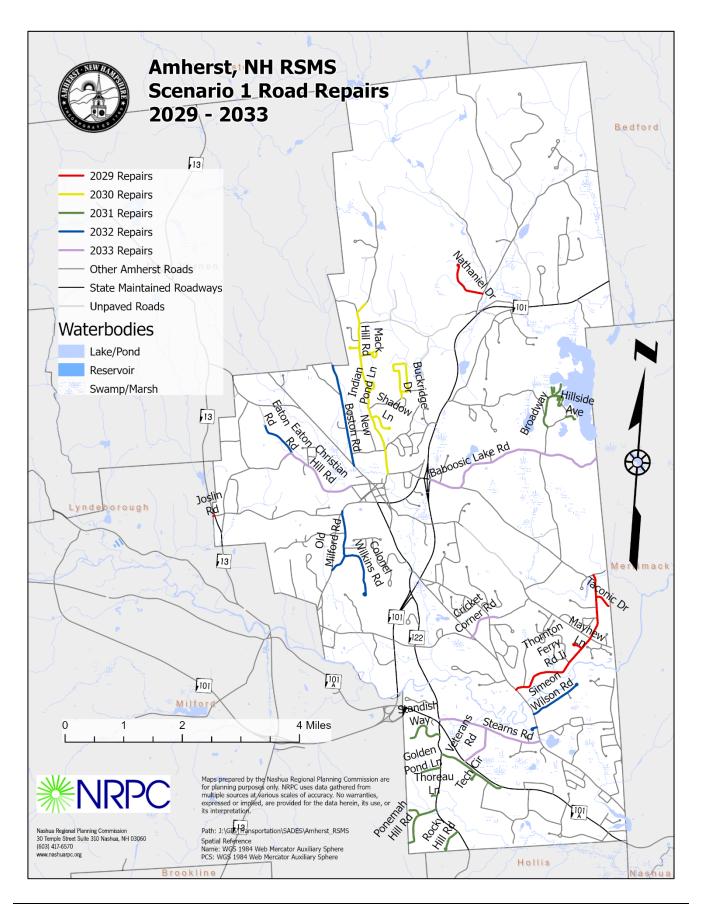


Figure 6: Repairs Years 5 - 10

#### B. Scenario 2: Worst First Approach (2023 - 2033)

In Scenario 2, we assigned repairs to road segments within a 10-year horizon. In this scenario the annual budget was the same as Scenario 1: \$1.5 million for the year 2023, \$1.6 Million for 2024, and \$1.7 Million for 2025 and all the subsequent years. The first 3 years of Scenario 2 are the same as Scenario 1. These years (2024-2026) already had a plan developed by the town before the RSMS project started. Scenario 2 continues with a "Worst First" approach that seeks to fix the worst roads in the network.

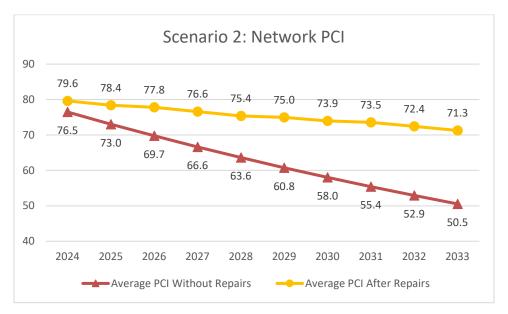


Figure 7: Network PCI by Year for Scenario 2

Over a 10-year period the average network PCI decreases from 80.08 in 2023 to 71.3 in 2033. Without any repairs, the network PCI will fall to 50.53 after 10 years. This is an overall improvement of the network PCI value by 20.77 points. Scenario 2 is focused on tackling the roads in worst condition first, and prioritizing reclaiming failed roads.

Full Depth Reclaim (FDR) is the choice for reconstructing roads which have deteriorated to a point where any other repair would be a waste of materials and money. The estimated cost per square yard for this is \$48.5. This is the most expensive treatment option. In this Scenario FDR makes up 66% of the total costs across all 10 years and addresses 13.59 miles of road (9% of the total miles).

This scenario also includes crack sealing, which addresses about 70% of the total miles in the network and accounts for 3.1% of total costs. Crack sealing is the most cost-effective strategy to preserve roads that

are in good condition, but it cannot address roads which require repairs such as Shim and Overlays. These repairs only cover 8% of the total miles and most of that takes place in the first three years of the plan. When looking at all repair miles and costs excluding crack sealing, this approach addresses only 30.67 miles, which comes to about \$509,639 per mile. In some years of the plan less than 2.5 miles of the road network are repaired.

The following tables illustrate the repair costs, miles of treated roads and network PCI for each year.

Table 7: Scenario 2 - Network PCI, Miles Treated, and Repair Costs

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Average PCI Without Repairs	76.5	73.0	69.7	66.6	63.6	60.8	58.0	55.4	52.9	50.5
Average PCI After Repairs	79.6	78.4	77.8	76.6	75.4	75.0	73.9	73.5	72.4	71.3
PCI Change Year to Year		-1.2	-0.6	-1.2	-1.2	-0.4	-1.0	-0.4	-1.1	-1.2
Crack Seal Miles	15.02	10.74	10.75	10.29	10.90	9.78	9.67	9.67	8.43	7.88
Crack Sealing Cost	\$56,230	\$46,021	\$47,894	\$47,675	\$52,518	\$48,997	\$50,405	\$52,414	\$49,520	\$48,973
Crack Seal cost per mile	\$3,744	\$4,283	\$4,454	\$4,633	\$4,818	\$5,011	\$5,211	\$5,420	\$5,873	\$6,213
Planned Crack Seal Budget	\$50 K									
Repair and Rebuild Miles	3.14	3.10	5.96	2.03	2.87	3.84	2.73	3.20	2.16	1.56
Repair and Rebuild Cost	\$1,474,275	\$1,401,573	\$1,664,042	\$1,555,117	\$1,505,557	\$1,590,039	\$1,635,689	\$1,636,632	\$1,526,408	\$1,643,216
Repair and rebuild cost per mile	\$470,130	\$452,425	\$279,431	\$767,421	\$525,207	\$414,004	\$598,712	\$510,801	\$708,183	\$1,052,947
Planned Repair and Rebuild Budget	\$1.5 M	\$1.6 M	\$1.7 M							
Total Miles Treated	18.15	13.84	16.71	12.32	13.77	13.62	12.40	12.88	10.59	9.44
Total Repair Cost	\$1,530,505	\$1,447,593	\$1,711,935	\$1,602,792	\$1,558,075	\$1,639,037	\$1,686,094	\$1,689,045	\$1,575,928	\$1,692,189
Cost per Miles	\$84,308	\$104,576	\$102,468	\$130,121	\$113,173	\$120,347	\$135,924	\$131,184	\$148,856	\$179,214

Table 8: Scenario 2 - Repair Costs by Category

Repair	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
Planned Crack Seal Budget	\$50 K	Total Spending	Percentage of Total Spending									
Planned Repair Budget	\$1.5 M											
Preservation												
Crack Seal (Minor)	\$56,230	\$46,021	\$47,894	\$47,675	\$52,518	\$48,997	\$50,405	\$52,414	\$47,523	\$46,201	\$495,877	3.1%
Rehabilitation												
HMA Shim + Overlay	\$240,167	\$128,686	\$474,594		\$136,221	\$377,950	\$230,395	\$608,605	\$280,120		\$2,476,739	15.4%
HMA Overlay	\$10,260	\$122,457	\$21,771								\$154,487	1.0%
HMA Shim												
Mill + Fill			\$198,983		\$822,205	\$322,323					\$1,343,510	8.3%
Double Chip Seal			\$107,014								\$107,014	0.7%
Reconstruction												
FDR & HMA (4")	\$1,112,148	\$1,150,430	\$674,680	\$1,555,117	\$547,131	\$889,766	\$1,284,623	\$1,028,027	\$1,246,288	\$1,643,216	\$11,131,426	69.0%
Green Rd - Pave gravel section							\$120,671				\$120,671	0.7%
Amherst St rebuild with Sidepath Work			\$187,000								\$187,000	1.2%
Repave Parking Lot	\$111,700										\$111,700	0.7%
Totals	\$1,530,505	\$1,447,593	\$1,711,935	\$1,602,792	\$1,558,075	\$1,639,037	\$1,686,094	\$1,689,045	\$1,573,931	\$1,689,417	\$16,128,424	

Table 9: Scenario 2 - Miles and Costs by Repair Category

Repair	Sum of Miles	% of Miles	Sum of Cost	% of Cost	Co	st per Mile
Preservation						
Crack Seal (Minor)	103.14	70%	\$495,877	3%		4,808
Rehabilitation						
HMA Shim + Overlay	10.51	7%	\$2,476,739	15%	\$	235,657
HMA Overlay	0.80	1%	\$154,487	1%		192,508
HMA Shim						
Mill + Fill	3.97	3%	\$1,343,510	8%		338,774
Double Chip Seal	1.46	1%	\$107,014	1%		73,297
Reconstruction						
Full Depth Reclaim	13.59	9%	\$11,131,426	66%	\$	819,359
Green Rd - Pave gravel						482,669
section, HMA Shim + Overlay	0.25	0%	\$120,671	1%		
Amherst St rebuild with						1,870,000
Sidepath Work	0.10	0%	\$187,000	1%		
Repave Parking Lots			\$111,700	1%		
Totals	133.82		\$16,128,424		\$	120,527
Totals W/O Crack Seal	30.67		\$15,632,548		\$	509,639

#### 9.0 SUMMARY

When comparing the two scenarios there are a few things that stand out. The first is how many more miles of roads are addressed by Scenario 1 than Scenario 2. Scenario 1 covers a total of 148.35 Miles, 46.28 excluding crack sealing. Scenario 2 covers a total of 133.82 miles, 30.67 excluding crack sealing. There are a couple of reasons for this gap, but the primary reason is the cost of Full Depth Reclamation (FDR). Because FDR is so expensive to perform, it limits how many roads you can rebuild each year. While Scenario 1 does not attempt to reclaim all of Amherst's poorest condition roads, it does use FDR strategically in conjunction with other road repairs. Even so, in Scenario 1 uses FDR on 9.95 miles of road and is about 48% of overall costs. Scenario 2 uses FDR on 13.59 miles of road and takes up 66% of overall costs. That difference represents about \$3 Million which could otherwise go toward Shim & Overlays, Mill & Overlays, and Crack Sealing. Those operations can go much farther in terms of miles treated.

At a glance the two scenarios don't seem to have much of a difference when it comes to network PCI. Most of the reason why each plan has a shallow decline in PCI is due to the generous amount of Crack Sealing being done. Spending about \$50,000 each year on crack sealing, is having a tremendous impact on the network PCI. In both scenarios this is a positive.

There is a clear reason why Scenario 1 is better for the town in the long run, and this is illustrated in Figures 11 and 12. Each chart shows over time the number of miles each scenario address and the change in cost per miles over time. In Figure 11 you can see that the number of repair and rebuild miles hovers around 5 and that the cost per miles each year easily stays under \$150,000. In Figure 12 you see that the repair and rebuild miles only once exceed 5 miles and that there is an increasing trend for cost per miles, climbing up to and over \$150,000. This trend will only get worse as fewer miles can be repaired and maintained. Scenario 2 does not address many roads which fall between needing crack

sealing and full depth reclamation. Over time those roads will reach a critical point where they will need more expensive treatments, and the cost effective strategies will no longer be an option.

In Figure 8 you can see the value of Amherst's road network categorized by Paved and Gravel roads. This figure calculates how much the road network is worth just in terms of raw materials, and calculates how much it depreciates each year. The Annualized Depreciation of Amherst's road network is \$2.6 Million. This means that the Town will have to spend around \$2.6 Million per year to prevent any deterioration and depreciation of the network's value. This amount is certainly higher than the current budget allows, however it can be a reminder to Town officials and the public of just how valuable an asset the road network is.

Maintaining a safe road network in good condition requires incredible effort. This effort is conducted in the office by DPW staff by planning and advocating for funding, and on the roads by the physically demanding work of the contractors hired to conduct road repairs. NRPC's goal is to assist the Town of Amherst in planning for road maintenance. We hope this data-driven information proves valuable and results in an informed and cohesive strategy to maintain Amherst's roads well into the future.

		PRE	SENT DA	Y VALUE O	F ROAD NET	TWORK		
	MILEA	GE:			UNIT	COSTS:		
	115.3	Pave	ed		Pavement	\$80	/to	n
	6.9	Grav	rel		Gravel	\$30	/to	n
Depth				PAVI	ED ROADS			
(inches)	Material	Co	ost/SY	Miles	Width (ft)	SY		Cost
4	Pavement	\$	17.92	115.3	23	1,555,781	\$	27,879,601
12	Gravel	\$	13.58	113.5	25	1,333,761	\$	21,119,732
	тот	AL V	ALUE PA	VED ROA	DS		\$	48,999,333
Depth				GRAV	/EL ROADS			
(inches)	Material	Co	ost/SY	Miles	Width (ft)	SY		Cost
12	Gravel	\$	13.58	6.9	18	72,864	\$	989,129
	TOTAL	. VAL	UE OF G	RAVEL RO	OADS		\$	989,129
	TOTAL	VAL	UE OF T	HE NETW	ORK:		\$	49,988,462
	ANNUALIZED DEPRECIATION A					YEAR LIFE	\$	2,499,423

Figure 8: Present Day Value of Amherst's Road Network

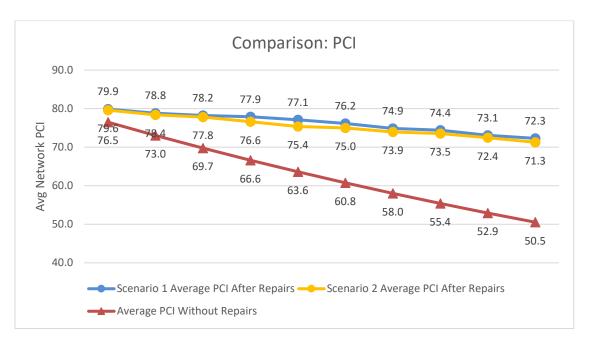


Figure 9: Scenario 1 & 2 Comparison - Network PCI

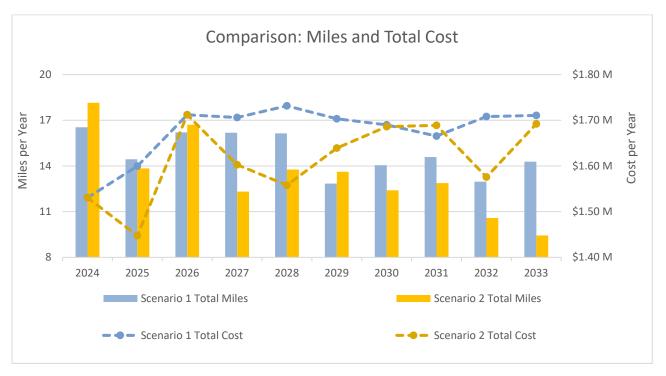


Figure 10: Scenario 1 & 2 Comparison - Cost



Figure 11: Scenario 1 Cost per Miles



Figure 12: Scenario 2 Cost per Miles

# **APPENDIX A: ROAD INVENTORY**

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Aglipay Dr	1	2	19	1320	2	81	20.75
Aglipay Dr	2	2	19	1321	2	77	21.75
Aglipay Dr	3	2	19	533	2	81	20.75
Airline Dr	1	1	30	479	2	100	8
Amherst St	1	5	28	1317	2	100	40
Amherst St	2	5	31	1320	2	94	41.5
Amherst St	3	5	31	1319	2	90	42.5
Amherst St	4	5	31	1319	2	90	42.5
Amherst St	5	5	27	1319	2	98	40.5
Amherst St	6	5	27	1323	2	100	40
Amherst St	7	5	28	1396	2	100	40
Arrow Ln	1	1	25	1935	2	56	19
Austin Rd	1	3	22	1320	2	50	36.5
Austin Rd	7	3	22	776	2	38	39.5
Baboosic Lake Rd	1	4	24	1321	2	95	33.25
Baboosic Lake Rd	2	4	24	1319	2	95	33.25
Baboosic Lake Rd	3	4	24	1323	2	95	33.25
Baboosic Lake Rd	4	4	24	1318	2	95	33.25
Baboosic Lake Rd	5	4	24	1320	2	95	33.25
Baboosic Lake Rd	6	4	24	1320	2	100	32
Baboosic Lake Rd	7	4	24	1322	2	100	32
Baboosic Lake Rd	8	4	24	1320	2	100	32
Baboosic Lake Rd	9	4	24	1320	2	95	33.25
Baboosic Lake Rd	10	4	24	1017	2	91	34.25
Bayberry Dr	1	3	23	1108	2	100	24
Beaver Brook Cir	1	1	21	1319	2	89	10.75
Beaver Brook Cir	2	1	21	886	2	89	10.75
Bloody Brook Rd	1	1	20	545	2	47	21.25
Bloody Brook Rd	1	1	24	1320	2	77	13.75
Bloody Brook Rd	2	1	20	1589	2	76	14
Blueberry Hill Rd	1	3	23	1318	2	95	25.25
Blueberry Hill Rd	1	1	23	1867	2	90	10.5
Blueberry Hill Rd	2	1	23	1694	2	89	10.75
Bon Terrain Dr	1	2	25	1319	2	75	22.25
Bon Terrain Dr	2	2	25	1087	2	79	21.25
Border St	1	2	22	1317	2	100	16
Border St	2	2	22	1441	2	100	16
Boston Post Rd	1	5	25	1270	2	95	41.25

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Boston Post Rd	2	5	25	1319	2	95	41.25
Boston Post Rd	3	5	25	1320	2	95	41.25
Boston Post Rd	4	5	25	1320	2	95	41.25
Boston Post Rd	5	5	25	1319	2	95	41.25
Boston Post Rd	6	5	25	1322	2	95	41.25
Boston Post Rd	7	5	25	1321	2	93	41.75
Boston Post Rd	8	5	23	1320	2	78	45.5
Boston Post Rd	9	5	23	1319	2	78	45.5
Boston Post Rd	10	5	23	1320	2	78	45.5
Boston Post Rd	11	5	24	1320	2	100	40
Boston Post Rd	12	4	24	1322	2	100	32
Boston Post Rd	13	4	23	1318	2	100	32
Boston Post Rd	14	4	23	1319	2	100	32
Boston Post Rd	15	4	23	1323	2	100	32
Boston Post Rd	16	4	23	1320	2	100	32
Boston Post Rd	17	4	23	1804	2	95	33.25
Boston Post Rd	18	5	27	1320	2	100	40
Boston Post Rd	19	5	28	1320	2	100	40
Boston Post Rd	20	5	24	1319	2	100	40
Boston Post Rd	21	5	24	1320	2	100	40
Boston Post Rd	22	5	24	1320	2	100	40
Boston Post Rd	23	5	24	1320	2	100	40
Boston Post Rd	24	5	22	1319	2	48	53
Boston Post Rd	25	1	22	1319	2	44	22
Boston Post Rd	26	1	22	786	2	54	19.5
Boylston Ter	1	1	26	1320	2	70	15.5
Boylston Ter	2	1	25	818	2	67	16.25
Brander Ct	1	1	25	591	2	100	8
Briarwood Ln	1	1	25	1286	2	85	11.75
Brimstone Hill Rd	1	2	24	783	2	70	23.5
Broadway	1	3	22	1318	2	95	25.25
Broadway	2	3	22	1320	2	95	25.25
Broadway	3	3	19	1316	2	51	36.25
Broadway	4	3	22	1969	2	52	36
Brook Rd	1	2	22	1320	2	72	23
Brook Rd	2	2	22	1320	2	66	24.5
Brook Rd	3	2	22	1320	2	76	22
Brook Rd	4	2	22	1320	2	55	27.25
Brookwood Dr	1	1	19	938	2	85	11.75

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Buckridge Dr	1	2	21	1322	2	79	21.25
Buckridge Dr	2	1	21	1319	2	79	13.25
Buckridge Dr	3	1	21	1319	2	79	13.25
Buckridge Dr	4	2	21	1714	2	79	21.25
Caldwell Dr	1	4	54	1320	2	100	32
Caldwell Dr	2	4	26	1413	2	95	33.25
Camp Rd	1	4	25	1320	2	95	33.25
Camp Rd	2	4	25	798	2	95	33.25
Candlewood Dr	1	1	25	1319	2	53	19.75
Candlewood Dr	2	1	25	1388	2	53	19.75
Carol Ann Ln	1	1	24	928	2	41	22.75
Carriage Rd	1	1	18	884	2	53	19.75
Center Rd	1	1	25	756	2	63	17.25
Chandler Ln	1	1	25	1731	2	86	11.5
Chatham Ct	1	1	25	1032	2	82	12.5
Chestnut Hill Rd	1	5	22	1319	2	47	53.25
Chestnut Hill Rd	2	5	22	1320	2	35	56.25
Chestnut Hill Rd	3	5	22	1320	2	41	54.75
Chestnut Hill Rd	4	5	22	1320	2	46	53.5
Chestnut Hill Rd	5	5	22	1320	2	40	55
Chestnut Hill Rd	6	5	22	1321	2	44	54
Chestnut Hill Rd	7	5	22	1320	2	43	54.25
Chestnut Hill Rd	8	5	22	1319	2	39	55.25
Chestnut Hill Rd	9	5	22	1211	2	41	54.75
Christian Hill Rd	1	3	21	1322	2	100	24
Christian Hill Rd	2	3	21	1319	2	100	24
Christian Hill Rd	3	3	20	1319	2	100	24
Christian Hill Rd	4	3	20	1321	2	100	24
Christian Hill Rd	5	3	24	1320	2	100	24
Christian Hill Rd	6	3	24	1320	2	100	24
Christian Hill Rd	7	3	24	1319	2	85	27.75
Christian Hill Rd	8	3	24	1319	2	80	29
Christian Hill Rd	9	3	25	1321	2	77	29.75
Christian Hill Rd	10	3	25	1954	2	80	29
Church St	1	3	23	1002	2	63	33.25
Clark Ave	1	1	12	960	1	73	14.75
Cobbler Ln	1	1	24	932	2	85	11.75
Colonel Wilkins Rd	1	1	21	1320	2	100	8
Colonel Wilkins Rd	2	1	21	1320	2	100	8

Columbia Dr	Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Columbia Dr         2         4         25         1129         2         95         33.25           Confier Ln         1         1         25         1531         2         80         13           Corduroy Rd         1         5         23         1317         2         81         44.75           Corduroy Rd         3         5         23         1320         2         90         42.5           Corduroy Rd         4         5         23         931         2         90         42.5           County Rd         1         4         22         1113         2         76         38           County Rd         1         4         22         1113         2         76         38           County Rd         3         4         21         1318         2         90         34.5           County Rd         4         4         21         1320         2         76         38           County Rd         6         4         21         1320         2         76         38           County Rd         11         4         23         679         2         100         32 <td>Colonel Wilkins Rd</td> <td>3</td> <td>1</td> <td>21</td> <td>1324</td> <td>2</td> <td>100</td> <td>8</td>	Colonel Wilkins Rd	3	1	21	1324	2	100	8
Conifer Ln	Columbia Dr	1	4	25	1319	2	95	33.25
Corduroy Rd	Columbia Dr	2	4	25	1129	2	95	33.25
Corduroy Rd 2 5 23 1319 2 90 42.5 Corduroy Rd 3 5 23 1320 2 90 42.5 Corduroy Rd 4 5 23 931 2 90 42.5 Corduroy Rd 1 4 5 23 931 2 90 42.5 Corduroy Rd 1 4 22 11113 2 76 38 County Rd 1 4 4 22 1113 2 76 38 County Rd 2 4 21 1318 2 90 34.5 County Rd 3 4 21 1318 2 90 34.5 County Rd 4 4 21 1321 2 90 34.5 County Rd 5 4 21 1322 2 90 34.5 County Rd 5 4 21 1322 2 90 34.5 County Rd 5 4 21 1320 2 76 38 County Rd 6 4 21 1322 2 93 33.75 County Rd 6 4 21 1322 2 93 33.75 County Rd 6 4 21 1322 2 93 33.75 County Rd 11 4 23 679 2 100 32 Courthouse Rd 11 4 23 1318 2 100 32 Courthouse Rd 1 4 23 1318 2 100 32 Courthouse Rd 2 4 22 1657 2 95 33.25 Courthouse Rd 1 3 44 1247 2 100 24 Crestwood Ct 1 1 25 1104 2 78 13.5 Cricket Corner Rd 1 2 19 1322 2 44 30 Cricket Corner Rd 2 2 19 1321 2 44 30 Cricket Corner Rd 3 3 21 1320 2 98 24.5 Cricket Corner Rd 4 3 21 1193 2 98 24.5 Cricket Hill Dr 1 1 23 1317 2 100 8 Cricket Hill Dr 1 1 23 1317 2 100 8 Cricket Hill Dr 1 1 23 1317 2 100 8 Cricket Hill Dr 1 1 23 1317 2 100 8 Cricket Hill Dr 2 1 23 1319 2 100 8 Cricket Hill Dr 2 1 23 1319 2 100 8 Cricket Hill Dr 2 1 23 1319 2 100 8 Cricket Hill Dr 2 1 1 23 1319 2 100 8 Cricket Hill Dr 2 1 1 23 1319 2 100 8 Cricket Hill Dr 2 1 1 23 1319 2 100 8 Cricket Hill Dr 2 1 1 2 2 2 4 885 2 95 17.25 Cross Rd 1 1 2 2 4 824 1101 2 95 33.25 Cross Rd 1 1 2 2 1319 2 100 8 Danbury Cir 1 1 1 21 1319 2 100 8 Danbury Cir 1 1 1 21 1319 2 100 8 Danbury Cir 1 1 1 21 1319 2 100 8 Danbury Cir 1 1 1 21 1319 2 100 8 Danbury Cir 1 1 1 21 1319 2 100 8 Danbury Cir 1 1 1 21 1319 2 100 8 Danbury Cir 1 1 1 21 1319 2 100 8 Danbury Cir 1 1 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823 2 28 26 Danbury Cir 2 1 23 1823	Conifer Ln	1	1	25	1531	2	80	13
Corduroy Rd	Corduroy Rd	1	5	23	1317	2	81	44.75
Corduroy Rd         4         5         23         931         2         90         42.5           County Rd         1         4         22         1113         2         76         38           County Rd         2         4         21         1318         2         90         34.5           County Rd         3         4         21         1321         2         90         34.5           County Rd         4         4         21         1321         2         90         34.5           County Rd         5         4         21         1320         2         76         38           County Rd         6         4         21         1320         2         76         38           County Rd         6         4         21         1320         2         76         38           County Rd         6         4         21         1320         2         76         38           County Rd         6         4         21         1320         2         93         33.75           Courthouse Rd         1         1         4         23         1318         2         100	Corduroy Rd	2	5	23	1319	2	90	42.5
County Rd	Corduroy Rd	3	5	23	1320	2	90	42.5
County Rd  2	Corduroy Rd	4	5	23	931	2	90	42.5
County Rd	County Rd	1	4	22	1113	2	76	38
County Rd         4         4         21         1321         2         90         34.5           County Rd         5         4         21         1320         2         76         38           County Rd         6         4         21         1322         2         93         33.75           Courty Rd         11         4         23         679         2         100         32           Courthouse Rd         1         4         23         1318         2         100         32           Courthouse Rd         2         4         22         1657         2         95         33.25           Craftsman Ln         1         3         44         1247         2         100         24           Crestwood Ct         1         1         25         1104         2         78         13.5           Cricket Corner Rd         1         2         19         1322         2         44         30           Cricket Corner Rd         3         3         21         1320         2         98         24.5           Cricket Hill Dr         1         1         23         1317         2	County Rd	2	4	21	1318	2	90	34.5
County Rd 6 4 21 1320 2 76 38 County Rd 6 4 21 1322 2 93 33.75 County Rd 11 4 23 679 2 100 32 Courthouse Rd 1 4 23 1318 2 100 32 Courthouse Rd 2 4 22 1657 2 95 33.25 Craftsman Ln 1 3 44 1247 2 100 24 Crestwood Ct 1 1 2 5 1104 2 78 13.5 Cricket Corner Rd 1 2 19 1322 2 44 30 Cricket Corner Rd 2 2 19 1321 2 44 30 Cricket Corner Rd 3 3 3 21 1320 2 98 24.5 Cricket Corner Rd 4 3 21 1193 2 98 24.5 Cricket Hill Dr 1 1 23 1317 2 100 8 Cricket Hill Dr 2 1 23 1319 2 100 8 Cricket Hill Dr 3 1 23 1045 2 100 8 Crockett Ln 1 2 2 4 24 1101 2 95 33.25 Cross Rd 1 1 2 24 1101 2 95 33.25 Cross Rd 2 4 24 1101 2 95 33.25 Cross Rd 2 4 24 1101 2 95 33.25 Cross St 1 1 1 20 775 2 100 8 Danbury Cir 2 1 21 1319 2 100 8 Danbury Cir 3 1 21 1320 2 95 9.25 Deerwood Dr 1 1 23 1321 2 100 8 Davis Ln 1 4 20 1142 2 51 44.25 Deerwood Dr 2 1 23 1321 2 38 23.5 Deerwood Dr 2 1 23 1321 2 38 23.5 Deerwood Dr 2 1 23 1321 2 38 23.5 Deerwood Dr 2 1 23 1321 2 38 23.5	County Rd	3	4	21	1318	2	90	34.5
County Rd 6 4 21 1322 2 93 33.75 County Rd 11 4 23 679 2 100 32 Courthouse Rd 1 4 23 1318 2 100 32 Courthouse Rd 2 4 22 1657 2 95 33.25 Craftsman Ln 1 3 44 1247 2 100 24 Crestwood Ct 1 1 2 19 1322 2 44 30 Cricket Corner Rd 1 2 19 1321 2 44 30 Cricket Corner Rd 2 2 19 1321 2 44 30 Cricket Corner Rd 3 3 21 1320 2 98 24.5 Cricket Corner Rd 4 3 21 1193 2 98 24.5 Cricket Hill Dr 1 1 2 3 1317 2 100 8 Cricket Hill Dr 2 1 23 1319 2 100 8 Cricket Hill Dr 3 1 23 1045 2 100 8 Crockett Ln 1 2 24 885 2 95 17.25 Cross Rd 1 1 2 24 885 2 95 17.25 Cross Rd 2 4 24 1101 2 95 33.25 Cross Rd 2 4 24 1101 2 95 33.25 Cross St 1 1 20 775 2 100 8 Danbury Cir 2 1 21 1319 2 100 8 Danbury Cir 2 1 21 1322 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 2 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 2 1 21 1322 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 2 1 21 1322 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1322 2 100 8 Danbury Cir 3 1 21 1322 2 100 8 Danbury Cir 3 1 21 1322 2 100 8 Danbury Cir 3 1 21 1322 2 100 8 Danbury Cir 3 1 21 1322 2 100 8 Danbury Cir 3 1 21 1322 2 100 8 Danbury Cir 3 1 21 1322 2 100 8 Danbury Cir 3 1 21 1322 2 100 8 Danbury Cir 3 1 21 1331 2 100 8 Danbury Cir 3 1 21 1331 2 100 8 Danbury Cir 3 1 21 1331 2 100 8 Danbury Cir 3 1 21 1331 2 100 8 Danbury Cir 3 1 23 1321 2 38 23.5 Deerwood Dr 2 1 23 1823 2 28 26 Dodge Rd 1 4 24 1318 2 100 32	County Rd	4	4	21	1321	2	90	34.5
County Rd 11 4 23 679 2 100 32 Courthouse Rd 1 4 23 1318 2 100 32 Courthouse Rd 2 4 22 1657 2 95 33.25 Craftsman Ln 1 3 44 1247 2 100 24 Crestwood Ct 1 1 1 25 1104 2 78 13.5 Cricket Corner Rd 1 2 19 1322 2 44 30 Cricket Corner Rd 2 2 19 1321 2 44 30 Cricket Corner Rd 3 3 3 21 1320 2 98 24.5 Cricket Corner Rd 4 3 21 1193 2 98 24.5 Cricket Hill Dr 1 1 23 1317 2 100 8 Cricket Hill Dr 2 1 23 1319 2 100 8 Cricket Hill Dr 3 1 23 1319 2 100 8 Cricket Hill Dr 3 1 23 1045 2 100 8 Crockett Ln 1 2 2 4 885 2 95 17.25 Cross Rd 2 4 24 1101 2 95 33.25 Cross Rd 2 4 24 1101 2 95 33.25 Cross St 1 1 20 775 2 100 8 Danbury Cir 2 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Danbury Cir 3 1 21 1319 2 100 8 Davis Ln 1 4 20 1142 2 51 44.25 Deerwood Dr 1 1 1 23 1321 2 38 23.5 Deerwood Dr 2 1 23 1321 2 38 23.5 Deerwood Dr 2 1 23 1321 2 38 23.5	County Rd	5	4	21	1320	2	76	38
Courthouse Rd         1         4         23         1318         2         100         32           Courthouse Rd         2         4         22         1657         2         95         33.25           Craftsman Ln         1         3         44         1247         2         100         24           Crestwood Ct         1         1         25         1104         2         78         13.5           Cricket Corner Rd         1         2         19         1322         2         44         30           Cricket Corner Rd         2         2         19         1321         2         44         30           Cricket Corner Rd         3         3         21         1320         2         98         24.5           Cricket Corner Rd         4         3         21         1193         2         98         24.5           Cricket Hill Dr         1         1         23         1317         2         100         8           Cricket Hill Dr         3         1         23         1319         2         100         8           Crockett Ln         1         2         24         885	County Rd	6	4	21	1322	2	93	33.75
Courthouse Rd         2         4         22         1657         2         95         33.25           Craftsman Ln         1         3         44         1247         2         100         24           Crestwood Ct         1         1         25         1104         2         78         13.5           Cricket Corner Rd         1         2         19         1322         2         44         30           Cricket Corner Rd         2         2         19         1321         2         44         30           Cricket Corner Rd         3         3         21         1320         2         98         24.5           Cricket Corner Rd         4         3         21         1193         2         98         24.5           Cricket Corner Rd         4         3         21         1193         2         98         24.5           Cricket Corner Rd         4         3         21         1193         2         98         24.5           Cricket Hill Dr         1         1         23         1317         2         100         8           Cricket Hill Dr         3         1         23         1045	County Rd	11	4	23	679	2	100	32
Craftsman Ln       1       3       44       1247       2       100       24         Crestwood Ct       1       1       25       1104       2       78       13.5         Cricket Corner Rd       1       2       19       1322       2       44       30         Cricket Corner Rd       2       2       19       1321       2       44       30         Cricket Corner Rd       3       3       21       11320       2       98       24.5         Cricket Corner Rd       4       3       21       1193       2       98       24.5         Cricket Hill Dr       1       1       23       1317       2       100       8         Cricket Hill Dr       3       1       23       1319       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       4       24       1101       2	Courthouse Rd	1	4	23	1318	2	100	32
Crestwood Ct       1       1       25       1104       2       78       13.5         Cricket Corner Rd       1       2       19       1322       2       44       30         Cricket Corner Rd       2       2       19       1321       2       44       30         Cricket Corner Rd       3       3       21       1320       2       98       24.5         Cricket Corner Rd       4       3       21       1193       2       98       24.5         Cricket Hill Dr       1       1       23       1317       2       100       8         Cricket Hill Dr       3       1       23       1319       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       4       24       1101       2	Courthouse Rd	2	4	22	1657	2	95	33.25
Cricket Corner Rd       1       2       19       1322       2       44       30         Cricket Corner Rd       2       2       19       1321       2       44       30         Cricket Corner Rd       3       3       21       1320       2       98       24.5         Cricket Corner Rd       4       3       21       1193       2       98       24.5         Cricket Hill Dr       1       1       23       1317       2       100       8         Cricket Hill Dr       3       1       23       1319       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       2       4       24       1101       2       100       32         Cross St       1       1       2       13 <t< td=""><td>Craftsman Ln</td><td>1</td><td>3</td><td>44</td><td>1247</td><td>2</td><td>100</td><td>24</td></t<>	Craftsman Ln	1	3	44	1247	2	100	24
Cricket Corner Rd         2         2         19         1321         2         44         30           Cricket Corner Rd         3         3         21         1320         2         98         24.5           Cricket Corner Rd         4         3         21         1193         2         98         24.5           Cricket Hill Dr         1         1         23         1317         2         100         8           Cricket Hill Dr         2         1         23         1319         2         100         8           Cricket Hill Dr         3         1         23         1045         2         100         8           Crockett Ln         1         2         24         885         2         95         17.25           Cross Rd         1         1         25         1591         2         95         9.25           Cross Rd         2         4         24         1101         2         95         33.25           Cross Rd         4         24         1101         2         100         8           Danbury Cir         1         1         21         1319         2         100	Crestwood Ct	1	1	25	1104	2	78	13.5
Cricket Corner Rd       3       3       21       1320       2       98       24.5         Cricket Corner Rd       4       3       21       1193       2       98       24.5         Cricket Hill Dr       1       1       23       1317       2       100       8         Cricket Hill Dr       2       1       23       1319       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       2       4       24       1101       2       95       33.25         Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       3       1       21       1031       2       100	Cricket Corner Rd	1	2	19	1322	2	44	30
Cricket Corner Rd       4       3       21       1193       2       98       24.5         Cricket Hill Dr       1       1       23       1317       2       100       8         Cricket Hill Dr       2       1       23       1319       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       2       4       24       1101       2       95       33.25         Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       3       1       21       1031       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25	Cricket Corner Rd	2	2	19	1321	2	44	30
Cricket Hill Dr       1       1       23       1317       2       100       8         Cricket Hill Dr       2       1       23       1319       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       2       4       24       1101       2       95       33.25         Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5	Cricket Corner Rd	3	3	21	1320	2	98	24.5
Cricket Hill Dr       2       1       23       1319       2       100       8         Cricket Hill Dr       3       1       23       1045       2       100       8         Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       2       4       24       1101       2       95       33.25         Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26	Cricket Corner Rd	4	3	21	1193	2	98	24.5
Cricket Hill Dr       3       1       23       1045       2       100       8         Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       2       4       24       1101       2       95       33.25         Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Cricket Hill Dr	1	1	23	1317	2	100	8
Crockett Ln       1       2       24       885       2       95       17.25         Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       2       4       24       1101       2       95       33.25         Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Cricket Hill Dr	2	1	23	1319	2	100	8
Cross Rd       1       1       25       1591       2       95       9.25         Cross Rd       2       4       24       1101       2       95       33.25         Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Cricket Hill Dr	3	1	23	1045	2	100	8
Cross Rd       2       4       24       1101       2       95       33.25         Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Danbury Cir       3       1       21       1031       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Crockett Ln	1	2	24	885	2	95	17.25
Cross Rd       4       24       1101       2       100       32         Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Danbury Cir       3       1       21       1031       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Cross Rd	1	1	25	1591	2	95	9.25
Cross St       1       1       20       775       2       100       8         Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Danbury Cir       3       1       21       1031       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Cross Rd	2	4	24	1101	2	95	33.25
Danbury Cir       1       1       21       1319       2       100       8         Danbury Cir       2       1       21       1322       2       100       8         Danbury Cir       3       1       21       1031       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Cross Rd		4	24	1101	2	100	32
Danbury Cir       2       1       21       1322       2       100       8         Danbury Cir       3       1       21       1031       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Cross St	1	1	20	775	2	100	8
Danbury Cir       3       1       21       1031       2       100       8         Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Danbury Cir	1	1	21	1319	2	100	8
Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	Danbury Cir	2	1	21	1322	2	100	8
Davis Ln       1       4       20       1142       2       51       44.25         Deerwood Dr       1       1       23       1321       2       38       23.5         Deerwood Dr       2       1       23       1823       2       28       26         Dodge Rd       1       4       24       1318       2       100       32	·	3	1	21	1031	2	100	8
Deerwood Dr     2     1     23     1823     2     28     26       Dodge Rd     1     4     24     1318     2     100     32	·	1	4	20	1142	2	51	44.25
Dodge Rd 1 4 24 1318 2 100 32	Deerwood Dr	1	1	23	1321	2	38	23.5
Dodge Rd 1 4 24 1318 2 100 32	Deerwood Dr	2	1	23	1823	2	28	26
·	Dodge Rd	1	4	24		2	100	32
	_	2	4	24	1321	2	95	33.25

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Dodge Rd	3	4	24	1320	2	100	32
Douglas Dr	1	1	22	1318	2	95	9.25
Douglas Dr	2	1	22	1380	2	95	9.25
Driveway A022	1	1	20	872	2	55	19.25
Eastern Ave	1	1	21	1322	2	100	8
Eastern Ave	2	1	21	1135	2	100	8
Eaton Rd	1	2	20	1322	2	40	31
Eaton Rd	2	2	20	1319	2	37	31.75
Edgewood Run	1	1	25	1320	2	91	10.25
Edgewood Run	2	1	25	845	2	91	10.25
Fairway Dr	1	2	21	1319	2	76	22
Fairway Dr	2	1	21	1319	2	76	14
Fairway Dr	3	1	21	1314	2	76	14
Farmington Rd	1	1	25	838	2	41	22.75
Fernwood Ln	1	1	25	1072	2	86	11.5
Fieldstone Dr	1	1	25	1626	2	76	14
Flanders Rd	1	1	24	512	2	82	12.5
Flint Dr	1	1	25	612	2	52	20
Founders Way	1	2	26	969	2	100	16
Founders Way	2	2	26	968	2	100	16
Founders Way	3	2	26	969	2	100	16
Founders Way	4	2	26	968	2	100	16
Founders Way	5	2	26	655	2	100	16
Foundry St	1	4	25	1210	2	100	32
Foxglove Ln	1	1	25	1115	2	100	8
Gatchell Way	1	1	26	194	2	100	8
General Amherst Rd	1	2	24	1319	2	100	16
General Amherst Rd	2	2	24	702	2	100	16
Georgetown Dr	1	2	24	1965	2	86	19.5
Golden Pond Ln	1	1	25	1311	2	55	19.25
Governor Wentworth Rd	1	2	24	1516	2	100	16
Green Rd	1	2	20	1322	2	67	24.25
Green Rd	2	2	20	1320	2	76	22
Green Rd	3	2	21	1321	2	51	28.25
Green Rd	4	2	21	824	2	69	23.75
Greenbriar Ln	1	1	25	1319	2	63	17.25
Greenbriar Ln	2	1	25	1320	2	79	13.25
Greenbriar Ln	3	1	25	1263	2	74	14.5
Hartshorn Mill Rd	1	1	16	267	2	72	15

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Heather Ln	1	1	25	966	2	74	14.5
Hemlock Hill Rd	1	2	25	1322	2	57	26.75
Hemlock Hill Rd	2	1	25	1737	2	55	19.25
Hertzka Dr	1	2	25	1772	2	83	20.25
Hickory Dr	1	1	22	1320	2	95	9.25
Hickory Dr	2	1	22	1318	2	95	9.25
Hickory Dr	3	1	22	671	2	95	9.25
High Meadow Ln	1	1	25	1919	2	60	18
Highland Dr	1	2	24	1320	2	95	17.25
Highland Dr	2	2	24	1864	2	95	17.25
Hillside Ave	1	1	13	760	1	43	22.25
Holly Hill Dr	1	2	25	1320	2	58	26.5
Holly Hill Dr	2	2	25	1321	2	58	26.5
Holly Hill Dr	3	2	25	1321	2	58	26.5
Holly Hill Dr	4	2	25	1097	2	58	26.5
Holt Rd	1	1	25	1321	2	59	18.25
Holt Rd	2	1	25	1860	2	59	18.25
Homestead Rd	1	1	25	1229	2	91	10.25
Honeybrook Ln	1	1	24	1151	2	87	11.25
Horace Greeley Rd	1	5	29	1316	2	100	40
Horace Greeley Rd	2	5	29	1321	2	92	42
Horace Greeley Rd	3	5	23	1318	2	100	40
Horace Greeley Rd	4	5	23	1321	2	100	40
Horace Greeley Rd	5	5	23	1322	2	100	40
Horace Greeley Rd	6	5	23	1319	2	100	40
Horace Greeley Rd	7	5	23	1320	2	100	40
Horace Greeley Rd	8	5	23	1321	2	100	40
Horace Greeley Rd	9	5	23	1319	2	100	40
Horace Greeley Rd	10	5	23	1526	2	100	40
Howe Dr	1	4	26	1320	2	100	32
Howe Dr	2	4	26	1483	2	95	33.25
Hubbard Rd	1	1	26	1319	2	100	8
Hubbard Rd	2	1	26	717	2	100	8
Indian Pond Ln	1	1	25	842	2	83	12.25
Jones Rd	1	4	25	1130	2	47	45.25
Jones Rd	2	4	25	1130	2	32	49
Joslin Rd	1	2	20	97	2	47	29.25
Joslin Rd	1	2	20	97	2	47	29.25
Juniper Dr	1	1	21	1320	2	88	11

Juniper Dr	Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Junkins Ln	Juniper Dr	2	1	21	1320	2	88	11
Knight St	Juniper Dr	3	1	21	1209	2	88	11
Laurel In 1 1 13 1015 1 95 9.25 Laurel In 1 1 1 22 597 2 74 14.5 Limbo Ln 1 4 29 1225 2 87 35.25 Lord Jeffrey Dr 1 1 1 20 1319 2 66 16.5 Lord Jeffrey Dr 2 1 20 976 2 66 16.5 Lyndeborough Rd 2 4 21 1318 2 85 35.75 Lyndeborough Rd 3 4 21 1321 2 85 35.75 Lyndeborough Rd 4 4 21 1321 2 85 35.75 Lyndeborough Rd 5 4 21 1321 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Mack Hill Rd 1 4 25 1319 2 40 47 Mack Hill Rd 2 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 4 4 24 1321 2 85 35.75 Mack Hill Rd 5 4 24 1321 2 85 35.75 Mack Hill Rd 6 4 24 1321 2 85 35.75 Mack Hill Rd 7 4 24 1321 2 95 33.25 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 7 4 24 1321 2 95 33.25 Mack Hill Rd 8 4 23 1320 2 90 34.5 Mack Hill Rd 9 4 22 1320 2 56 43 Mack Hill Rd 10 2 22 1321 2 44 30 Mack Hill Rd 10 2 22 1321 2 44 30 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 10 2 22 1321 2 44 30 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 53 43.75 Mack Hill Rd 12 4 22 1319 2 38 47.5 Mack Hill Rd 13 4 21 1321 2 53 43.75 Mack Hill Rd 14 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1321 2 53 43.75 Mack Hill Rd 14 4 21 1320 2 48 45 Mack Hill Rd 15 4 22 1319 2 38 47.5 Mack Hill Rd 16 17 4 22 1319 2 38 47.5 Mack Hill Rd 17 4 22 1321 2 53 43.75 Mack Hill Rd 18 4 21 1320 2 48 45 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 21 1320 2 48 45 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 21 1320 2 48 45 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 22 1319 2 38 47.5 Mack Hill Rd 19 4 29 5 9.25 Manchester Rd 19 4 29 5 9.25 Manchester Rd 19 4 21 1318 2 46 21.5 Martingale	Junkins Ln	1	1	25	1086	2	76	14
Laurel Ln 1 1 22 597 2 74 14.5 Limbo Ln 1 4 29 1225 2 87 35.25 Lord Jeffrey Dr 1 1 1 20 1319 2 66 16.5 Lord Jeffrey Dr 2 1 20 976 2 66 16.5 Lyndeborough Rd 2 4 21 1318 2 85 35.75 Lyndeborough Rd 3 4 21 1321 2 85 35.75 Lyndeborough Rd 4 4 21 1322 2 85 35.75 Lyndeborough Rd 5 4 21 1321 2 85 35.75 Lyndeborough Rd 5 4 21 1321 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 5 4 21 1321 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Mack Hill Rd 1 4 25 1319 2 40 47 Mack Hill Rd 2 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 5 4 24 1321 2 85 35.75 Mack Hill Rd 6 4 24 1322 2 82 36.5 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 7 4 24 1321 2 95 33.25 Mack Hill Rd 8 4 23 1320 2 90 34.5 Mack Hill Rd 8 4 23 1320 2 90 34.5 Mack Hill Rd 9 4 22 1320 2 56 43 Mack Hill Rd 10 2 22 1321 2 44 30 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 55 43.55 Mack Hill Rd 11 4 22 1321 2 55 43.55 Mack Hill Rd 13 4 21 1320 2 56 43 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 13 4 21 1320 2 56 43 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 13 4 21 1320 2	Knight St	1	1	19	326	2	66	16.5
Limbo Ln 1 4 29 1225 2 87 35.25  Lord Jeffrey Dr 1 1 1 20 1319 2 66 16.5  Lord Jeffrey Dr 2 1 20 976 2 66 16.5  Lyndeborough Rd 2 4 21 1318 2 85 35.75  Lyndeborough Rd 3 4 21 1321 2 85 35.75  Lyndeborough Rd 4 4 21 1322 2 85 35.75  Lyndeborough Rd 5 4 21 1321 2 85 35.75  Lyndeborough Rd 6 4 21 1321 2 85 35.75  Lyndeborough Rd 6 4 21 1321 2 85 35.75  Lyndeborough Rd 7 4 21 887 2 85 35.75  Lyndeborough Rd 7 4 21 887 2 85 35.75  Lyndeborough Rd 1 4 25 1319 2 40 47  Mack Hill Rd 1 4 25 1319 2 40 47  Mack Hill Rd 3 4 24 1321 2 85 35.75  Mack Hill Rd 3 4 24 1321 2 85 35.75  Mack Hill Rd 3 4 24 1321 2 85 35.75  Mack Hill Rd 3 4 24 1321 2 85 35.75  Mack Hill Rd 4 4 24 1321 2 85 35.75  Mack Hill Rd 5 4 24 1321 2 85 35.75  Mack Hill Rd 5 4 24 1321 2 85 35.75  Mack Hill Rd 6 4 24 1321 2 95 33.25  Mack Hill Rd 7 4 24 1319 2 97 32.75  Mack Hill Rd 8 4 23 1320 2 90 34.5  Mack Hill Rd 9 4 22 1320 2 56 43  Mack Hill Rd 10 2 22 1321 2 44 30  Mack Hill Rd 11 4 22 1321 2 52 44  Mack Hill Rd 10 2 22 1321 2 44 30  Mack Hill Rd 11 4 22 1321 2 53 43.75  Mack Hill Rd 10 2 22 1321 2 44 30  Mack Hill Rd 11 4 22 1321 2 53 43.75  Mack Hill Rd 11 4 22 1321 2 52 44  Mack Hill Rd 11 4 22 1321 2 53 43.75  Mack Hill Rd 12 4 22 1321 2 53 43.75  Mack Hill Rd 13 4 21 1321 2 53 43.75  Mack Hill Rd 14 4 21 1320 2 48 45  Mack Hill Rd 15 1 1 23 1012 2 79 13.25  Manck Hill Rd 16 14 4 21 1320 2 48 45  Mack Hill Rd 17 4 22 1321 2 53 43.75  Mack Hill Rd 19 4 22 1321 2 53 43.75  Mack Hill Rd 10 2 3 1929 2 100 32  Manhattan Dr 1 1 1 24 878 2 95 33.25  Manchester Rd 1 4 25 1317 2 95 33.25  Manchester Rd 1 1 2 4 878 2 95 9.25  Martingale Rd 1 1 1 21 1318 2 46 21.5  Martingale Rd 1 1 1 21 1318 2 46 21.5  Martingale Rd 1 1 1 21 1318 2 46 21.5  Martingale Rd 1 1 1 21 1318 2 46 21.5  Martingale Rd 1 1 1 21 1318 2 46 21.5  Martingale Rd 2 1 1 21 1588 2 50 20.5	Lake Front St	1	1	13	1015	1	95	9.25
Lord Jeffrey Dr	Laurel Ln	1	1	22	597	2	74	14.5
Lord Jeffrey Dr 2 1 20 976 2 66 16.5 Lyndeborough Rd 2 4 21 1318 2 85 35.75 Lyndeborough Rd 3 4 21 1321 2 85 35.75 Lyndeborough Rd 4 4 21 1322 2 85 35.75 Lyndeborough Rd 5 4 21 1321 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Mack Hill Rd 1 4 25 1319 2 40 47 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 4 4 24 1321 2 85 35.75 Mack Hill Rd 5 4 24 1321 2 85 35.75 Mack Hill Rd 5 4 24 1321 2 85 35.75 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 7 4 24 1319 2 97 32.75 Mack Hill Rd 8 4 23 1320 2 90 34.5 Mack Hill Rd 9 4 22 1320 2 56 43 Mack Hill Rd 10 2 22 1320 2 56 43 Mack Hill Rd 10 2 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 12 4 22 1320 2 56 43 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 12 4 22 1320 2 56 43 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 12 4 22 1320 2 56 43 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 12 4 22 1320 2 56 43 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 14 4 21 1320 2 48 45 Mack Hill Rd 14 4 21 1320 2 48 45 Mack Hill Rd 14 4 21 1320 2 48 45 Mack Hill Rd 14 4 21 1320 2 48 45 Mack Hill Rd 14 4 21 1320 2 79 13.25 Manchester Rd 1 4 25 1317 2 95 33.25 Manchester Rd 2 4 23 1929 2 100 32 Manhattan Dr 1 1 1 24 878 2 95 9.25 Manchester Rd 1 1 24 878 2 95 9.25 Mantingale Rd 1 1 1 21 1318 2 46 21.5 Martingale Rd 2 1 1 21 1318 2 46 21.5	Limbo Ln	1	4	29	1225	2	87	35.25
Lyndeborough Rd 2 4 21 1318 2 85 35.75 Lyndeborough Rd 3 4 21 1321 2 85 35.75 Lyndeborough Rd 4 4 21 1322 2 85 35.75 Lyndeborough Rd 5 4 21 1321 2 85 35.75 Lyndeborough Rd 5 4 21 1321 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Mack Hill Rd 1 4 25 1319 2 40 47 Mack Hill Rd 2 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 5 4 24 1321 2 85 35.75 Mack Hill Rd 6 4 24 1321 2 85 35.75 Mack Hill Rd 5 4 24 1321 2 95 33.25 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 7 4 24 1319 2 97 32.75 Mack Hill Rd 7 4 24 1319 2 97 32.75 Mack Hill Rd 8 4 23 1320 2 90 34.5 Mack Hill Rd 9 4 22 1320 2 56 43 Mack Hill Rd 10 2 22 1321 2 44 30 Mack Hill Rd 10 2 22 1321 2 44 30 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 12 4 22 1321 2 52 44 Mack Hill Rd 13 4 21 1321 2 53 43.75 Mack Hill Rd 13 4 21 1321 2 53 43.75 Mack Hill Rd 13 4 21 1321 2 59 33.25 Mack Hill Rd 13 4 21 1321 2 59 33.25 Mack Hill Rd 13 4 21 1321 2 59 33.25 Mack Hill Rd 13 4 21 1321 2 59 33.25 Mack Hill Rd 14 4 21 1320 2 48 45 Mack Hill Rd 15 1 2 55 1323 2 46 53.5 Main St 1 5 25 1323 2 46 53.5 Main St 1 5 25 1323 2 46 53.5 Main St 1 5 25 1323 2 46 53.5 Main St 1 5 25 1317 2 95 33.25 Manchester Rd 1 4 25 1317 2 95 33.25 Manchester Rd 1 4 28 78 2 95 9.25 Manchester Rd 1 1 24 878 2 95 9.25 Manchester Rd 1 1 24 878 2 95 9.25 Mantingale Rd 1 1 1 21 1318 2 46 21.5 Martingale Rd 1 1 1 21 1318 2 46 21.5 Martingale Rd 1 1 1 21 1318 2 46 21.5	Lord Jeffrey Dr	1	1	20	1319	2	66	16.5
Lyndeborough Rd	Lord Jeffrey Dr	2	1	20	976	2	66	16.5
Lyndeborough Rd	Lyndeborough Rd	2	4	21	1318	2	85	35.75
Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Mack Hill Rd 1 4 25 1319 2 40 47 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 5 4 24 1321 2 85 35.75 Mack Hill Rd 5 4 24 1321 2 85 35.75 Mack Hill Rd 6 4 24 1321 2 85 35.75 Mack Hill Rd 7 4 24 1321 2 95 33.25 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 7 4 24 1321 2 95 33.25 Mack Hill Rd 7 4 24 1319 2 97 32.75 Mack Hill Rd 8 4 23 1320 2 90 34.5 Mack Hill Rd 8 4 23 1320 2 90 34.5 Mack Hill Rd 9 4 22 1320 2 56 43 Mack Hill Rd 10 2 22 1321 2 44 30 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 53 43.75 Mack Hill Rd 12 4 22 1319 2 38 47.5 Mack Hill Rd 13 4 21 1320 2 48 45 Mack Hill Rd 14 4 21 1320 2 48 45 Mack Hill Rd 15 5 25 1323 2 46 53.5 Main St 1 5 25 1323 2 46 53.5 Main St 1 5 25 1323 2 46 53.5 Main St 1 5 25 1323 2 46 53.5 Main St 1 1 5 25 1323 2 46 53.5 Main St 1 1 2 3 1012 2 79 13.25 Manchester Rd 1 4 25 1317 2 95 33.25 Manchester Rd 1 4 25 1317 2 95 33.25 Manchester Rd 1 1 24 878 2 95 9.25 Manchester Rd 1 1 1 24 878 2 95 9.25 Mantingale Rd 1 1 1 21 1318 2 46 21.5 Martingale Rd 1 1 1 21 1318 2 46 21.5 Martingale Rd	Lyndeborough Rd	3	4	21	1321	2	85	35.75
Lyndeborough Rd 6 4 21 1321 2 85 35.75 Lyndeborough Rd 7 4 21 887 2 85 35.75 Mack Hill Rd 1 4 25 1319 2 40 47 Mack Hill Rd 2 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 3 4 24 1321 2 85 35.75 Mack Hill Rd 4 4 24 1322 2 82 36.5 Mack Hill Rd 5 4 24 1321 2 95 33.25 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 6 4 24 1321 2 95 33.25 Mack Hill Rd 7 4 24 1319 2 97 32.75 Mack Hill Rd 7 4 24 1319 2 97 32.75 Mack Hill Rd 8 4 23 1320 2 90 34.5 Mack Hill Rd 9 4 22 1320 2 90 34.5 Mack Hill Rd 9 4 22 1320 2 56 43 Mack Hill Rd 10 2 22 1321 2 44 30 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 11 4 22 1321 2 52 44 Mack Hill Rd 12 4 22 1319 2 38 47.5 Mack Hill Rd 13 4 21 1321 2 53 43.75 Mack Hill Rd 14 4 21 1320 2 48 45 Madison Ln 1 1 23 1012 2 79 13.25 Main St 1 5 25 1323 2 46 53.5 Main St 2 5 5 7 810 2 67 48.25 Manchester Rd 1 4 25 1317 2 95 33.25 Manchester Rd 1 1 24 878 2 95 9.25 Manchester Rd 1 1 1 24 878 2 95 9.25 Manchester Rd 1 1 1 24 878 2 95 9.25 Maple Dr 1 1 1 24 878 2 95 9.25 Martingale Rd 1 1 1 1 21 1318 2 46 21.5 Martingale Rd 1 1 1 1 1318 2 46 21.5 Martingale Rd 2 1 1558 2 50 20.5	Lyndeborough Rd	4	4	21	1322	2	85	35.75
Lyndeborough Rd       7       4       21       887       2       85       35.75         Mack Hill Rd       1       4       25       1319       2       40       47         Mack Hill Rd       2       4       24       1321       2       85       35.75         Mack Hill Rd       3       4       24       1321       2       85       35.75         Mack Hill Rd       4       4       24       1321       2       85       35.75         Mack Hill Rd       5       4       24       1322       2       82       36.5         Mack Hill Rd       6       4       24       1321       2       95       33.25         Mack Hill Rd       7       4       24       1321       2       95       33.25         Mack Hill Rd       8       4       23       1319       2       97       32.75         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1319	Lyndeborough Rd	5	4	21	1321	2	85	35.75
Mack Hill Rd       1       4       25       1319       2       40       47         Mack Hill Rd       2       4       24       1321       2       85       35.75         Mack Hill Rd       3       4       24       1321       2       85       35.75         Mack Hill Rd       4       4       24       1322       2       82       36.5         Mack Hill Rd       5       4       24       1321       2       95       33.25         Mack Hill Rd       6       4       24       1321       2       95       33.25         Mack Hill Rd       7       4       24       1319       2       97       32.75         Mack Hill Rd       8       4       23       1320       2       90       34.5         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       24       4         Mack Hill Rd       11       4       22       1321       2       56       43         Mack Hill Rd       12       4       22       1319       2<	Lyndeborough Rd	6	4	21	1321	2	85	35.75
Mack Hill Rd       2       4       24       1321       2       85       35.75         Mack Hill Rd       3       4       24       1321       2       85       35.75         Mack Hill Rd       4       4       4       24       1322       2       82       36.5         Mack Hill Rd       5       4       24       1321       2       95       33.25         Mack Hill Rd       6       4       24       1321       2       95       33.25         Mack Hill Rd       7       4       24       1319       2       97       32.75         Mack Hill Rd       8       4       23       1320       2       90       34.5         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       56       43         Mack Hill Rd       11       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1	Lyndeborough Rd	7	4	21	887	2	85	35.75
Mack Hill Rd       3       4       24       1321       2       85       35.75         Mack Hill Rd       4       4       4       24       1322       2       82       36.5         Mack Hill Rd       5       4       24       1321       2       95       33.25         Mack Hill Rd       6       4       24       1321       2       95       33.25         Mack Hill Rd       7       4       24       1319       2       97       32.75         Mack Hill Rd       8       4       23       1320       2       90       34.5         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       56       43         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       132	Mack Hill Rd	1	4	25	1319	2	40	47
Mack Hill Rd       4       4       4       24       1322       2       82       36.5         Mack Hill Rd       5       4       24       1321       2       95       33.25         Mack Hill Rd       6       4       24       1321       2       95       33.25         Mack Hill Rd       7       4       24       1319       2       97       32.75         Mack Hill Rd       8       4       23       1320       2       90       34.5         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       56       43         Mack Hill Rd       11       4       22       1321       2       52       44         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1320       2       48       45         Mack Hill Rd       13       4       21       1320<	Mack Hill Rd	2	4	24	1321	2	85	35.75
Mack Hill Rd       5       4       24       1321       2       95       33.25         Mack Hill Rd       6       4       24       1321       2       95       33.25         Mack Hill Rd       7       4       24       1319       2       97       32.75         Mack Hill Rd       8       4       23       1320       2       90       34.5         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       52       44         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       13       4       21       1320       2       48       45         Mack Hill Rd       13       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320	Mack Hill Rd	3	4	24	1321	2	85	35.75
Mack Hill Rd       6       4       24       1321       2       95       33.25         Mack Hill Rd       7       4       24       1319       2       97       32.75         Mack Hill Rd       8       4       23       1320       2       90       34.5         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       52       44         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       13       4       21       1321       2       53       47.5         Mack Hill Rd       13       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320	Mack Hill Rd	4	4	24	1322	2	82	36.5
Mack Hill Rd       7       4       24       1319       2       97       32.75         Mack Hill Rd       8       4       23       1320       2       90       34.5         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       52       44         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2 <td>Mack Hill Rd</td> <td>5</td> <td>4</td> <td>24</td> <td>1321</td> <td>2</td> <td>95</td> <td>33.25</td>	Mack Hill Rd	5	4	24	1321	2	95	33.25
Mack Hill Rd       8       4       23       1320       2       90       34.5         Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       52       44         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Madison Ln       1       1       23       1012       2       79       13.25         Main St       1       5       25       1323       2	Mack Hill Rd	6	4	24	1321	2	95	33.25
Mack Hill Rd       9       4       22       1320       2       56       43         Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       52       44         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1323       2	Mack Hill Rd	7	4	24	1319	2	97	32.75
Mack Hill Rd       10       2       22       1321       2       44       30         Mack Hill Rd       11       4       22       1321       2       52       44         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       46       53.5         Main St       2       5       27       810       2	Mack Hill Rd	8	4	23	1320	2	90	34.5
Mack Hill Rd       11       4       22       1321       2       52       44         Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Mack Hill Rd       14       4       21       1320       2       48       45         Madison Ln       1       1       23       1012       2       79       13.25         Main St       1       1       5       25       1323       2       46       53.5         Manchester Rd       1       4       25       1317       2       95       33.25         Manchester Rd       2       4       23       1929	Mack Hill Rd	9	4	22	1320	2	56	43
Mack Hill Rd       12       4       22       1319       2       38       47.5         Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       14       4       21       1320       2       48       45         Madison Ln       1       1       1       23       1012       2       79       13.25         Main St       1       5       25       1323       2       46       53.5         Main St       2       5       27       810       2       67       48.25         Manchester Rd       1       4       25       1317       2       95       33.25         Manchester Rd       2       4       23       1929       2       100       32         Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588	Mack Hill Rd	10	2	22	1321	2	44	30
Mack Hill Rd       13       4       21       1321       2       53       43.75         Mack Hill Rd       14       4       21       1320       2       48       45         Madison Ln       1       1       1       23       1012       2       79       13.25         Main St       1       5       25       1323       2       46       53.5         Main St       2       5       27       810       2       67       48.25         Manchester Rd       1       4       25       1317       2       95       33.25         Manchester Rd       2       4       23       1929       2       100       32         Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Mack Hill Rd	11	4	22	1321	2	52	44
Mack Hill Rd       14       4       21       1320       2       48       45         Madison Ln       1       1       23       1012       2       79       13.25         Main St       1       5       25       1323       2       46       53.5         Main St       2       5       27       810       2       67       48.25         Manchester Rd       1       4       25       1317       2       95       33.25         Manchester Rd       2       4       23       1929       2       100       32         Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Mack Hill Rd	12	4	22	1319	2	38	47.5
Madison Ln       1       1       23       1012       2       79       13.25         Main St       1       5       25       1323       2       46       53.5         Main St       2       5       27       810       2       67       48.25         Manchester Rd       1       4       25       1317       2       95       33.25         Manchester Rd       2       4       23       1929       2       100       32         Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Mack Hill Rd	13	4	21	1321	2	53	43.75
Main St       1       5       25       1323       2       46       53.5         Main St       2       5       27       810       2       67       48.25         Manchester Rd       1       4       25       1317       2       95       33.25         Manchester Rd       2       4       23       1929       2       100       32         Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Mack Hill Rd	14	4	21	1320	2	48	45
Main St       2       5       27       810       2       67       48.25         Manchester Rd       1       4       25       1317       2       95       33.25         Manchester Rd       2       4       23       1929       2       100       32         Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Madison Ln	1	1	23	1012	2	79	13.25
Manchester Rd       1       4       25       1317       2       95       33.25         Manchester Rd       2       4       23       1929       2       100       32         Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Main St	1	5	25	1323	2	46	53.5
Manchester Rd       2       4       23       1929       2       100       32         Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Main St	2	5	27	810	2	67	48.25
Manhattan Dr       1       1       24       878       2       95       9.25         Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Manchester Rd	1	4	25	1317	2	95	33.25
Maple Dr       1       1       22       410       2       95       9.25         Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Manchester Rd	2	4	23	1929	2	100	32
Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Manhattan Dr	1	1	24	878	2	95	9.25
Martingale Rd       1       1       21       1318       2       46       21.5         Martingale Rd       2       1       21       1588       2       50       20.5	Maple Dr	1	1	22	410	2	95	9.25
Martingale Rd 2 1 21 1588 2 50 20.5		1	1	21	1318	2	46	21.5
	_	2	1	21	1588	2	50	20.5
Mayhew Ln 1 1 21 872 2 56 19	_	1	1	21	872	2	56	19

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Meadow Ln	1	1	22	1625	2	73	14.75
Melendy Holw	1	1	22	1100	2	41	22.75
Melody Ln	1	1	25	1692	2	57	18.75
Merrimack Rd	1	5	24	1320	2	80	45
Merrimack Rd	2	5	24	1319	2	85	43.75
Merrimack Rd	3	4	24	1318	2	85	35.75
Merrimack Rd	4	4	24	1323	2	85	35.75
Merrimack Rd	5	4	24	1321	2	85	35.75
Merrimack Rd	6	5	24	1321	2	80	45
Merrimack Rd	7	5	24	1319	2	100	40
Merrimack Rd	8	5	24	1317	2	100	40
Merrimack Rd	9	5	24	1322	2	100	40
Merrimack Rd	10	5	24	1178	2	100	40
Middle St	1	1	23	1319	2	95	9.25
Middle St	2	1	22	1323	2	95	9.25
Miles Rd	1	1	25	658	2	100	8
Milford St	1	1	13	897	1	96	9
Mont Vernon Rd	1	5	24	1319	2	86	43.5
Mont Vernon Rd	2	5	24	1319	2	86	43.5
Mont Vernon Rd	3	5	24	1318	2	86	43.5
Mont Vernon Rd	4	5	21	1315	2	54	51.5
Monticello Dr	1	1	24	1320	2	53	19.75
Monticello Dr	2	1	24	875	2	53	19.75
Mosswood Cir	1	1	25	1320	2	95	9.25
Mosswood Cir	2	1	25	1014	2	95	9.25
Narragansett Rd	1	4	23	301	2	58	42.5
Narragansett Rd	1	4	23	881	2	58	42.5
Nathan Lord Rd	1	2	24	1320	2	100	16
Nathan Lord Rd	2	2	24	1321	2	100	16
Nathan Lord Rd	3	2	24	1950	2	100	16
Nathaniel Dr	1	1	22	1320	2	56	19
Nathaniel Dr	2	1	22	1939	2	56	19
New Boston Rd	1	4	24	1318	2	95	33.25
New Boston Rd	2	4	24	1319	2	95	33.25
New Boston Rd	3	4	24	1320	2	95	33.25
New Boston Rd	4	4	24	1320	2	95	33.25
New Boston Rd	5	4	22	1495	2		57
New South Dr	1	1	25	1320	2	71	15.25
New South Dr	2	1	25	1965	2	67	16.25
	_	-		1303	_	0,	_05

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Newbury Dr	1	1	21	1309	2	51	20.25
Nichols Rd	1	1	20	1320	2	93	9.75
Nichols Rd	2	1	20	1954	2	93	9.75
North Hollis Rd	1	5	24	733	2	70	47.5
North Meadow Rd	1	3	23	1320	2	94	25.5
North Meadow Rd	2	3	23	1300	2	100	24
North St	1	2	20	1321	2	81	20.75
North St	2	2	20	1233	2	81	20.75
Northern Blvd	1	4	25	1321	2	46	45.5
Northern Blvd	2	2	25	1317	2	56	27
Northern Blvd	3	1	25	1665	2	53	19.75
Northfield Rd	1	1	22	1547	2	56	19
Norton St	1	1	13	272	1	77	13.75
Oak Hill Rd	1	1	22	1321	2	83	12.25
Oak Hill Rd	2	1	22	1409	2	83	12.25
Old Coach Ln	1	1	24	1319	2	63	17.25
Old Coach Ln	2	1	24	1362	2	82	12.5
Old Jailhouse Rd	1	1	15	302	1	44	22
Old Manchester Rd	1	3	23	1318	2	88	27
Old Manchester Rd	2	3	23	1318	2	88	27
Old Manchester Rd	3	3	23	1320	2	88	27
Old Manchester Rd	4	3	23	1319	2	88	27
Old Manchester Rd	5	3	23	1319	2	88	27
Old Manchester Rd	6	3	23	1531	2	88	27
Old Milford Rd	1	3	24	1321	2	77	29.75
Old Milford Rd	2	3	24	1316	2	77	29.75
Old Milford Rd	3	3	24	1676	2	41	38.75
Old Mont Vernon Rd	1	4	23	1319	2	53	43.75
Old Mont Vernon Rd	2	4	22	1520	2	40	47
Old Nashua Rd	1	3	23	1321	2	90	26.5
Old Nashua Rd	2	3	23	1321	2	90	26.5
Old Nashua Rd	3	3	23	1322	2	90	26.5
Old Nashua Rd	4	3	23	743	2	90	26.5
Olde Lantern Way	1	1	25	382	2	71	15.25
Orchard View Dr	1	1	25	1397	2	58	18.5
Overlook Dr	1	1	24	489	2	63	17.25
Parkhurst Dr	1	1	25	1212	2	100	8
Pauls Way	1	1	37	1001	2	79	13.25
Pavillion Rd	1	3	22	1797	2	95	25.25

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Pettingale Rd	1	1	23	1319	2	73	14.75
Pettingale Rd	2	1	23	845	2	55	19.25
Pierce Ln	1	1	20	306	2	95	9.25
Pine Acres Rd	1	1	21	1404	2	100	8
Pine Rd	1	1	22	1319	2	90	10.5
Pine Rd	2	1	22	1594	2	90	10.5
Pinewood Dr	1	1	19	1320	2	59	18.25
Pinewood Dr	2	1	19	1505	2	78	13.5
Pinnacle Rd	1	1	25	1319	2	71	15.25
Pinnacle Rd	2	1	25	986	2	71	15.25
Pond Parrish Rd	1	3	23	1319	2	95	25.25
Pond Parrish Rd	2	3	23	1319	2	95	25.25
Pond Parrish Rd	3	3	23	1320	2	100	24
Pond Parrish Rd	4	3	23	1319	2	100	24
Pond Parrish Rd	5	3	23	1320	2	94	25.5
Pond Parrish Rd	6	3	23	693	2	95	25.25
Ponemah Hill Rd	1	3	24	1319	2	100	24
Ponemah Hill Rd	2	3	24	1321	2	100	24
Ponemah Hill Rd	3	3	24	817	2	100	24
Potter Way	1	1	26	466	2	100	8
Pulpit Run	1	2	25	1322	2	100	16
Pulpit Run	2	2	25	1475	2	100	16
Ralmar Rd	1	1	25	881	2	100	8
Ravine Rd	1	3	23	1320	2	63	33.25
Ravine Rd	2	3	21	1321	2	47	37.25
Ravine Rd	3	3	23	1167	2	54	35.5
Rhodora Dr	1	1	25	1639	2	81	12.75
Ridgewood Dr	1	2	25	1315	2	74	22.5
Ridgewood Dr	2	2	25	1526	2	74	22.5
River Rd	1	1	21	1320	2	81	12.75
River Rd	2	1	21	812	2	83	12.25
Roberge Dr	1	1	22	1745	2	100	8
Roberts Rd	1	1	23	871	2	61	17.75
Rocky Hill Rd	1	1	25	1745	2	62	17.5
Saddle Hill Rd	1	1	25	1320	2	68	16
Saddle Hill Rd	2	1	25	1320	2	74	14.5
Saddle Hill Rd	3	1	25	1130	2	79	13.25
Sargent Quarry	1	1	23	1551	2	82	12.5
Sawmill Ln	1	1	24	1327	2	85	11.75

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
School St	1	1	21	645	2	44	22
Seaverns Bridge Rd	1	4	27	1275	2	90	34.5
Seaverns Bridge Rd	2	4	24	1365	2	86	35.5
Seaverns Bridge Rd	3	4	24	1320	2	86	35.5
Seaverns Bridge Rd	4	4	24	1319	2	86	35.5
Seaverns Bridge Rd	5	4	24	513	2	86	35.5
Shadow Ln	1	1	21	1915	2	74	14.5
Sherburne Dr	1	2	21	451	2	55	27.25
Simeon Wilson Rd	1	1	18	575	2	100	8
Simeon Wilson Rd	1	4	25	1320	2	44	46
Simeon Wilson Rd	2	1	25	1320	2	66	16.5
Simeon Wilson Rd	3	1	25	1100	2	66	16.5
Souhegan Ave	1	1	18	1129	2	51	20.25
Souhegan St	1	1	18	766	2	56	19
Southfield Rd	1	1	22	1366	2	66	16.5
Sprague Rd	1	2	22	1895	2	95	17.25
Spring Rd	1	4	23	1320	2	92	34
Spring Rd	2	4	23	1320	2	100	32
Spring Rd	3	4	23	1320	2	100	32
Spring Rd	4	4	23	1320	2	100	32
Spring Rd	5	4	23	1319	2	100	32
Spring Rd	6	4	23	1320	2	95	33.25
Spring Rd	7	4	23	1321	2	95	33.25
Spring Rd	8	4	23	1321	2	95	33.25
Spring Rd	9	4	23	1176	2	81	36.75
Standish Way	1	1	25	1319	2	94	9.5
Standish Way	2	1	25	1631	2	94	9.5
Stearns Rd	1	4	25	1319	2	100	32
Stearns Rd	2	4	25	1319	2	100	32
Stearns Rd	3	4	25	1319	2	100	32
Stearns Rd	4	4	25	1320	2	100	32
Stearns Rd	5	4	25	1684	2	100	32
Steeple Ln	1	1	24	1319	2	70	15.5
Steeple Ln	2	1	24	971	2	70	15.5
Stillwater Dr	1	1	25	1752	2	95	9.25
Storybrook Ln	1	1	25	1319	2	50	20.5
Storybrook Ln	2	1	25	1926	2	50	20.5
Sunset Ave	1	1	17	497	2	85	11.75
Taconic Dr	1	1	25	1093	2	79	13.25

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Tamarack Ln	1	1	25	1322	2	92	10
Tanglewood Way	1	1	22	1098	2	67	16.25
Tech Cir	1	1	25	703	2	61	17.75
Terrace Ln	1	1	24	656	2	75	14.25
Thatcher Dr	1	1	25	1341	2	67	16.25
The Flume	1	3	34	1320	2	43	38.25
The Flume	2	3	34	1320	2	43	38.25
The Flume	3	3	34	1320	2	43	38.25
The Flume	4	3	25	1320	2	52	36
The Flume	5	3	25	1320	2	59	34.25
The Flume	6	3	34	1320	2	59	34.25
The Flume	7	3	34	1135	2	59	34.25
Thistle Dr	1	1	25	1435	2	100	8
Thoreau Ln	1	1	25	388	2	68	16
Thornton Ferry Rd I	1	3	23	1322	2	100	24
Thornton Ferry Rd I	2	3	23	1322	2	100	24
Thornton Ferry Rd I	3	3	22	1321	2	95	25.25
Thornton Ferry Rd I	4	3	22	855	2	95	25.25
Thornton Ferry Rd Ii	1	4	23	1160	2	39	47.25
Thornton Ferry Rd Ii	2	4	23	1320	2	39	47.25
Thornton Ferry Rd Ii	3	4	23	1321	2	39	47.25
Thornton Ferry Rd Ii	4	4	23	1319	2	89	34.75
Thornton Ferry Rd Ii	5	4	23	1319	2	89	34.75
Thornton Ferry Rd Ii	6	4	25	1318	2	66	40.5
Thornton Ferry Rd Ii	7	4	25	1317	2	72	39
Thornton Ferry Rd Ii	8	4	22	1802	2	67	40.25
Timber Chase Rd	1	1	25	1056	2	95	9.25
Town Crier Rd	1	1	23	790	2	100	8
Trask Way	1	1	26	422	2	100	8
Truell Rd	1	1	18	992	2	72	15
Upham Rd	1	3	21	1320	2	71	31.25
Upham Rd	2	3	23	1898	2	71	31.25
Upper Flanders Rd	1	1	22	877	2	56	19
Veterans Rd	1	4	25	1319	2	93	33.75
Veterans Rd	2	4	25	1565	2	95	33.25
Village Common Ct	1	1	23	421	2	60	18
Village Woods Dr	1	1	25	1825	2	60	18
Walnut Hill Rd	1	3	25	1323	2	95	25.25
Walnut Hill Rd	2	3	25	1322	2	95	25.25

Street Name	Segment #	Importance Value	Road Width (Feet)	Length of Segment (Feet)	Number of Lanes	PCI 2022	Priority
Walnut Hill Rd	3	2	19	1320	2	90	18.5
Walnut Hill Rd	4	2	19	1321	2	90	18.5
Walnut Hill Rd	5	2	19	1320	2	90	18.5
Walnut Hill Rd	6	2	19	1541	2	90	18.5
Warren Way	1	1	22	1248	2	75	14.25
Washer Cove Rd	1	1	13	452	1	85	11.75
Waterview Dr	1	2	25	1320	2	80	21
Waterview Dr	2	2	25	1574	2	88	19
West St	1	1	13	588	1	85	11.75
Wheeler Dr	1	1	20	431	2	71	15.25
Whiting Farm Dr	1	1	25	1320	2	95	9.25
Whiting Farm Dr	2	1	25	1268	2	95	9.25
Whittemore Ln	1	1	24	845	2	100	8
Wildwood Ln	1	1	25	956	2	43	22.25
Wilkins Rd	1	1	21	1329	2	73	14.75
Williamsburg Dr	1	2	26	1325	2	81	20.75
Williamsburg Dr	2	2	26	1708	2	81	20.75
Willow Ln	1	1	21	1361	2	100	8
Winding Hollow Rd	1	1	24	1391	2	95	9.25
Windsor Dr	1	3	25	980	2	41	38.75
Windsor Dr	2	3	25	979	2	60	34
Windsor Dr	3	3	25	979	2	41	38.75
Winterberry Dr	1	1	25	1321	2	52	20
Winterberry Dr	2	1	25	1216	2	52	20
Woodbine Ln	1	1	25	929	2	100	8
Woodland Dr	1	1	24	1322	2	90	10.5
Woodland Dr	2	1	24	1319	2	90	10.5
Woodland Dr	3	1	22	1329	2	90	10.5

### APPENDIX B: SCENARIO 1: BALANCED APPROACH 2024 - 2033

2024	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average PCI After 2024	Sum of Cost 2024
	Crack Seal (Minor)	13.40	92.5	95.3	\$56,230
	Aglipay Dr	0.60	79.7	90.4	\$2,476
	Baboosic Lake Rd	2.44	96.1	96.7	\$10,061
	Border St	0.52	100.0	98.2	\$2,152
	Boston Post Rd	0.34	95.0	96.3	\$1,407
	Chandler Ln	0.33	86.0	92.9	\$1,350
	County Rd	0.25	93.0	95.5	\$1,031
	Cricket Hill Dr	0.70	100.0	98.2	\$2,872
	Cross Rd	0.72	96.7	96.9	\$2,958
	Juniper Dr	0.73	88.0	93.6	\$3,001
	Merrimack Rd	0.25	80.0	90.6	\$1,030
	Nichols Rd	0.62	93.0	95.5	\$2,553
	North Meadow Rd	0.50	97.0	97.1	\$2,044
	Pavillion Rd	0.34	95.0	96.3	\$1,402
	Pond Parrish Rd	1.38	96.5	96.9	\$5,687
	Seaverns Bridge Rd	1.10	86.8	93.2	\$4,518
	Southfield Rd	0.26	66.0	85.2	\$1,066
	Veterans Rd	0.55	94.0	95.9	\$2,249
	Walnut Hill Rd	1.54	91.7	95.0	\$6,354
	Whiting Farm Dr	0.49	95.0	96.3	\$2,019
	FDR & HMA (4")	1.25	44.4	97.1	\$1,112,148
	Chestnut Hill Rd	1.00	42.3	97.0	966,695
	Mack Hill Rd	0.25	53.0	97.5	145453.24
	HMA Overlay (1.5")	0.09	55.0	90.5	\$10,260
	Sherburne Dr	0.09	55.0	90.5	10,260
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.80	47.7	96.2	\$240,167
	Mack Hill Rd	1.25	47.6	96.2	\$155,497
	Martingale Rd	0.55	48.0	96.2	84,670
	Repave DPW and Transfer Station Parking lots				\$111,700
	Grand Total	16.54	59.9	94.8	\$1,530,505

2025	Streets by Repair	Sum of Miles	Initial Assessment	Average of PCI After 2025	Sum of Cost 2025
	Crack Seal (Minor)	10.74	85.3	91.1	\$46,021
	Beaver Brook Cir	0.42			\$1,788
	Briarwood Ln	0.24	85.0	91.0	\$1,043
	Brookwood Dr	0.18	85.0	91.0	\$761
	Chatham Ct	0.20	82.0	89.9	\$837
	Edgewood Run	0.41	91.0	93.2	\$1,757
	Fairway Dr	0.75	76.0	87.7	\$3,206
	Fernwood Ln	0.20	86.0	91.4	\$870
	Georgetown Dr	0.37	86.0	91.4	\$1,594
	Homestead Rd	0.23	91.0	93.2	\$997
	Honeybrook Ln	0.22	87.0	91.7	\$933
	Merrimack Rd	1.25	84.0	90.6	\$5,355
	North St	0.48	81.0	89.5	\$2,072
	Oak Hill Rd	0.52	83.0	90.3	\$2,214
	Old Manchester Rd	1.54	88.0	92.1	\$6,591
	Pine Rd	0.55	90.0	92.8	\$2,363
	Rhodora Dr	0.31	81.0	89.5	\$1,330
	River Rd	0.40	82.0	89.9	\$1,729
	Sawmill Ln	0.25	85.0	91.0	\$1,077
	Sunset Ave	0.09	85.0	91.0	\$403
	Tamarack Ln	0.25	92.0	93.6	\$1,072
	Waterview Dr	0.55	84.0	90.6	\$2,348
	Williamsburg Dr	0.57	81.0	89.5	\$2,460
	Woodland Dr	0.75	90.0	92.8	\$3,220
	FDR & HMA (4")	1.69	40.9	96.9	\$1,150,430
	Chestnut Hill Rd	1.23	41.4	96.9	\$832,367
	Deerwood Dr	0.25	38.0	96.7	\$177,041
	Melendy Holw	0.21	41.0	96.9	\$141,022
	HMA Overlay (1.5")	0.88	40.3	94.1	\$122,457
	Deerwood Dr	0.35	28.0	85.1	\$48,567
	Old Mont Vernon Rd	0.54	46.5	98.6	\$73,890
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.13	60.6	91.7	\$280,820
	Austin Rd	0.15	38.0	95.4	\$32,655
	Fieldstone Dr	0.31	76.0	97.9	\$77,769
	Holt Rd	0.60	59.0	83.8	\$152,134
	Olde Lantern Way	0.07	71.0	97.5	\$18,262
	Grand Total	14.44	75.6	92.0	\$1,599,728

2026	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2026	Sum of Cost 2026
	Crack Seal (Minor)	10.75	92.6	92.5	\$47,894
	Amherst St	1.76	96.0	93.4	\$7,856
	Bloody Brook Rd	0.55	76.5	86.7	\$2,455
	Boston Post Rd	1.74	94.7	93.0	\$7,753
	Buckridge Dr	1.07	79.0	87.5	\$4,786
	Camp Rd	0.40	95.0	93.1	\$1,787
	Hertzka Dr	0.34	83.0	93.5	\$1,495
	Highland Dr	0.60	95.0	93.1	\$2,686
	Horace Greeley Rd	2.54	99.2	94.6	\$11,307
	Old Nashua Rd	0.89	90.0	91.4	\$3,970
	Sargent Quarry	0.29	82.0	93.3	\$1,308
	Standish Way	0.56	94.0	92.7	\$2,489
	Double Chip Seal - ASMG	1.46	85.8	92.7	\$107,014
	County Rd	1.46	85.8	92.7	\$107,014
	FDR & HMA (4")	0.90	49.8	97.4	\$674,680
	Jones Rd	0.43	39.5	96.7	\$342,438
	Mont Vernon Rd	0.25	54.0	98.7	\$167,432
	Narragansett Rd	0.22	58.0	97.5	\$164,810
	HMA Overlay (1.5")	0.18	44.0	87.7	\$21,771
	Old Jailhouse Rd	0.06	44.0	87.7	\$5,458
	School St	0.12	44.0	87.7	\$16,313
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.94	66.6	97.1	\$474,594
	Boston Post Rd	0.65	48.7	96.0	\$149,842
	Flanders Rd	0.10	82.0	98.0	\$24,451
	Mont Vernon Rd	0.25	86.0	98.9	\$62,942
	Old Coach Ln	0.51	72.5	97.4	\$128,017
	Steeple Ln	0.43	70.0	97.3	\$109,342
	Milling / HMA (1.5")	0.98	56.0	89.8	\$198,983
	Carriage Rd	0.17	53.0	89.2	\$27,120
	Church St	0.19	63.0	91.0	\$39,290
	Davis Ln	0.22	51.0	88.9	\$38,945
	Main St	0.40	56.5	89.8	\$93,628
	Grand Total	16.21	81.4	93.1	\$1,524,935

2027	Streets by Repair	Sum of Miles	Initial Assessment	Average of PCI After 2027	Sum of Cost 2027
	Crack Seal (Minor)	10.01	90.9	91.1	\$47,675
	Bon Terrain Dr	0.46			\$2,111
	Christian Hill Rd	0.87	79.0	86.3	\$4,030
	Colonel Wilkins Rd	0.75	100.0	94.2	\$3,477
	Columbia Dr	0.46	95.0	91.6	\$2,147
	Douglas Dr	0.51	95.0	91.6	\$2,368
	General Amherst Rd	0.38	100.0	94.2	\$1,773
	Hickory Dr	0.63	95.0	91.6	\$2,904
	Indian Pond Ln	0.16	83.0	87.6	\$739
	Junkins Ln	0.21	76.0	85.3	\$952
	Lyndeborough Rd	1.42	85.0	92.2	\$6,571
	Milford St	0.17	96.0	91.9	\$787
	Mosswood Cir	0.44	95.0	91.6	\$2,048
	Nathan Lord Rd	0.87	100.0	93.3	\$4,028
	New Boston Rd	1.28	95.0	93.5	\$5,942
	Old Milford Rd	0.50	77.0	85.6	\$2,314
	Ponemah Hill Rd	0.65	100.0	93.3	\$3,033
	Stillwater Dr	0.33	95.0	91.6	\$1,538
	Washer Cove Rd	0.09	85.0	88.3	\$397
	West St	0.11	85.0	88.3	\$516
	FDR & HMA (4")	0.78	49.0	97.0	\$632,366
	Ravine Rd	0.22	54.0	97.2	\$169,268
	Windsor Dr	0.56	47.3	97.0	\$463,098
	HMA Overlay (1.25")	1.75	97.4	95.3	\$240,344
	Spring Rd	1.75	97.4	95.3	\$240,344
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.94	53.3	96.1	\$503,262
	Hemlock Hill Rd	0.58	56.0	96.3	\$158,278
	Newbury Dr	0.25	51.0	96.0	\$56,895
	Ravine Rd	0.50	55.0	96.2	\$120,224
	Storybrook Ln	0.61	50.0	95.9	\$167,865
	HMA Shim (3/4" avg)	0.82	39.3	76.5	\$75,962
	Eaton Rd	0.50	38.5	76.2	\$43,122
	Old Milford Rd	0.32	41.0	76.9	\$32,839
	Milling / HMA (1.5")	0.88	56.3	89.4	\$206,316
	North Hollis Rd	0.07	70.0	91.6	\$15,599
	Northern Blvd	0.81	51.7	88.6	\$190,717
	Grand Total	16.18	80.9	91.6	\$1,705,926

2028	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2028	Sum of Cost 2028
	Crack Seal (Minor)	10.90	99.3	92.0	\$52,518
	Airline Dr	0.09	100.0	91.8	\$437
	Boston Post Rd	3.00	100.0	91.8	\$14,455
	County Rd	0.13	100.0	91.8	\$619
	Courthouse Rd	0.56	97.5	92.4	\$2,714
	Craftsman Ln	0.24	100.0	92.7	\$1,138
	Cricket Corner Rd	0.48	98.0	92.4	\$2,293
	Danbury Cir	0.70	100.0	91.8	\$3,350
	Founders Way	0.86	100.0	92.7	\$4,132
	Foundry St	0.23	100.0	91.8	\$1,104
	Governor Wentworth Rd	0.29	100.0	91.8	\$1,384
	Hubbard Rd	0.39	100.0	91.8	\$1,858
	Middle St	0.50	95.0	92.0	\$2,411
	Pulpit Run	0.53	100.0	91.8	\$2,551
	Roberge Dr	0.33	100.0	91.8	\$1,592
	Sprague Rd	0.36	95.0	92.0	\$1,729
	Stearns Rd	1.32	100.0	91.8	\$6,352
	Thornton Ferry Rd I	0.91	97.5	92.4	\$4,398
	Green Rd - Pave gravel section; HMA Overlay (1.5"); HMA Shim (3/4" avg)	0.25	76.0	100.0	\$111,567
	Green Rd	0.25	76.0	100.0	\$111,567
	HMA Overlay (1"); HMA Shim (3/4" avg)	0.25	73.0	95.6	\$52,721
	Wilkins Rd	0.25	73.0	95.6	\$52,721
	HMA Overlay (1.5")	1.00	78.5	95.0	\$159,964
	Boston Post Rd	0.75	78.0	94.9	\$118,652
	Merrimack Rd	0.25	80.0	95.1	\$41,312
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.27	65.8	96.7	\$307,463
	Green Rd	0.66	62.3	96.5	\$153,843
	Upham Rd	0.61	71.0	96.9	\$153,620
	HMA Shim (3/4" avg); Milling / HMA (1.5")	0.47	88.0	97.9	\$154,666
	Spring Rd	0.47	88.0	97.9	\$154,666
	Mill + Fill 3"	1.00	45.3	87.2	\$607,413
	The Flume	1.00	45.3	87.2	\$607,413
	Milling / HMA (1.5")	1.01	64.3	90.2	\$285,372
	Conifer Ln	0.29	80.0	92.7	\$70,580
	The Flume	0.72	59.0	89.4	\$214,792
	Grand Total	16.15	89.1	92.5	\$1,731,683

2029	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2029	Sum of Cost 2029
	Crack Seal (Minor)	9.78	77.6	89.8	\$48,997
	Bayberry Dr	0.21	100.0	90.3	\$1,051
	Blueberry Hill Rd	0.92	91.3	87.7	\$4,630
	Broadway	0.50	95.0	88.8	\$2,504
	Chestnut Hill Rd	1.00	42.3	90.8	\$5,010
	Corduroy Rd	0.93	87.8	89.7	\$4,638
	Dodge Rd	0.75	98.3	89.8	\$3,756
	Lake Front St	0.19	95.0	88.8	\$963
	Limbo Ln	0.23	87.0	86.4	\$1,163
	Mack Hill Rd	1.50	48.5	90.6	\$7,517
	Martingale Rd	0.55	48.0	90.6	\$2,758
	Merrimack Rd	0.97	100.0	90.3	\$4,873
	Mont Vernon Rd	0.50	86.0	89.5	\$2,504
	Pavillion Rd	0.34	95.0	90.6	\$1,705
	Seaverns Bridge Rd	1.10	86.8	89.6	\$5,497
	Sherburne Dr	0.09	55.0	88.8	\$428
	FDR & HMA (4")	1.50	47.5	96.8	\$1,280,954
	Mayhew Ln	0.17	56.0	97.1	\$124,913
	Lyndeborough Rd - RTE 13 to Christian Hill	0.10			\$71,000
	Nathaniel Dr	0.62	56.0	97.1	\$488,893
	Thornton Ferry Rd Ii	0.72	39.0	96.5	\$596,148
	HMA Overlay (1.5")	0.52	75.0	91.4	\$84,845
	Joslin Rd	0.02	47.0	87.1	\$2,623
	Thornton Ferry Rd Ii	0.50	89.0	93.5	\$82,222
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	0.84	68.3	96.6	\$236,187
	Thornton Ferry Rd Ii	0.84	68.3	96.6	\$236,187
	Milling / HMA (1.5")	0.21	79.0	92.0	\$52,421
	Taconic Dr	0.21	79.0	92.0	\$52,421
	Grand Total	12.85	73.5	91.1	\$1,703,404

2030	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2030	Sum of Cost 2030
	Crack Seal (Minor)	9.67	77.7	89.9	\$50,405
	Amherst St	1.76	96.0	91.1	\$9,190
	Austin Rd	0.15	38.0	90.3	\$766
	Chestnut Hill Rd	1.23	41.4	90.8	\$6,406
	Christian Hill Rd	1.75	97.9	88.4	\$9,119
	Crockett Ln	0.17	95.0	87.5	\$873
	Deerwood Dr	0.60	33.0	88.9	\$3,102
	Fieldstone Dr	0.31	76.0	91.1	\$1,605
	Highland Dr	0.60	95.0	91.0	\$3,143
	Melendy Holw	0.21	41.0	90.8	\$1,085
	Old Manchester Rd	1.54	88.0	89.3	\$8,019
	Old Mont Vernon Rd	0.54	46.5	91.3	\$2,802
	Olde Lantern Way	0.07	71.0	91.0	\$377
	Woodland Dr	0.75	90.0	89.5	\$3,917
	FDR & HMA (4")	1.14	57.5	97.1	\$995,887
	High Meadow Ln	0.36	60.0	97.2	\$340,125
	Mack Hill Rd	0.25	40.0	96.4	\$233,765
	Shadow Ln	0.36	74.0	97.7	\$285,117
	Upper Flanders Rd	0.17	56.0	97.0	\$136,880
	HMA Overlay (1.25")	2.00	85.6	93.4	\$317,492
	Mack Hill Rd	2.00	85.6	93.4	\$317,492
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.23	79.8	90.7	\$326,321
	Buckridge Dr	1.07	79.0	90.5	\$277,331
	Indian Pond Ln	0.16	83.0	91.7	\$48,990
	Grand Total	14.05	77.6	91.0	\$1,690,105

2031	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2031	Sum of Cost 2031
	Crack Seal (Minor)	9.67	77.2	89.6	\$52,414
	Boston Post Rd	0.65	48.7	90.5	\$3,513
	Caldwell Dr	0.52	97.5	87.0	\$2,805
	Carriage Rd	0.17	53.0	88.4	\$907
	Church St	0.19	63.0	88.9	\$1,029
	Columbia Dr	0.46	95.0	90.5	\$2,512
	County Rd	1.46	85.8	89.5	\$7,917
	Davis Ln	0.22	51.0	88.2	\$1,172
	Flanders Rd	0.10	82.0	91.1	\$526
	Horace Greeley Rd	2.54	99.2	90.0	\$13,757
	Howe Dr	0.53	97.5	87.0	\$2,877
	Jones Rd	0.43	39.5	90.7	\$2,319
	Main St	0.40	56.5	88.5	\$2,188
	Manhattan Dr	0.17	95.0	86.3	\$902
	Mont Vernon Rd	0.50	70.0	91.4	\$2,703
	Narragansett Rd	0.22	58.0	91.0	\$1,213
	Old Coach Ln	0.51	72.5	91.0	\$2,752
	Old Jailhouse Rd	0.06	44.0	87.9	\$310
	School St	0.12	44.0	87.9	\$662
	Steeple Ln	0.43	70.0	90.9	\$2,350
	FDR & HMA (4")	0.62	51.5	96.8	\$503,871
	Broadway	0.62	51.5	96.8	\$503,871
	FDR HMA 2.5" Amherst	0.50	38.5	98.2	\$310,715
	Eaton Rd	0.50	38.5	98.2	\$310,715
	HMA Overlay (1.5")	2.30	92.5	94.9	\$408,233
	Old Nashua Rd	0.89	90.0	94.5	\$158,673
	Ponemah Hill Rd	0.65	100.0	95.5	\$121,604
	Standish Way	0.56	94.0	94.7	\$108,128
	Washer Cove Rd	0.09	85.0	94.7	\$8,617
	West St	0.11	85.0	94.7	\$11,212
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.49	64.0	80.9	\$390,248
	Clark Ave	0.18	73.0	82.7	\$27,889
	Farmington Rd	0.16	41.0	74.9	\$50,699
	Golden Pond Ln	0.25	55.0	78.3	\$79,370
	Hillside Ave	0.14	43.0	75.4	\$23,909
	Milford St	0.17	96.0	91.8	\$28,229
	Norton St	0.05	77.0	83.6	\$8,552
	Rocky Hill Rd	0.33	62.0	80.0	\$105,595
	Tech Cir	0.13	61.0	79.8	\$42,527
	Thoreau Ln	0.07	68.0	81.5	\$23,479
	Grand Total	14.59	76.1	89.8	\$1,665,481

2032	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2032	Sum of Cost 2032
	Crack Seal (Minor)	8.79	75.7	89.2	\$49,520
	Camp Rd	0.40	95.0	88.2	\$2,261
	Hemlock Hill Rd	0.58	56.0	90.6	\$3,266
	Lyndeborough Rd	1.42	85.0	89.3	\$7,995
	Newbury Dr	0.25	51.0	90.5	\$1,398
	North Hollis Rd	0.14	70.0	89.1	\$783
	Northern Blvd	0.81	51.7	88.2	\$4,593
	Ravine Rd	0.72	54.7	90.7	\$4,065
	Spring Rd	1.75	97.4	90.3	\$9,864
	Storybrook Ln	0.61	50.0	90.5	\$3,464
	Walnut Hill Rd	1.54	91.7	86.0	\$8,696
	Windsor Dr	0.56	47.3	90.8	\$3,137
	FDR & HMA (4")	1.07	59.8	97.8	\$1,047,222
	Old Milford Rd	0.82	65.0	98.3	\$794,047
	Simeon Wilson Rd	0.25	44.0	96.5	\$253,175
	HMA Overlay (1")	0.75	100.0	92.5	\$101,221
	Colonel Wilkins Rd	0.75	100.0	92.5	\$101,221
	HMA Overlay (1.5")	1.78	76.2	96.2	\$323,771
	Eaton Rd	0.50	38.5	98.8	\$80,535
	New Boston Rd	1.28	95.0	94.9	\$243,236
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	0.46	66.0	80.3	\$152,352
	Simeon Wilson Rd	0.46	66.0	80.3	\$152,352
	Milling / HMA (1.5")	0.12	75.0	89.9	\$33,956
	Terrace Ln	0.12	75.0	89.9	\$33,956
	Grand Total	12.97	75.6	90.5	\$1,708,043

2033	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2033	Sum of Cost 2033
	Crack Seal (Minor)	8.35	78.2	88.8	\$48,973
	Boston Post Rd	0.75	78.0	90.2	\$4,395
	Conifer Ln	0.29	80.0	89.5	\$1,700
	Courthouse Rd	0.56	97.5	89.3	\$3,302
	Cross Rd	0.72	96.7	85.6	\$4,211
	Green Rd	0.91	65.8	90.9	\$5,314
	Hubbard Rd	0.39	100.0	89.2	\$2,260
	Manchester Rd	0.61	97.5	85.7	\$3,603
	Merrimack Rd	0.25	80.0	90.2	\$1,466
	North Meadow Rd	0.50	97.0	85.7	\$2,909
	Roberge Dr	0.33	100.0	89.2	\$1,937
	Spring Rd	0.47	88.0	91.1	\$2,772
	The Flume	1.72	51.1	88.0	\$10,054
	Upham Rd	0.61	71.0	90.8	\$3,573
	Wilkins Rd	0.25	73.0	90.4	\$1,476
	FDR & HMA (4")	0.50	44.0	96.4	\$400,495
	Cricket Corner Rd	0.50	44.0	96.4	\$400,495
	HMA Overlay (1.5")	4.31	97.0	93.3	\$881,063
	Baboosic Lake Rd	2.44	96.1	92.8	\$490,844
	Stearns Rd	1.32	100.0	94.6	\$275,910
	Veterans Rd	0.55	94.0	92.7	\$114,309
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.12	80.5	88.6	\$380,145
	Christian Hill Rd	1.12	80.5	88.6	\$380,145
	Grand Total	14.28	82.8	90.4	\$1,710,676

# APPENDIX C: SCENARIO 2: WORST FIRST APPROACH 2024 - 2033

2024	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average PCI After 2024	Sum of Cost 2024
	Crack Seal (Minor)	13.65	92.5	95.3	\$56,230
	Aglipay Dr	0.60	79.7	90.4	\$2,476
	Baboosic Lake Rd	2.44	96.1	96.7	\$10,061
	Border St	0.52	100.0	98.2	\$2,152
	Boston Post Rd	0.34	95.0	96.3	\$1,407
	Chandler Ln	0.33	86.0	92.9	\$1,350
	County Rd	0.25	93.0	95.5	\$1,031
	Cricket Hill Dr	0.70	100.0	98.2	\$2,872
	Cross Rd	0.72	96.7	96.9	\$2,958
	Juniper Dr	0.73	88.0	93.6	\$3,001
	Merrimack Rd	0.25	80.0	90.6	\$1,030
	Nichols Rd	0.62	93.0	95.5	\$2,553
	North Meadow Rd	0.50	97.0	97.1	\$2,044
	Pavillion Rd	0.34	95.0	96.3	\$1,402
	Pond Parrish Rd	1.38	96.5	96.9	\$5,687
	Seaverns Bridge Rd	1.10	86.8	93.2	\$4,518
	Southfield Rd	0.26	66.0	85.2	\$1,066
	Veterans Rd	0.55	94.0	95.9	\$2,249
	Walnut Hill Rd	1.54	91.7	95.0	\$6,354
	Whiting Farm Dr	0.49	95.0	96.3	\$2,019
	FDR & HMA (4")	1.25	44.4	97.1	\$1,112,148
	Chestnut Hill Rd	1.00	42.3	97.0	966,695
	Mack Hill Rd	0.25	53.0	97.5	145453.24
	HMA Overlay (1.5")	0.09	55.0	90.5	\$10,260
	Sherburne Dr	0.09	55.0	90.5	10,260
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.80	47.7	96.2	\$240,167
	Mack Hill Rd	1.25	47.6	96.2	\$155,497
	Martingale Rd	0.55	48.0	81.0	84,670
	Repave DPW and Transfer Station Parking lots				\$111,700
	Grand Total	16.79	59.9	94.8	\$1,530,505

2025	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2025	Sum of Cost 2025
	Crack Seal (Minor)	10.74	85.3	91.1	\$46,021
	Beaver Brook Cir	0.42	89.0	92.5	\$1,788
	Briarwood Ln	0.24	85.0	91.0	\$1,043
	Brookwood Dr	0.18	85.0	91.0	\$761
	Chatham Ct	0.20	82.0	89.9	\$837
	Edgewood Run	0.41	91.0	93.2	\$1,757
	Fairway Dr	0.75	76.0	87.7	\$3,206
	Fernwood Ln	0.20	86.0	91.4	\$870
	Georgetown Dr	0.37	86.0	91.4	\$1,594
	Homestead Rd	0.23	91.0	93.2	\$997
	Honeybrook Ln	0.22	87.0	91.7	\$933
	Merrimack Rd	1.25	84.0	90.6	\$5,355
	North St	0.48	81.0	89.5	\$2,072
	Oak Hill Rd	0.52	83.0	90.3	\$2,214
	Old Manchester Rd	1.54	88.0	92.1	\$6,591
	Pine Rd	0.55	90.0	92.8	\$2,363
	Rhodora Dr	0.31	81.0	89.5	\$1,330
	River Rd	0.40	82.0	89.9	\$1,729
	Sawmill Ln	0.25	85.0	91.0	\$1,077
	Sunset Ave	0.09	85.0	91.0	\$403
	Tamarack Ln	0.25	92.0	93.6	\$1,072
	Waterview Dr	0.55	84.0	90.6	\$2,348
	Williamsburg Dr	0.57	81.0	89.5	\$2,460
	Woodland Dr	0.75	90.0	92.8	\$3,220
	FDR & HMA (4")	2.03	39.3	96.8	\$1,150,430
	Chestnut Hill Rd	1.23	41.4	96.9	\$832,367
	Deerwood Dr	0.25	38.0	96.7	\$177,041
	Melendy Holw	0.21	41.0	96.9	\$141,022
	HMA Overlay (1.5")	0.54	46.5	98.6	\$122,457
	Deerwood Dr	0.35	28.0	85.1	\$48,567
	Old Mont Vernon Rd	0.54	46.5	98.6	\$73,890
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	0.53	61.7	84.7	\$128,686
	Austin Rd	0.15	38.0	77.1	\$32,655
	Fieldstone Dr	0.31	76.0	89.3	\$77,769
	Olde Lantern Way	0.07	71.0	87.7	\$18,262
	Grand Total	13.84	76.2	91.8	\$1,447,593

2026	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2026	Sum of Cost 2026
	Crack Seal (Minor)	10.75	92.6	92.5	\$47,894
	Amherst St	1.76	96.0	93.4	\$7,856
	Bloody Brook Rd	0.55	76.5	86.7	\$2,455
	Boston Post Rd	1.74	94.7	93.0	\$7,753
	Buckridge Dr	1.07	79.0	87.5	\$4,786
	Camp Rd	0.40	95.0	93.1	\$1,787
	Hertzka Dr	0.34	83.0	93.5	\$1,495
	Highland Dr	0.60	95.0	93.1	\$2,686
	Horace Greeley Rd	2.54	99.2	94.6	\$11,307
	Old Nashua Rd	0.89	90.0	91.4	\$3,970
	Sargent Quarry	0.29	82.0	93.3	\$1,308
	Standish Way	0.56	94.0	92.7	\$2,489
	Double Chip Seal - ASMG	1.46	85.8	92.7	\$107,014
	County Rd	1.46	85.8	92.7	\$107,014
	FDR & HMA (4")	0.90	49.8	97.5	\$674,680
	Jones Rd	0.43	39.5	96.7	\$342,438
	Mont Vernon Rd	0.25	54.0	98.8	\$167,432
	Narragansett Rd	0.22	58.0	97.5	\$164,810
	HMA Overlay (1.5")	0.18	44.0	87.7	\$21,771
	Old Jailhouse Rd	0.06	44.0	87.7	\$5,458
	School St	0.12	44.0	87.7	\$16,313
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	2.44	62.5	84.0	\$474,594
	Boston Post Rd	0.65	48.7	79.8	\$149,842
	Flanders Rd	0.10	82.0	90.0	\$24,451
	Mont Vernon Rd	0.25	86.0	91.2	\$62,942
	Old Coach Ln	0.51	72.5	87.1	\$128,017
	Steeple Ln	0.43	70.0	86.3	\$109,342
	Milling / HMA (1.5")	0.98	56.0	89.8	\$198,983
	Carriage Rd	0.17	53.0	89.2	\$27,120
	Church St	0.19	63.0	91.0	\$39,290
	Davis Ln	0.22	51.0	88.9	\$38,945
	Main St	0.40	56.5	89.8	\$93,628
	Grand Total	16.71	80.4	91.2	\$1,524,935

2027	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2027	Sum of Cost 2027
	Crack Seal (Minor)	10.29	90.9	91.1	\$47,675
	Bon Terrain Dr	0.46	77.0	85.6	\$2,111
	Christian Hill Rd	0.87	79.0	86.3	\$4,030
	Colonel Wilkins Rd	0.75	100.0	94.2	\$3,477
	Columbia Dr	0.46	95.0	91.6	\$2,147
	Douglas Dr	0.51	95.0	91.6	\$2,368
	General Amherst Rd	0.38	100.0	94.2	\$1,773
	Hickory Dr	0.63	95.0	91.6	\$2,904
	Indian Pond Ln	0.16	83.0	87.6	\$739
	Junkins Ln	0.21	76.0	85.3	\$952
	Lyndeborough Rd	1.42	85.0	92.2	\$6,571
	Milford St	0.17	96.0	91.9	\$787
	Mosswood Cir	0.44	95.0	91.6	\$2,048
	Nathan Lord Rd	0.87	100.0	93.3	\$4,028
	New Boston Rd	1.28	95.0	93.5	\$5,942
	Old Milford Rd	0.50	77.0	85.6	\$2,314
	Ponemah Hill Rd	0.65	100.0	93.3	\$3,033
	Stillwater Dr	0.33	95.0	91.6	\$1,538
	Washer Cove Rd	0.09	85.0	88.3	\$397
	West St	0.11	85.0	88.3	\$516
	FDR & HMA (4")	2.03	41.8	96.7	\$1,555,117
	Eaton Rd	0.50	38.5	96.6	\$333,030
	Mack Hill Rd	0.25	40.0	96.7	\$207,816
	Thornton Ferry Rd Ii	0.72	39.0	96.6	\$551,172
	Windsor Dr	0.56	47.3	97.0	\$463,098
	Grand Total	12.32	82.4	92.1	\$1,602,792

2028	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2028	Sum of Cost 2028
	Crack Seal (Minor)	10.90	99.3	92.0	\$52,518
	Airline Dr	0.09	100.0	91.8	\$437
	Boston Post Rd	3.00	100.0	91.8	\$14,455
	County Rd	0.13	100.0	91.8	\$619
	Courthouse Rd	0.56	97.5	92.4	\$2,714
	Craftsman Ln	0.24	100.0	92.7	\$1,138
	Cricket Corner Rd	0.48	98.0	92.4	\$2,293
	Danbury Cir	0.70	100.0	91.8	\$3,350
	Founders Way	0.86	100.0	92.7	\$4,132
	Foundry St	0.23	100.0	91.8	\$1,104
	Governor Wentworth Rd	0.29	100.0	91.8	\$1,384
	Hubbard Rd	0.39	100.0	91.8	\$1,858
	Middle St	0.50	95.0	92.0	\$2,411
	Pulpit Run	0.53	100.0	91.8	\$2,551
	Roberge Dr	0.33	100.0	91.8	\$1,592
	Sprague Rd	0.36	95.0	92.0	\$1,729
	Stearns Rd	1.32	100.0	91.8	\$6,352
	Thornton Ferry Rd I	0.91	97.5	92.4	\$4,398
	FDR & HMA (4")	0.65	41.0	96.6	\$547,131
	Carol Ann Ln	0.18	41.0	96.6	\$146,063
	Farmington Rd	0.16	41.0	96.6	\$137,308
	Old Milford Rd	0.32	41.0	96.6	\$263,761
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	0.50	77.0	93.6	\$136,221
	Old Milford Rd	0.50	77.0	93.6	\$136,221
	Mill + Fill 3"	1.00	45.3	87.2	\$607,413
	The Flume	1.00	45.3	87.2	\$607,413
	Milling / HMA (1.5")	0.72	59.0	89.4	\$214,792
	The Flume	0.72	59.0	89.4	\$214,792
	Grand Total	13.77	89.7	91.8	\$1,558,075

2029	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2029	Sum of Cost 2029
	Crack Seal (Minor)	9.78	77.6	89.0	\$48,997
	Bayberry Dr	0.21	100.0	90.3	\$1,051
	Blueberry Hill Rd	0.92	91.3	87.7	\$4,630
	Broadway	0.50	95.0	88.8	\$2,504
	Chestnut Hill Rd	1.00	42.3	90.8	\$5,010
	Corduroy Rd	0.93	87.8	89.7	\$4,638
	Dodge Rd	0.75	98.3	89.8	\$3,756
	Lake Front St	0.19	95.0	88.8	\$963
	Limbo Ln	0.23	87.0	86.4	\$1,163
	Mack Hill Rd	1.50	48.5	86.8	\$7,517
	Martingale Rd	0.55	48.0	85.8	\$2,758
	Merrimack Rd	0.97	100.0	90.3	\$4,873
	Mont Vernon Rd	0.50	86.0	89.5	\$2,504
	Pavillion Rd	0.34	95.0	90.6	\$1,705
	Seaverns Bridge Rd	1.10	86.8	89.6	\$5,497
	Sherburne Dr	0.09	55.0	88.8	\$428
	FDR & HMA (4")	1.18	47.2	96.8	\$889,766
	Bloody Brook Rd	0.10	47.0	96.8	\$74,300
	Hillside Ave	0.14	43.0	96.6	\$67,342
	Pinewood Dr	0.25	59.0	97.2	\$170,989
	Ravine Rd	0.25	47.0	96.8	\$189,091
	Simeon Wilson Rd	0.25	44.0	96.7	\$225,072
	Wildwood Ln	0.18	43.0	96.6	\$162,972
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	1.39	57.0	80.1	\$377,950
	Joslin Rd	0.02	47.0	77.5	\$4,331
	Pinewood Dr	0.29	78.0	85.7	\$63,995
	Ravine Rd	0.47	58.5	80.5	\$128,061
	Storybrook Ln	0.61	50.0	78.3	\$181,563
	Milling / HMA (1.5")	1.27	57.4	88.7	\$322,323
	Northern Blvd	0.81	51.7	87.8	\$206,280
	Simeon Wilson Rd	0.46	66.0	90.0	\$116,043
	Grand Total	13.62	70.5	88.8	\$1,639,037

2030	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2030	Sum of Cost 2030
	Crack Seal (Minor)	9.67	77.7	89.7	\$50,405
	Amherst St	1.76	96.0	91.1	\$9,190
	Austin Rd	0.15	38.0	84.5	\$766
	Chestnut Hill Rd	1.23	41.4	90.8	\$6,406
	Christian Hill Rd	1.75	97.9	88.4	\$9,119
	Crockett Ln	0.17	95.0	87.5	\$873
	Deerwood Dr	0.60	33.0	90.7	\$3,102
	Fieldstone Dr	0.31	76.0	88.4	\$1,605
	Highland Dr	0.60	95.0	91.0	\$3,143
	Melendy Holw	0.21	41.0	90.8	\$1,085
	Old Manchester Rd	1.54	88.0	89.3	\$8,019
	Old Mont Vernon Rd	0.54	46.5	91.3	\$2,802
	Olde Lantern Way	0.07	71.0	87.9	\$377
	Woodland Dr	0.75	90.0	89.5	\$3,917
	FDR & HMA (4")	1.58	52.3	96.9	\$1,284,623
	Broadway	0.62	51.5	96.9	\$484,491
	Flint Dr	0.12	52.0	96.9	\$108,492
	Souhegan Ave	0.21	51.0	96.8	\$144,112
	Souhegan St	0.15	56.0	97.0	\$97,767
	Winterberry Dr	0.48	52.0	96.9	\$449,760
	Green Rd - Pave gravel section; HMA Overlay (1.5"); HMA Shim (3/4" avg)	0.25	76.0	55.1	\$120,671
	Green Rd	0.25	76.0	55.1	\$120,671
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	0.90	59.5	80.1	\$230,395
	Green Rd	0.66	62.3	80.8	\$166,396
	Newbury Dr	0.25	51.0	77.9	\$63,999
	Grand Total	12.40	72.8	89.3	\$1,686,094

2031	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2031	Sum of Cost 2031
	Crack Seal (Minor)	9.67	69.6	88.5	\$52,414
	Boston Post Rd	0.65	48.7	85.4	\$3,513
	Caldwell Dr	0.52	97.5	87.0	\$2,805
	Carriage Rd	0.17	53.0	88.4	\$907
	Church St	0.19	63.0	88.9	\$1,029
	Columbia Dr	0.46	95.0	90.5	\$2,512
	County Rd	1.46	85.8	89.5	\$7,917
	Davis Ln	0.22	51.0	88.2	\$1,172
	Flanders Rd	0.10	82.0	88.6	\$526
	Horace Greeley Rd	2.54	99.2	90.0	\$13,757
	Howe Dr	0.53	97.5	87.0	\$2,877
	Jones Rd	0.43	39.5	90.7	\$2,319
	Main St	0.40	56.5	88.5	\$2,188
	Manhattan Dr	0.17	95.0	86.3	\$902
	Mont Vernon Rd	0.50	70.0	90.2	\$2,703
	Narragansett Rd	0.22	58.0	91.0	\$1,213
	Old Coach Ln	0.51	72.5	87.7	\$2,752
	Old Jailhouse Rd	0.06	44.0	87.9	\$310
	School St	0.12	44.0	87.9	\$662
	Steeple Ln	0.43	70.0	87.4	\$2,350
	FDR & HMA (4")	1.13	54.5	96.9	\$1,028,027
	Candlewood Dr	0.51	53.0	96.8	\$499,240
	Nathaniel Dr	0.62	56.0	96.9	\$528,786
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	2.07	59.8	82.4	\$608,605
	Brook Rd	1.00	67.3	83.6	\$281,226
	Golden Pond Ln	0.25	55.0	78.3	\$79,370
	Monticello Dr	0.42	53.0	82.6	\$127,536
	Pettingale Rd	0.41	64.0	85.1	\$120,473
	Grand Total	12.88	61.3	89.3	\$1,689,045

2032	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2032	Sum of Cost 2032
	Crack Seal (Minor)	8.43	71.2	87.4	\$47,523
	Camp Rd	0.40	95.0	88.2	\$2,261
	Lyndeborough Rd	1.42	85.0	89.3	\$7,995
	North Hollis Rd	0.14	70.0	78.5	\$783
	Northern Blvd	0.81	51.7	90.6	\$4,593
	Ravine Rd	0.72	54.7	89.9	\$4,065
	Spring Rd	2.22	95.3	85.2	\$12,530
	Storybrook Ln	0.61	50.0	87.3	\$3,464
	Walnut Hill Rd	1.54	91.7	86.3	\$8,696
	Windsor Dr	0.56	47.3	90.8	\$3,137
	FDR & HMA (4")	1.28	56.0	96.9	\$1,246,288
	Arrow Ln	0.37	56.0	96.9	\$371,068
	Hemlock Hill Rd	0.58	56.0	96.9	\$586,660
	Mayhew Ln	0.17	56.0	96.9	\$140,511
	Upper Flanders Rd	0.17	56.0	96.9	\$148,049
	HMA Overlay (1.5"); HMA Shim (3/4" avg)	0.88	57.0	84.4	\$280,120
	Melody Ln	0.32	57.0	78.2	\$106,523
	Northfield Rd	0.29	56.0	87.4	\$85,683
	Orchard View Dr	0.26	58.0	87.7	\$87,914
	Grand Total	10.59	74.2	88.4	\$1,573,931

RSMS – Amherst, NH September 2023

2033	Streets by Repair	Sum of Miles	Average PCI Initial Assessment	Average of PCI After 2033	Sum of Cost 2033
	Crack Seal (Minor)	7.88	77.5	85.6	\$46,201
	Boston Post Rd	0.75	78.0	83.7	\$4,395
	Conifer Ln	0.29	80.0	80.2	\$1,700
	Courthouse Rd	0.56	97.5	89.3	\$3,302
	Cross Rd	0.72	96.7	85.6	\$4,211
	Green Rd	0.91	65.8	85.9	\$5,314
	Hubbard Rd	0.39	100.0	89.2	\$2,260
	Manchester Rd	0.61	97.5	85.7	\$3,603
	Merrimack Rd	0.25	80.0	83.9	\$1,466
	North Meadow Rd	0.50	97.0	85.7	\$2,909
	Roberge Dr	0.33	100.0	89.2	\$1,937
	The Flume	1.72	51.1	88.0	\$10,054
	Upham Rd	0.61	71.0	77.9	\$3,573
	Wilkins Rd	0.25	73.0	78.4	\$1,476
	FDR & HMA (4")	1.56	58.3	96.8	\$1,643,216
	Holly Hill Dr	0.96	58.0	96.8	\$1,008,920
	Holt Rd	0.60	59.0	96.9	\$634,296
	Grand Total	9.44	74.4	87.5	\$1,689,417



**Title:** Administrative Updates **Department:** Administration

**BACKGROUND INFORMATION:** 

**BUDGET IMPACT:** 

(Include general ledger account numbers)

**POLICY IMPLICATIONS:** 

**DEPARTMENT HEAD RECOMMENDATION:** 

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

None



**Title:** Discussion of Deliberative Meeting **Department:** Administration

**BACKGROUND INFORMATION:** 

**BUDGET IMPACT:** 

(Include general ledger account numbers)

**POLICY IMPLICATIONS:** 

**DEPARTMENT HEAD RECOMMENDATION:** 

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

None



Title: BOS Action Items Department: Administration

**BACKGROUND INFORMATION:** 

**BUDGET IMPACT:** 

(Include general ledger account numbers)

**POLICY IMPLICATIONS:** 

**DEPARTMENT HEAD RECOMMENDATION:** 

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. BOS Action Items 2024 as of 1-22-24

	AMHERST BOS ACTION ITEMS				
	ITEM	CREATION DATE	DUE DATE	PERSONS RESPONSIBLE	NOTES
1	Make inquiries re improving cell service in village	7/24/23	2/12/24	Peter, Danielle, Dean	Dean to inquire about process/agents to assist with company funded tower
2	Schedule and notice public hearings to accept Bean and Rapf donations	1/22/24	2/12/24	Peter, Jennifer	
3	BOS discuss village truck traffic ban	5/8/23	2/12/24	Dean, Chief Ciampoli	Obtain Highway Safety Committee recommendations, including draft ordinance.
4	Written request for impact fee expenditure for Buck Meadow Engineering per policy	11/20/23	2/12/24	Craig	
5	Provide information re Impervious Surface Study for MS4 Efforts, NRPC contact	12/4/23	2/12/24	Eric	
5	Post Town Treasurer Position Availability	10/23/23	2/12/24	Danielle, Dean	Confirm opening has been posted
7	Provide additional info on proposed Clean Water State Revolving Fund Loan	1/8/24	2/26/24	Eric	
3	Discussions re revision to Mont Vernon Ambulance Contract	6/26/23	2/26/24	Danielle, Dean	Draft letter to MV
)	TF I private home well test results to assist BOS in decisions on potential connection to public water	5/8/23	2/26/24	Dean	Dean circulate Map (completed). State conclusion on "Fingerprint" determination by S-H/DES on wells.
LO	Sanborn-Head Report/Recommendations re Fire Station Remediation	10/10/23	2/26/24	Dean	Status of Report/Recommendations. Preliminary Cost Estimate if possible
<b>1</b>	BOS discuss use of ARPA Funds	5/22/23	2/26/24	BOS	
L <b>2</b>	Provide recommendations on who should conduct assessment of Tower Truck	12/18/23	2/26/24	Chief Conley	
.3	Status of TF I Property Quiet Title Effort	10/10/23	3/18/24	Dean	Court filing authorized. Check with T. Quinn re status
.4	Chestnut Hill traffic study/Highway Safety status	11/6/23	4/1/24	Dean, Chief Ciampoli	Need additional information from NRPC
<b>.</b> 5	Review of Town Common Usage Policy	12/11/23	4/1/24	BOS	
۱6	Begin Semiquincentennial Planning	9/25/23	4/1/24	Danielle	Update
L7	Draft Changes to retirement policy to reflect 457(b) and NHRS changes	1/22/24	5/1/24	Dean, Jennifer	
18	Advise BOS of Ambulance Usage and Cost information, separately for each of the three ambulances	5/8/23	5/1/24	Chief Conley	
19	Review Personnel Funded through -02 Account	12/11/23	6/10/24	Bill	BOS and Rec make decisions before next budget cycle
20	Civil Engineering on-Call Contract - Report on FY24 Usage	9/11/23	7/15/24	Eric	Compare usage of two awardees



Title: New Hire - Parks and Recreation

Department - Regular Part-Time Grounds

Keeper Position

Meeting Date: February 12, 2024

**Department:** Parks & Recreation

Department

Staff Contact: Craig Fraley

## **BACKGROUND INFORMATION:**

The Parks and Recreation Department would like to hire Arthur McCann (JJ) as the regular part-time Groundskeeper for the Parks and Recreation Department. This position has been vacant since the end of the summer of 2023. McCann comes with 25+ years working for the City of Nashua in their Parks Department. We are excited to tap into JJ's knowledge as he joins our team. Due to McCann's experience, we are suggesting we hire him at Grade 4 step 10 (FY24 Step 10).

#### **BUDGET IMPACT:**

(Include general ledger account numbers)
This position is already in the budget.

#### **POLICY IMPLICATIONS:**

n/a

#### DEPARTMENT HEAD RECOMMENDATION:

I recommend we hire Arthur for the regular part-time groundskeeper position at grade 4 Step 10, \$24.45 per hour.

## SUGGESTED MOTION:

I move, we hire Arthur McCann as the regular part-time Groundskeeper at Grade 4 Step 10 at \$24.45 per hour.

## TOWN ADMINISTRATOR RECOMMENDATION:

#### ATTACHMENTS:

1. Rec hiring docs



Title: DPW- Stormwater Utility update

Department: Public Works

Meeting Date: February 12, 2024

Staff Contact: Eric Slosek

## **BACKGROUND INFORMATION:**

The DPW seeks direction from the BOS regarding the "MS4 Stormwater Utility" question. DPW advocates for the development of a stormwater utility as the funding mechanism to pay for MS4 compliance in Amherst. There are costs associated with the development of questions and answers necessary to make informed decisions on this matter. Much work remains to be done to explore this funding option. The first critical step is to conduct an impervious surface parcel analysis of all properties in town, and to use this information to develop a rate structure. Our engineer sent us a proposal for this work. Without this information, we would not be able to assess the viability of this funding mechanism. Our engineer submitted a cost proposal for these tasks which was presented to the BOS on December 4th. The proposal was \$18,513.00. The BOS decided that DPW should see if we can reduce this expense by utilizing NRPC for the GIS component of this proposal. We have since received a quote for the GIS services from NRPC, and an updated quote from Weston & Sampson removing the GIS component. The updated combined quotes total \$13,390.00 to complete these tasks.

## **BUDGET IMPACT:**

(Include general ledger account numbers) \$13.390.00

## **POLICY IMPLICATIONS:**

## **DEPARTMENT HEAD RECOMMENDATION:**

Recommend to approve both proposals for a combined total of \$13,390.00.

## SUGGESTED MOTION:

I move to accept a proposal from NRPC in the amount of \$3,500.00, to complete an impervious parcel analysis of Amherst properties. I further move to accept a proposal from Weston & Sampson, for an amount not to exceed \$9,890.00, for the development of associated stormwater rate structures.

## **TOWN ADMINISTRATOR RECOMMENDATION:**

Not a recommendation but a clarification from the BOS: The BOS approved using this firm for routine items. When an item falls into the \$10,000+ range the purchasing policy calls for either informal or formal bids (depending on the amount). Does the BOS want

individual projects that exceed the \$10,000 limit to be subject to the purchase policy even if there is a relationship with the company?

## ATTACHMENTS:

- 1. Task Order No. 3 Stormwater Enterprise Rate Structure Development Revised 2.1.24
- 2. NRPC Impervious surface quote



150 Dow Street, Tower 4, Suite 350, Manchester, NH 03101

February 1, 2024

Mr. Eric Slosek Director of Public Works Town of Amherst Department of Public Works 22 Dodge Road Amherst, NH 03031

Re: General Services Agreement

Task Order No. 3 – Stormwater Enterprise Rate Structure Development

Dear Mr. Slosek:

Weston & Sampson is pleased to provide the following scope of services to assist with the development of a fee structure for adoption of a stormwater enterprise fund. The following tasks are to be completed as part of the scope of services:

#### Task 1 – Stormwater Enterprise Rate Structure Alternatives

Weston & Sampson will review current stormwater utilities/enterprise funds, including their rate structure, exemptions, and revenue targets, where available, to provide the Town with current information on how other municipalities are assigning stormwater fees to property owners. Weston & Sampson will also examine and summarize information regarding the decision-making and adoption process in other communities that Weston & Sampson has worked with, including those issues and concerns that arose during implementation.

Using the impervious surface cover data provided by the Town in Excel format (via the Nashua Regional Planning Commission), and broken down by parcel ID, address and land use type, Weston & Sampson will examine three (3) different rate structure alternatives. These include annual revenue generation amounts for ERU, fixed rate/land use type, tiered structures and/or a combination of these approaches. Weston & Sampson will assign a land use category of single family residential, multi-family residential, commercial, industrial, non-profit, and other (municipal/state/federal) land use categories to further consolidate the data for fee structure development. Weston & Sampson will meet with the Town to identify and discuss the fee scenarios that will be the basis of the three scenarios for stormwater revenue generation. An Excel workbook will be provided for the fee structure analysis.

As part of the analysis, Weston & Sampson will review the annual cost to a single family property owner under the stormwater enterprise in comparison with what a single-family property owner might pay if the additional funds were raised through an increase in property taxes.

#### Schedule & Costs

Weston & Sampson can complete services within six (6) weeks of an executed task order. The estimated schedule is as shown in the table below.

Task	Estimated Date of Completion	Estimated Cost
Assumed Notice to Proceed:	February 15, 2024	
1 – Stormwater Enterprise Rate Structure Alternatives	March 30, 2024	\$9,890

Weston & Sampson proposes a fee to complete the scope as detailed herein for a not-to-exceed amount of \$9,890. A scope and cost for additional services can also be provided upon request, depending upon the level of assistance desired by the Town.

#### Acceptance

Very truly yours,

If you agree with the terms presented here and wish to retain us to provide the above-detailed services, please sign this task order, and return one electronic copy.

Weston & Sampson appreciates the opportunity to provide this proposal to the Town of Amherst and looks forward to working with the Town. Should you require further information or have any questions regarding our proposal, please do not hesitate to contact me at (603) 570-6312.

WESTON & SAMPSON ENGINEERS, INC.	TOWN OF AMHERST, NEW HAMPSHIRE
Accepted by:	Accepted by:
Christopher M. Perkins, PE Vice President   Regional Manager	Eric Slosek DPW Director
2/1/24	
Date	Date



Eric Slosek Director of Public Works Town of Amherst, NH 22 Dodge Rd Amherst, NH 03031

January 29, 2024

Dear Eric,

Nashua Regional Planning Commission (NRPC) is pleased to submit a proposal to characterize impervious surface cover on a parcel-by-parcel basis to support the Town's stormwater planning initiatives. NPRC will perform the following GIS tasks:

- Obtain commercially sourced "hard surface" polygon data which includes any non-natural solid surface, such as concrete, asphalt, tile, sandstone, limestone, metal, glass, and brick or clay pavers.
- Intersect the hard-surface data with NRPC buildings from our database which we have hand-digitized over time. That layer includes buildings, gazebos, outbuildings, tennis courts, and tanks/water towers.
- Using geoprocessing tools, address any alignment issues between the above two data sources, i.e., remove any polygonal overlaps and fill in any gaps between buildings and hard surface. This combined layer will hereby be referred to as "impervious surface."
- Intersect the impervious datalayer with all NRPC parcels for the Town of Amherst.





Hard surface (purple), building outlines (tan), and parcel outlines (green) in an industrial/commercial area (left) and residential area (right).

NRPC will deliver to the Town of Amherst an Excel spreadsheet with the following attributes for each parcel:

- Parcel ID (MBL)
- Situs Address
- Parcel Subtype: Parcel, Road, Water, Paper Street
- Parcel Zoning Code from GIS
- Total GIS-calculated area (ft^2)
- Total GIS-calculated impervious area (ft^2)
- Percentage impervious



#### **Costs and Schedule:**

- ✓ \$2000 upon delivery of initial spreadsheet calculations and secure ArcGIS online "check-plot" viewer to facilitate review.
- ✓ \$1500 upon final acceptance of spreadsheet deliverable

Initial spreadsheet calculations will be rendered within approximately 8 weeks of the Town's Notice-to-Proceed.

Upon your acceptance of this proposal, NRPC will prepare a contract with terms and conditions for the Town's review.

## **Assumptions and Data Limitations:**

Considering the factors of affordability, resolution, and currency, NRPC recommends this commercially sourced hard-surface dataset as the most suitable basis for initial estimates of per-parcel impervious surface to be aggregated into categories or tiers for cost modeling.

The NRPC GIS is not survey-quality. A more in-depth project involving manual editing of the data, including smoothing of impervious polygon outlines and/or refinement of parcel boundaries may be necessary to support mapping or analyses where higher spatial accuracy is needed.

The hard-surface polygon data is governed by a commercial, non-transferrable license conferred solely to NRPC.

Sincerely,

Sara Siskavich, GISP

GIS Manager

Nashua Regional Planning Commission



**Title:** Highway Safety Grant Award **Department:** Police Department

Amendment

Meeting Date: February 12, 2024 Staff Contact: Anthony Ciampoli

#### **BACKGROUND INFORMATION:**

The attached grant paperwork is an amendment to the FY24 Amherst PD Highway Safety Grant and increases the amount from \$11,600 to \$23,214.70. This grant will allow for the purchase of 2 new radars and 2 mobile data terminals with a 75% reimbursement and a minimum. The amendment forms ask for the Chair of the Board to sign page one as **Subrecipient 1** in the presence of a JP/notary as well as initial on the following the scope of work pages.

## **BUDGET IMPACT:**

(Include general ledger account numbers)

These funds will assist in offsetting the costs of our two new cruiser builds.

#### **POLICY IMPLICATIONS:**

None

#### **DEPARTMENT HEAD RECOMMENDATION:**

I recommend that the Board accepts this amended grant paperwork and signs the appropriate forms

## SUGGESTED MOTION:

Move to accept the amendments to the FY24 Amherst PD Highway Safety Grant

#### TOWN ADMINISTRATOR RECOMMENDATION:

ok

## ATTACHMENTS:

1. 2024 grant amendment agreement forms (2)



State of New Hampshire Department of Safety
Robert L. Quinn, Commissioner
Eddie Edwards, Assistant Commissioner Steven R. Lavoie, Assistant Commissioner Office of Highway Safety



John A. Clegg, Program Manager

## **GRANT AGREEMENT AMENDMENT NOTICE**

Chief Anthony Ciampoli						
Amherst Police Department	2 22 33					
175 Amherst St Amherst, NH 03031						
The NH Office of Highway Safety is amending your <u>FFY24</u> ori	iginal award amou	nt from <b>\$11,600.00 To \$23,2</b>	14.70			
Upon your acceptance of this amendment, it shall be attache grant agreement. Please refer to your Grant Agreement and amendment.	ed to and made a p Scopes of Work fo	part of your department's cur or any requirements, which w	rent Federal Fiscal Year's ill also apply to this			
Adjustments:	T	Matala Daguiromant	7			
Additional Project & Funds Awarded	Adjustment	Match Requirement				
2 Laptop/Tablet/Operating System/Internal GPS (Cellular Modem)	\$7,216.50	\$2,405.50				
2 Shipping	\$25.70	\$8.57				
2 In-Car Radar Unit	\$4,372.50	\$1,457.50				
Total	\$11,614.70	\$3,871.57	_			
	\$11,614.70	φυ,υτι.υτ				
Signature and Title of Subrecipient 1  Acknowledgment: State of New Hampshire, Court	nty of	on be	Date efore the			
undersigned officer, personally appeared the personven) to be the person(s) whose name(s) is(are this document in the capacity indicated above.	son(s) identifie ) signed above	, and acknowledged tha	it he/she executed			
Name, Title & Signature of Notary Public or Justic	e of the Peace					
Robert L. Quinn, Commissioner, or Designee NH Department of Safety	Date					
Approval by Attorney General (Form, Substance and Execution Assistant Attorney General, On:	on) (if G & C appro	oval required By:				

#### **EXHIBIT B**

## Scope of Work

## **Speed Enforcement Equipment**

<u>NOTE:</u> All equipment that is \$5,000.00 or more individually must meet the "BUY AMERICA" requirement and receive prior written approval from the National Highway Traffic Safety Administration (NHTSA) <u>before</u> it can be purchased. The Office of Highway Safety shall be under no obligation to provide reimbursement to a grantee for equipment purchased outside of these requirements.

## Final written approval must be given prior to purchases of equipment.

## **EQUIPMENT AWARDED IS INDICATED BY AN "X" NEXT TO THE PROJECT**

- Speed enforcement equipment grants available to current speed enforcement grantees only.
- Funded enforcement grants <u>must be</u> conducted in order to obtain current speed enforcement equipment.

Speed Radar Display Trailer W/ Statistical Software and Costs of Initial Year – 1 maximum Movable Radar Speed Display Sign – 3 maximum Hand Held LiDAR Unit – 5 maximum

XIn Car Radar Unit – 5 maximum

Traffic Data Recording Device – 3 maximum

Speed Enforcement Equipment shall be reimbursed at 75%.

## **Other Important Requirements**

- It is required that a speed enforcement efforts be conducted in problem areas identified by data produced by radar trailers and or radar display signs.
- Speed Radar Display Trailers and Movable Radar Speed display signs shall include data collection software so that
  data can be viewed to address problem areas. Grantees agree to maintain software license after initial equipment
  purchased. Data collected from equipment shall be submitted to the Office of Highway Safety as requested.
- At the request of the New Hampshire Office of Highway Safety, Speed Radar Display Trailers and display signs, will
  be utilized during national or state mobilization efforts for highway safety messaging. Please obtain a photo
  showing placement for a specific location.
- Speed display signs shall be movable and not permanently fixed (i.e. permanently secured to a pole, etc.) to help address problem areas occurring on roads traversing through the community.
- Speed radar trailers and signs shall be moved regularly within the community to address areas of highway safety concern.
- Hand held LiDAR and in car radar equipment must only be used by those officers trained and certified in the use of such equipment.
- Purchased equipment must be deployed within 30 days of receiving equipment.
- All equipment must be purchased prior to the end of the 3rd Quarter, <u>June 30</u>. Equipment Reimbursements must be submitted no later than July 15.

Grantee Initials:	Grantee Initials:	Grantee Initials:
Date:	Date:	Date:

#### **EXHIBIT B**

## **Scope of Work**

## **E-Crash Equipment**

**NOTE:** All equipment that is \$5,000.00 or more individually must meet the "BUY AMERICA" requirement and receive prior written approval from the National Highway Traffic Safety Administration (NHTSA) before it can be purchased. The Office of Highway Safety shall be under no obligation to provide reimbursement to a grantee for equipment purchased outside of these requirements.

## Final written approval must be given prior to purchases of equipment.

## **EQUIPMENT AWARDED IS INDICATED BY AN "X" NEXT TO THE PROJECT**

## Printer, External Bar Code Scanner, External USB GPS Receiver Equipment

- A reimbursable unit includes the following four items: OHS will reimburse @ 100% for each awarded.
  - 1. Compatible Printer w/Mobile Adapter Kit/Printer Mount and Adapter Plate.
  - 2. Compatible External Bar Code Scanner.
  - Compatible External USB GPS Receiver.
  - 4. One roll of paper per printer.
- Only cruisers that are <u>primarily</u> (used more than 50% of the time for enforcement efforts) used for traffic
  enforcement, Electronic Crash Reporting, and must have and continue connectivity to the J-One state
  system, will be considered eligible for this E-Crash equipment grant.
- OHS Grant purchased units must be installed in the cruiser within 30 days of receiving equipment.
- Law Enforcement agencies who are participating in this program are expected to either begin submitting electronic crash reports to the Division of Motor Vehicles within <u>90 days</u> of receiving equipment.

## Mobile Data Terminal Equipment with Internal GPS and/or Scanner

- A reimbursable unit includes the following two items:
  - X1. Laptop/Tablet OHS will reimburse @ 75% for each awarded. Plus Shipping
    - 2. Docking Station/Mounting Hardware/Cords/Stands/Antenna/External Keyboard-for Tablet Only/Shipping OHS will reimburse @ 75% for each awarded.
- Only cruisers that are <u>primarily</u> (used more than 50% of the time for enforcement efforts) used for traffic enforcement, Electronic Crash Reporting, and must have and continue connectivity to the J-One state system, will be considered eligible for this E-Crash equipment grant.
- OHS Grant purchased units must be installed within 30 days of receiving equipment.
- Law Enforcement agencies who are participating in this program are expected to begin submitting electronic crash reports to the Division of Motor Vehicles within <u>90 days</u> of receiving equipment.
- All equipment must be purchased prior to the end of the 3<sup>rd</sup> Quarter, <u>June 30</u>. Equipment Reimbursements must be submitted no later than <u>July 15</u>.

Grantee Initials:	Grantee Initials:	Grantee Initials:
Date:	Date:	Date:



**Title:** New Hire Dispatch- Noah Saunders **Department:** Police Department **Meeting Date:** February 12, 2024 **Staff Contact:** Anthony Ciampoli

## **BACKGROUND INFORMATION:**

Noah Saunders recently participated in a selection process for a communications specialist. He is currently employed with Granite State Credit Union with a history of exceptional customer service skills. Noah comes from a law enforcement family as the son of a retired Amherst PD officer. He will be filling the anticipated full-time vacancy of Noemi Goohs who is transitioning part-time on February 18. Noah has undergone a comprehensive background investigation and found to be of high moral and ethical character.

#### **BUDGET IMPACT:**

(Include general ledger account numbers)

Mr. Saunders will be filling a vacancy of a tenured employee, therefore his rate of pay will be cost saving.

## **POLICY IMPLICATIONS:**

none

## **DEPARTMENT HEAD RECOMMENDATION:**

I recommend the appointment of Noah Saunders to Communications Specialist effective February 19 at a rate of \$25.13, which is Grade 6/Step 5

#### SUGGESTED MOTION:

Move to accept the appointment of Noah Saunders to the position of Communications Specialist effective February 19, 2024 at Grade 6/Step5 which is \$25.13.

## TOWN ADMINISTRATOR RECOMMENDATION:

## ATTACHMENTS:

- 1. Saunders Resume
- 2. Saunders PAR

## **NOAH SAUNDERS**

15 Captain Seaver Rd. Brookline, N.H. 03033. nhsndrs@gmail.com 603-554-0723

I am a motivated self starter who is passionate about providing quality service to my community.

## Work

#### JANUARY 2022- PRESENT

#### Member Services, Granite State Credit Union

- Customer Service
- Handling Financial Accounts
- Vault Maintenance and Inventory

#### OCTOBER 2020-DECEMBER 2021

## Warehouse and Delivery Worker, Keltic Furniture

- Maintaining Customer Service
- Preparing and Delivering Orders

#### SEPTEMBER 2019-OCTOBER 2020

#### **Humana Sales Representative, Concentrix**

- Sales
- Customer Service
- Assistancing Clients with their Prescription Needs

## JUNE 2019 - SEPTEMBER 2019

## Camp Counselor, Cape Breton Bible Camp

- Group Supervision
- Leadership
- Communication Activities Council

#### May 2011 - May 2019

Senior Landscape Specialist, Brewer Landscaping

JUNE 2018 - AUGUST 2018

SALES ASSOCIATE, ECCO

## EDUCATION

SEPTEMBER 2015-PRESENT

BACHELOR OF THEOLOGY, NEW BRUNSWICK BIBLE INSTITUTE

GPA 3.45



Title: New Hire Police Department: Police Department

Meeting Date: February 12, 2024 Staff Contact: Anthony Ciampoli

## **BACKGROUND INFORMATION:**

Marc Frederick is currently employed by the New Ipswich Police Department as a Patrol Officer. He became a certified police officer shortly after graduation from Roger Williams University. Mr. Frederick has undergone a comprehensive background investigation and comes highly recommended by past employers and co-workers. He has an employment contract with New Ipswich that will terminate the first week of March and intends to start at APD on March 11, 2024.

## **BUDGET IMPACT:**

(Include general ledger account numbers)
No budget implications.

## **POLICY IMPLICATIONS:**

N/A

## **DEPARTMENT HEAD RECOMMENDATION:**

I recommend the appointment of Marc Frederick to the position of Patrolman effective March 11, 2024 at the rate of \$30.10 which is Police Union Grade 9/Step 4

## SUGGESTED MOTION:

Move to accept the appointment of Marc Frederick effective March 11, 2024 to the position of Patrolman at Police Union Grade 9/Step 4 of \$30.10.

## **TOWN ADMINISTRATOR RECOMMENDATION:**

#### ATTACHMENTS:

- 1. 20240206093935
- 2. Frederick Offer Letter
- 3. Frederick resume

#### MARC FREDERICK

14 Worcester Road, Townsend, MA 01469 | (978) 732-3004 | mfrederick932@g.rwu.edu

#### **EDUCATION**

New Hampshire Police Standards and Training 185th Full Time Police Academy | Concord, NH

August 2021

Roger Williams University School of Engineering, Computing and Construction Management | Bristol, Rl

May 2019

Bachelor of Science in Construction Management-ACCE Accredited

#### LEADERSHIP EXPERIENCE

## North Middlesex Regional High School Hockey Team

Goalie Coach

December 2016-January 2019

 Communicate with goalies what the coaches and teams' expectations were and analyze their performance to improve their abilities as goaltenders.

### Work Experience

New Ipswich Police Department

New Ipswich, NH

Patrol Officer

March 2021-Present

- Perform law enforcement duties to include maintaining order, enforcement of criminal and motor vehicle laws, and protect the community and citizens.
- Conduct investigations, respond to a variety of calls for service and interact with members of the community.

#### MJ Cataldo Landscape and Construction

Littleton, MA

Intern/Laborer, Assistant Project Manager

June 2017-August 2018, June 2020-January 2021

- Shadowed the company's vice president at meetings and job sites.
- Performed manual labor for the company's landscaping division.
- Created estimates for projects by analyzing plans, specifications and completing submittals as required for architect and owner approval.

#### Costa Brothers Masonry

Fairhaven, MA

Estimator

June 2019-May 2020

- Analyze plans and specifications to provide an accurate estimate for public and private jobs ranging from \$100,000 to \$2,000,000.
- Organize and complete change orders and submittals as required for architect and owner approval.

## Cliff's Café

Townsend, MA

Dishwasher/Bus Boy

July 2015-January 2018

- · Communicate with other employees about various tasks and jobs for the day,
- Serve customers and attend to their needs.

## Additional Law Enforcement Training/Experience

Field Training Officer Course-GSPCC, U.S Supreme Court Case Law-Street Cop, Proactive Police Tactics-Street Cop, Drug
Interdiction-Street Cop, Reid Interview & Interrogation-John E. Reid & Associates, Managing Property/Evidence Room-Joe
Willis, Breaking and Entering Evidence Recovery-Municipal Police Institute

## Technology Skills

· Microsoft Office Suite, Crimestar, AutoCAD, Autodesk Revit, Bluebeam, Procore, On Center Software



Title: Town Common Request: AJWC

Easter Egg Hunt

Meeting Date: February 12, 2024 Sta

**Department:** Administration

**Staff Contact:** 

## **BACKGROUND INFORMATION:**

**BUDGET IMPACT:** 

(Include general ledger account numbers)

**POLICY IMPLICATIONS:** 

**DEPARTMENT HEAD RECOMMENDATION:** 

SUGGESTED MOTION:

## TOWN ADMINISTRATOR RECOMMENDATION:

## ATTACHMENTS:

- 1. AJWC COI
- 2. AJWC Easter Egg Hunt 3.23.24 signed



## CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 01/31/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed.

If SUBROGATION IS WAIVED, subject this certificate does not confer rights to							require an endorsement	t. A st	tatement on
PRODUCER	<u>5 tilo</u>	00111	noute moluer in neu or se	CONTA	CT Emily Fo				
<b>StateFarm</b> Pete Ackerson				NAME: PHONE	o, Ext): 603-67		FAX (A/C, No):	603-67	73-3903
PO Box 998				I E-MAIL		eteackerson.	1,000,000		
294 Route 101				ADDRE	00. 70.		DING COVERAGE		NAIC#
Amherst			NH 03031						25143
INSURED			1411 00001			m Fire and Ca	asualty Company		23143
Amherst Junion Womens Clu	ıh			INSURE					
PO Box 513	,D			INSURE					
				INSURE	R D :				
2 Middle St			NUL 00004	INSURE	RE:				
Amherst			NH 03031	INSURE	RF:				
			NUMBER:				REVISION NUMBER:		
THIS IS TO CERTIFY THAT THE POLICIES INDICATED. NOTWITHSTANDING ANY RECERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF SUCH	EQUIF PERT POLIC	REMEI AIN, CIES.	NT, TERM OR CONDITION THE INSURANCE AFFORD	OF AN ED BY	Y CONTRACT THE POLICIE	OR OTHER S DESCRIBE	DOCUMENT WITH RESPECT TO	ст то	WHICH THIS
NSR LTR TYPE OF INSURANCE	INSD	SUB WVD	POLICY NUMBER		(MM/DD/YYYY)	(MM/DD/YYYY)	LIMITS	3	
CLAIMS-MADE OCCUR							EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 1,00 \$ 300,	•
OF THE PARTY OF TH							MED EXP (Any one person)	\$ 5,00	
			94-BD-2385-7		09/13/2023	09/13/2024	PERSONAL & ADV INJURY	\$	
GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGREGATE	\$ 2,00	0.000
POLICY PRO- JECT LOC							PRODUCTS - COMP/OP AGG	\$ 2,00	,
OTHER:							Business Property	\$ 5,80	,
AUTOMOBILE LIABILITY							COMBINED SINGLE LIMIT	\$	
ANY AUTO							(Ea accident)  BODILY INJURY (Per person)	\$	
OWNED SCHEDULED							` ' /	\$	
AUTOS ONLY AUTOS NON-OWNED							PROPERTY DAMAGE		
AUTOS ONLY AUTOS ONLY							(Per accident)	\$	
UMBRELLA LIAB OCCUR							FACIL OCCUPRENCE	Ψ	
							EACH OCCURRENCE	\$	
OLAIWO-WADL	1						AGGREGATE	\$	
DED   RETENTION \$   WORKERS COMPENSATION							PER OTH-	\$	
AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE Y / N							STATUTE ER	\$	
OFFICER/MEMBER EXCLUDED?	N/A						E.L. EACH ACCIDENT	\$	
(Mandatory in NH) If yes, describe under							E.L. DISEASE - EA EMPLOYEE	· · · · · · · · · · · · · · · · · · ·	
DÉSCRIPTION OF OPERATIONS below	_						E.L. DISEASE - POLICY LIMIT	\$	
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHIC	LES (A	ACORD	101, Additional Remarks Schedu	ıle, may b	e attached if mor	e space is requir	red)		
CERTIFICATE HOLDER				CANO	ELLATION				
Town of Amherst				THE	EXPIRATION	N DATE TH	DESCRIBED POLICIES BE C EREOF, NOTICE WILL I BY PROVISIONS.		
2 Main St				AUTHO	RIZED REPRESE	NTATIVE			
Amherst			NH 03031		mily	Fairba	enk		

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TOWN OF AMHERST, NH USE OF TOWN COMMONS REQUEST Completed form must be submitted to the Administration Department four (4) weeks before the event in order to obtain Board of Selectmen approval. This request is for use of any Town Common land.
Organization Name: Amherst Junior Women's Club Contact Phone Number: 603-661-6573 Contact e-mail: Ilongley@comcast.net
Contact Phone Number: 603-661-6573 Contact e-mail: Ilongley@comcast.net
Date of Event: 3/23/24 Hours (from/ to): 8am-noon Number of est. participants: 200
Will you need Electricity? No If so, for what?
Wish to bring anything onto the Commons? IF so, what? pop-up tent, tables, plastic eggs
Wish to drive anything onto the Commons?
Wish to place Port-a-potties along on the far-right gravel parking lot to the right of Town Hall?
Request road closures? (Please identify intersections) <b>no</b>
Will you sell or serve food or drinks? (Certificates of Insurance naming the Town of Amherst will be required)
There will also be a craft table setup for children's crafts as well as a table for baked goods.
There will also be a craft table setup for children's crafts as well as a table for baked goods.  Requirements: By signing this document, I agree to abide by all applicable requirements.
There will also be a craft table setup for children's crafts as well as a table for baked goods.  Requirements: By signing this document, I agree to abide by all applicable requirements.  1. NO ALCOHOL SALES OR CONSUMPTION are allowed. 2. The Common must be left in the same or better condition than prior to event. Trash removal is the responsibility of the Event Organizer.
<ol> <li>NO ALCOHOL SALES OR CONSUMPTION are allowed.</li> <li>The Common must be left in the same or better condition than prior to event. Trash removal is the responsibility of the Event Organizer.</li> <li>If damage occurs to any town property, please notify DPW (603) 673-2317.</li> </ol>
<ol> <li>Requirements: By signing this document, I agree to abide by all applicable requirements.</li> <li>NO ALCOHOL SALES OR CONSUMPTION are allowed.</li> <li>The Common must be left in the same or better condition than prior to event. Trash removal is the responsibility of the Event Organizer.</li> <li>If damage occurs to any town property, please notify DPW (603) 673-2317.</li> <li>Groups who are granted permission must abide by all Town of Amherst ordinances pertaining to public property and all related NH RSAs as well as all state fire and safety rules and regulations at all times during use</li> </ol>
<ol> <li>Requirements: By signing this document, I agree to abide by all applicable requirements.</li> <li>NO ALCOHOL SALES OR CONSUMPTION are allowed.</li> <li>The Common must be left in the same or better condition than prior to event. Trash removal is the responsibility of the Event Organizer.</li> <li>If damage occurs to any town property, please notify DPW (603) 673-2317.</li> <li>Groups who are granted permission must abide by all Town of Amherst ordinances pertaining to public property and all related NH RSAs as well as all state fire and safety rules and regulations at all times during use of the property.</li> <li>The Town of Amherst or any of its designees are not responsible for any injuries occurring to participants</li> </ol>
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Requirements: By signing this document, I agree to abide by all applicable requirements.  1. NO ALCOHOL SALES OR CONSUMPTION are allowed. 2. The Common must be left in the same or better condition than prior to event. Trash removal is the responsibility of the Event Organizer. 3. If damage occurs to any town property, please notify DPW (603) 673-2317. 4. Groups who are granted permission must abide by all Town of Amherst ordinances pertaining to public property and all related NH RSAs as well as all state fire and safety rules and regulations at all times during use of the property. 5. The Town of Amherst or any of its designces are not responsible for any injuries occurring to participants during the course of activities during use of the property.  Applicant Signature:  Date:  Date:  Date:  Anthony Ciamvoli  O2/02/2024

Chair's Signature \_\_\_\_\_ Date:\_\_\_\_

**BOS** Approval:

# AJWC Easter Egg Hunt 3.23.24

Final Audit Report 2024-02-06

Created: 2024-01-30

By: Jennifer Stover (jstover@amherstnh.gov)

Status: Signed

Transaction ID: CBJCHBCAABAA7MjGTAHPPEizeTNbjmqK-f976YP6rs52

## "AJWC Easter Egg Hunt 3.23.24" History

- Document created by Jennifer Stover (jstover@amherstnh.gov) 2024-01-30 2:41:00 PM GMT
- Document emailed to Anthony Ciampoli (aciampoli@amherstnh.gov) for signature 2024-01-30 2:41:04 PM GMT
- Document emailed to Matthew Conley (mconley@amherstnh.gov) for signature 2024-01-30 2:41:04 PM GMT
- Document emailed to Eric Slosek (eslosek@amherstnh.gov) for signature 2024-01-30 2:41:04 PM GMT
- Email viewed by Matthew Conley (mconley@amherstnh.gov) 2024-01-30 2:41:54 PM GMT
- Document e-signed by Matthew Conley (mconley@amherstnh.gov)
  Signature Date: 2024-01-30 2:44:13 PM GMT Time Source: server
- Email viewed by Anthony Ciampoli (aciampoli@amherstnh.gov) 2024-02-02 3:05:26 PM GMT
- Document e-signed by Anthony Ciampoli (aciampoli@amherstnh.gov)
  Signature Date: 2024-02-02 3:06:31 PM GMT Time Source: server
- Email viewed by Eric Slosek (eslosek@amherstnh.gov) 2024-02-06 4:14:41 PM GMT
- Document e-signed by Eric Slosek (eslosek@amherstnh.gov)
  Signature Date: 2024-02-06 4:15:31 PM GMT Time Source: server
- Agreement completed.
   2024-02-06 4:15:31 PM GMT
- Adobe Acrobat Sign



Title: ASSESSING Department: Assessing

**Meeting Date:** February 12, 2024 **Staff Contact:** 

## **BACKGROUND INFORMATION:**

## **BUDGET IMPACT:**

(Include general ledger account numbers)

#### **POLICY IMPLICATIONS:**

## DEPARTMENT HEAD RECOMMENDATION:

#### SUGGESTED MOTION:

## **Current Use Application**

**Item A**. This is an application for Current Use. Our Assessor has reviewed the Application, and determined the applicant qualifies for 1.00 acre to be placed in Current Use under RSA 79-A and CUB 304.01 and recommends approval. This lot is contiguous with Map 003, Lots 060-002, and 060-003 and satisfies the 10 or more-acre requirement.

## Suggested Motion:

Our Assessor has reviewed the Application and determined the applicant qualifies for 1.00 acre to be placed in Current Use under RSA 79-A and CUB 304.01, and recommends approval. This lot is contiguous with Map 003, Lots 060-002, and 060-003. Therefore, I move to approve the Current Use application for Map 003, Lot 061-001 commencing in Tax Year 2024.

## **Solar Exemption Application**

**Item B.** The application for a Solar Exemption has been reviewed and the applicant qualifies for the Tax Credit under RSA 72:62 for the 2023 tax year.

## Suggested Motion:

Our Assessor has reviewed the application for the solar exemption under RSA 72:62 and recommends approval. Therefore, I move to approve the solar exemption in the amount of \$20,000 for Map 002 Lot 163-062 commencing in tax year 2024.

## Veteran, All Service, Service Connected Disability Tax Credit

**Item D.** The attached application has been reviewed by our Assessor. The applicant qualifies for the All-Service Veteran Tax Credit under RSA 72:28 for the 2024 tax year.

## Suggested Motion:

The attached application has been reviewed by our Assessor and our Assessor recommends granting this credit. Therefore, I move to approve the All-service Veteran Tax Credit for Map 007, Lot 017-035 commencing in Tax Year 2024.

**Item D-1.** The attached Veteran Tax Credit Application has been reviewed and the applicant qualifies for the Tax Credit under RSA 72:28 for the 2024 tax year.

## Suggested Motion:

The attached application has been reviewed by our Assessor and the Assessor recommends granting this credit. Therefore, I move to approve the Veteran Tax Credit for Map 005, Lot 025-006 commencing in Tax Year 2024.

**Item D-2.** The Assessor has reviewed the attached Service-Connected Total Disabled Veteran Tax Credit Application provided and the applicant does qualify for the Tax Credit under RSA 72:35 for the 2024 tax year.

## Suggested Motion:

Our Assessor has reviewed the application for the Service-Connected Total Disabled Tax Credit under RSA 72:35 and recommends approval. Therefore, I move to approve the Service-Connected Total Disabled Tax Credit for Map 005, Lot 025-006 commencing in tax year 2024.

**Item D-3.** The attached Veteran Tax Credit Application has been reviewed and the applicant qualifies for the Tax Credit under RSA 72:28 for the 2024 tax year.

## **Suggested Motion:**

The attached application has been reviewed by our Assessor and our Assessor recommends granting this credit. Therefore, I move to approve the Veteran Tax Credit for Map 004, Lot 124-001 commencing in Tax Year 2024.

**Item D-4.** The Assessor has reviewed the attached Service-Connected Total Disabled Veteran Tax Credit Application provided and the applicant does qualify for the Tax Credit under RSA 72:35 for the 2024 tax year.

## Suggested Motion:

Our Assessor has reviewed the application for the Service-Connected Total Disabled Tax Credit under RSA 72:35 and recommends approval. Therefore, I move to approve the Service-Connected Total Disabled Tax Credit for Map 005, Lot 070-000 commencing in tax year 2024.

**Item D-5.** The attached Veteran Tax Credit Application has been reviewed and the applicant qualifies for the Tax Credit under RSA 72:28 for the **2025** tax year.

## Suggested Motion:

The attached application has been reviewed by our Assessor and our Assessor recommends granting this credit. Therefore, I move to approve the Veteran Tax Credit for Map 005, Lot 070-000 commencing in Tax Year **2025.** 

**Item D-6.** The Assessor has reviewed the attached Service-Connected Total Disabled Veteran Tax Credit Application provided and the applicant does qualify for the Tax Credit under RSA 72:35 for the 2024 tax year.

## Suggested Motion:

Our Assessor has reviewed the application for the Service-Connected Total Disabled Tax Credit under RSA 72:35 and recommends approval. Therefore, I move to approve the Service-Connected Total Disabled Tax Credit for Map 004, Lot 112-018 commencing in tax year 2024.

**Item D-7.** The attached Veteran Tax Credit Application has been reviewed and the applicant qualifies for the Tax Credit under RSA 72:28 for the 2024 tax year.

## Suggested Motion:

The attached application has been reviewed by our Assessor and our Assessor recommends granting this credit. Therefore, I move to approve the Veteran Tax Credit for Map 002, Lot 166-054 commencing in Tax Year 2024.

#### TOWN ADMINISTRATOR RECOMMENDATION:

## ATTACHMENTS:

- 1. A Confidential
- 2. B Confidential
- 3. D Confidential
- 4. D-1 Confidential
- 5. D-2 Confidential
- 6. D-3 Confidential
- 7. D-4 Confidential
- 8. D-5 Confidential
- 9. D-6 Confidential
- 10. D-7 Confidential



**Title:** AP, Payroll and Minutes **Department:** Administration

**Meeting Date:** February 12, 2024 **Staff Contact:** 

## **BACKGROUND INFORMATION:**

## **BUDGET IMPACT:**

(Include general ledger account numbers)

## **POLICY IMPLICATIONS:**

## DEPARTMENT HEAD RECOMMENDATION:

## SUGGESTED MOTION:

## **Payroll**

PR1~ I move to approve one (1) Payroll Manifest in the amount of \$269,909.40 dated January 25, 2024, subject to review and audit.

**PR2**~ I move to approve one (1) Payroll Manifest in the amount of \$258,774.68 dated February 8, 2024, subject to review and audit.

## **Accounts Payable**

- **AP1** ~ I move to approve one (1) Accounts Payable Manifest in the amount of \$33,673.15 dated January 16, 2024, subject to review and audit. (NH DMV)
- **AP2** ~ I move to approve one (1) Accounts Payable Manifest in the amount of \$31,488.74 dated February 1, 2024, subject to review and audit. (NH DMV)
- **AP3** ~ I move to approve one (1) Accounts Payable Manifest in the amount of \$381,536.89 dated February 1, 2024, subject to review and audit. (Vendors)
- **AP4** ~ I move to approve one (1) Accounts Payable Manifest in the amount of \$3,149,219.00 dated February 1, 2024, subject to review and audit. (Schools)

#### Minutes

~ I move to approve the Board of Selectmen meeting minutes of January 22, 2024.

#### TOWN ADMINISTRATOR RECOMMENDATION:

## ATTACHMENTS:

1. 2024.01.22 BOS\_DRAFT



## Town of Amherst, NH **BOARD OF SELECTMEN MEETING MINUTES**

## **Barbara Landry Meeting Room** 2 Main Street Monday, January 22, 2024, 6:00PM

RSA 91-A:3 (c) Matters which, if discussed in public, would likely affect

adversely the reputation of any person, other than a member of the public

body itself, unless such person requests an open meeting. This exemption shall extend to any application for assistance or tax abatement or waiver

of a fee, fine, or other levy, if based on inability to pay or poverty of the

RSA 91-A:3 (I) Consideration of legal advice provided by legal counsel,

either in writing or orally, to one or more members of the public body,

Attendees: Chairman Peter Lyon, Selectman Bill Stoughton, Selectman John D'Angelo, Selectman Danielle Pray, and Selectman Tom Grella

2 3 4

1

## 1. Call to Order

2.1

2.2.

Chairman Peter Lyon called the meeting to order at 5:58 p.m.

5 6 7

## 2. Non-Public Session

applicant.

9 10

8

11 12 13

14 15

16 17

18 19

A MOTION was made by Chairman Lyon and SECONDED by Selectman Pray to enter into Non-Public Session at 5:58pm, per RSA 91-A:3 (c) Matters which, if discussed in public, 20 would likely affect adversely the reputation of any person, other than a member of the public 21 body itself, unless such person requests an open meeting. This exemption shall extend to any 22 application for assistance or tax abatement or waiver of a fee, fine, or other levy, if based on 23 inability to pay or poverty of the applicant; and RSA 91-A:3 (l) Consideration of legal advice 24 provided by legal counsel, either in writing or orally, to one or more members of the public

even where legal counsel is not present.

25 body, even where legal counsel is not present. *Roll Call Vote: Lyon -aye; Grella – aye; Stoughton – aye; Pray – aye; and D'Angelo – aye;* 26

27 5-0-0; motion carried unanimously.

28 29

## Other persons present during Non-Public Session:

- 30 Dean Shankle
- 31 Jennifer Stover
- 32 Todd Haywood (exited approximately 6:15 pm)
- 33 Joe Cummings (exited approximately 6:15 pm)

34 35

The Board discussed an abatement request and counsel's advice regarding a contract. No votes were taken, and no final decisions were made.

39	Non-Public Session.
40	Roll Call Vote: Lyon -aye; Stoughton – aye; Pray – aye; Grella – aye; and D'Angelo – aye;
41	5-0-0; motion carried unanimously.
42	
43	The Board re-entered public session at 6:34 pm.
44	•
45	3. Pledge of Allegiance – led by DPW Director Eric Slosek.
46	
47	4. Citizens Forum
48	
49	Jeanne Ludt, 3 School Street, addressed the Board regarding the German Christmas Market.
50	She stated that she read the report of the vent and does not believe a good case was made for
51	holding the event again in the future. She noted that there were many obvious problems with
52	the event that were unanticipated. She expressed concern about attempting to hold the event
53	again without some way to limit the number of attendees. She explained that the event caused
54	stress for townspeople, especially those that live in the Village.
55	and the second property and th
56	5. Public Hearing, pursuant to New Hampshire RSA 41:14-a, Acquisition or Sale of
57	Land, Buildings, or Both; Demolition or Disposal of Buildings.
58	4.1. Public Hearing, pursuant to New Hampshire RSA 41:14-a, Acquisition or
59	Sale of Land, Buildings, or Both; Demolition or Disposal of Buildings.
60	with or zama, zamanigo, or zoon, zonomion or zimpowar or zamanigo
61	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to enter
62	the Public Hearing.
63	Vote: 5-0-0; motion carried unanimously.
64	
65	Chairman Lyon explained that this item deal with the sale of a lot of land at Map 25-28, along
66	with three potential easements at 248 Boston Post Road. One drainage easement, one trail
67	easement, and one trail access easement. This is the second of two requires public hearings on
68	these items. The Board will next vote on these items at its February 5 <sup>th</sup> meeting.
69	, i e
70	There was no public comment at this time.
71	1
72	A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to close
73	the Public Hearing.
74	Vote: 5-0-0; motion carried unanimously.
75	
76	6. Scheduled Appointments
77	6.1. Introduction of Bob Clark, Building Inspector/Code Enforcement
78	•••• •••• •••• ••• ••• ••• ••• ••• •••
79	Nic Strong, Community Development Director, introduced Bob Clark, the new Building
80	Inspector/Code Enforcement Officer. The Board welcomed and thanked Mr. Clark.
81	1
82	6.2. Lindsay Buchanan, Amherst German Christmas Market
83	• • • • • • • • • • • • • • • • • • • •

A MOTION was made by Selectman Pray and SECONDED by Selectman Stoughton to exit

- 84 Lindsay Buchanan, President of the Amherst German Christmas Market 501(c)3, stated that
- 85 that the group would like to be transparent and continue to have open communication with the
- 86 Town regarding the event. She reviewed the reports and has met with associated Department
- Heads. She noted that the attendance for the event was far beyond what her group was hoping 87
- for or wanted, and they would not like to see this repeated. She stated that she believes word 88
- 89 through social media and the good weather during the event lead to larger attendance numbers
- 90 than anticipated. The group plans to reevaluate the event with a priority to reduce the number
- 91 of attendees. The group would like to continue to work with the Town to prevent any safety
- 92 issues. She noted that the group was interested in better understanding what is expected from
- 93 them along the way, including better communication from both sides.

94 95

96

97

98

Chairman Lyon congratulated Lindsay Buchanan and the group on the overwhelming success of the event. He asked how the group plans to reduce attendance for the event. Lindsay Buchanan stated that the group plans to research and discuss with other groups who complete similar planned events. The group will also reduce the number of advertisements for the

99 event. She noted that the group could also consider limiting parking or limiting the number of

100 people allowed at each vendor stand.

101 102

Selectman Stoughton asked if the nonprofit group is charitable and who it benefits. Lindsay Buchanan explained that the nonprofit is a 501(c)3. Any profits from the event go towards 103 running it again. Selectman Stoughton asked how the event is a benefit to Amherst. Lindsay

104 105 Buchanan explained that the event is a fun activity and is meant to put people in the holiday

spirit. Also, local small businesses, residents, and groups such as the Boy Scouts are involved

in the market. This is a community-based event.

107 108 109

110 111

106

In response to a question from Selectman Stoughton, Lindsey Buchanan stated that there were approximately 92 vendors at the last event. A majority of these were commercial businesses and approximately 10%-50% of these were Amherst-based vendors, with the majority not

being Amherst-based. 112

113

114 Selectman Stoughton explained that he is weighing the benefits of the event versus the 115 disruption to the community. He would like to have seen some of the profits being given to a 116

local charity, as this is a nonprofit group. Lindsay Buchanan explained that this is a very expensive event to run.

117

118 119

Peter Giannakopoulos, Amherst German Christmas Market 501(c)3, explained that the event

120 is an economic benefit to the Town and surrounding businesses. He spoke to nearby

121 restaurants such as the Smokehouse, Giorgio's, Moulton's Market, and the Black Forest,

which all expressed feedback that the event caused them to be busy all day long, with some 122 123

noting that they wished they had more staff to handle the crowds.

124

125 Selectman Grella asked if the Town departments which aided in the event were reimbursed

126 for their costs. Lindsay Buchanan explained that the group paid for its police detail this year.

127 The estimates within the reports from the departments were for what could happen in future

128 years regarding costs.

Laurie Elwin, Amherst German Christmas Market 501(c)3, stated that the group paid its police bill immediately. While the reports gave estimates for next year's potential costs, the group aims not to repeat having the same large crowd at future events. Selectman Grella asked if the Fire Department and DPW costs were also reimbursed. Lindsay Buchanan explained that the group was not given a bill for these two departments. Selectman Grella stated that he does not believe taxpayers should have to pay one penny for this event as he does not believe it was a benefit to the Town. He noted that lawns in the Village were completely destroyed from the event. It will likely cost approximately \$5,000-\$10,000 to get these lawns back to their original states. Laurie Elwin stated that she would like to know what the Board's definition of a "benefit" to the Town is. She explained that the event was a benefit to local businesses and vendors, as many of the services used were Amherst-based. Selectman Grella expressed concern regarding emergency access into the Village during the event due to traffic and the large crowds.

Selectman D'Angelo stated that he does consider the event to have been a benefit to the Town, if only as it puts the Town on the map. There was also a collateral benefit to nearby restaurants, though this did not bring the Town itself any money. In order to reduce crowds for future events, the group could consider charging for the event or charging for parking. The group could also consider extending the event across two days or moving the event out of the Village to a location with more space and parking. He would like for the group to have a better idea as to how many people will be attending the event in future years. If the group chooses to charge for the event or parking, this could generate the revenue needed to pay the Town back for its services.

Selectman Pray echoed the Department Head assessments of the event. She stated that she does believe there are merits to the town, but there are also cons. The Board will have to review each of these as a balancing act, if the group submits an application in the future for other events. She stated that the group had no plan for how to deal with the increased crowd for the event. She asked how the group will ensure a reduced crowd for future events, and how the group will determine what the maximum number of people should be.

Chairman Lyon stated that he believes there are three issues, all of which are due to the size of the crowd of attendees: inadequate parking, emergency vehicle access to the area, and pedestrian safety. He asked how the group will be able to decrease the number of attendees with any type of predictability. He explained that if the event were held in a large field, the parking lot could control the crowd, but holding the event in the Village makes this almost impossible. The Board will not decide on this item tonight but will consider it if future applications are submitted by the group. He stated that the group will likely need safeguards that a different sized event would occur in the future. The group is very lucky there were no emergency events that day. He does believe the Town benefited from the event, but it cannot continue to happen as it did this year.

Police Chief Ciampoli stated that he believes the group did try to plan for the event, including working on a safety plan with the Police Department, but the crowds of attendees were in exceedance of all expectations. He noted that Lindsay Buchanan has stated that she was not happy with the number of attendees either. He suggested considering spreading the event across two days or considering other locations in Town. He agreed that a ticketed event would

naturally reduce the number of attendees. He noted that the costs listed within his report were worst case scenarios. He also suggested that vendor rates could be raised in order to hopefully earn enough money to then donate some to a local charity.

DPW Director Eric Slosek stated that he met with the committee a couple of times and was impressed. The DPW tried its best to respond to the event and there were some expenses incurred. He asked the Board if he should submit an invoice for these costs. He noted that social media makes it hard to plan events, even smaller town events. He asked if the Town could potentially develop guidelines in order to help groups with future event planning. Currently there is no real guidance for larger sized events. He suggested that the Board consider what size event the Town wants to reasonably accommodate. As the Village is a public area, a smaller event could be intended with more people attending than expected. Chairman Lyon stated that he does not want this event to encourage other 501(c)3s to use the Village common for large events.

Town Administrator Shankle asked if the Board would like to create guidelines for events that could bring 10,000 people or more to the Village, as some people would likely then take advantage of the guidelines. He noted that the event could also be moved to a different weekend, as he heard from some people that it had a negative impact on other local events at the same time. He stated that he would like to get a copy of the nonprofit group's financials under its Articles of Incorporation, as there could be an issue with the federal government if the nonprofit is not benefiting a charity of some type.

Jennifer Stover, Executive Assistant, stated that the application for events has historically been simple because the Town does not usually get large events not hosted by the Town itself. The current Town policy does state that at no time can an event prevent residents from accessing the Town common. Thus, the group could decide to ticket for the event, but cannot block people from walking across the common.

Chairman Lyon explained that the Fire Department's invoice for this event is \$2,080 and the DPW invoice is \$3,006. He asked the Board if the Amherst German Christmas Market Group should be invoiced for these expenses. Selectman Pray suggested speaking to Town Counsel on this item, as these fees to be billed for are not mentioned in the application that the group signed off on. Selectman Stoughton agreed but noted that if the organization decides to reimburse the Town departments without being asked, it could show goodwill. Selectman Grella stated that the damage to the Green and surrounding lawns will be better known in the spring and will need to be repaired. It is unfair to other groups and residents who want to use it. Jennifer Stover stated that, per the application, anyone who uses the Green must leave it as it was found. Selectman D'Angelo stated that he believes it would be unfair to require the nonprofit group to retroactively pay for the Fire Department and DPW costs, though they could agree to contribute to these costs on their own. He stated that the Town would likely bill the group for these costs for any future events.

7. Administration 7.1 Administrative Updates

223	Town Administrator Shankle explained that he was asked by the Community Power
224	consultant that the Town send two letters to the Chairman of the Public Utility Commission,
225	in order to keep the project moving forward. These letters required a municipal employee
226	designee, normally the Town Administrator, so he included his name in the letters and sent
227	them. He immediately received word that the plan has been accepted and will go forward to a
228	public hearing. The Chairman of the Public Utilities Commission will accept comments for 21
229	days or until February 8 <sup>th</sup> .
230	days of and rectaily o.
231	7.2. Investment Policy
232	The Board tabled this topic to later in the meeting.
233	The Board tuoted this topic to tuter in the meeting.
234	7.3. PFAS Grant Amendment
235	7.0. I I IIS Grant Amenament
236	Town Administrator Shankle explained that the \$1.5M PFAS grant for waterlines expires in
237	April. He has been working with Pennichuck to extend the grant to January 1, 2026.
238	April. He has been working with I enimended to extend the grant to samuary 1, 2020.
239	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to enter
240	into a PFAS Remediation Loan Fund grant extension with the New Hampshire Department of
241	Environmental Services to continue funding our water system improvement project and
242	further authorize the Town Administrator, Dean E. Shankle, Jr., to execute any documents
243	which may be necessary to effectuate this grant agreement.
243 244	Vote: 5-0-0; motion carried unanimously.
245	vote. 5-0-0, motion curried ununimousty.
246	7.4. Health Insurance contract- NH Interlocal Trust
247	7.4. Heath Insulance contract- wil interfocal frust
248	The Board reviewed the NH Interlocal Trust health insurance contract.
249	The Board Tevrewed the 1411 Interrocal Trast health insurance contract.
250	A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to
251	authorize the contract.
252	Vote: 5-0-0; motion carried unanimously.
253	rote. 5 0 0, motion currica unanimousty.
254	7.5. BOS Action Items
255	7.5. DOS ACTOR ICERS
256	The Board reviewed its list of action items.
257	The Board Tevrewed its list of detion feeling.
258	7.6. 2024 Warrant, with final wording
259	7.0. 2024 Warrant, With mar Worthing
260	The Board reviewed the final wording for the 2024 Warrant, with a couple of changes
261	recommended by DRA.
262	recommended by Dick.
263	8. Staff Reports
264	8.1. Donation ACC- Finance
265	on Bonggon 1100 1 manee

8.2. Memo to Trustees of the Trust Funds-Finance

Chairman Lyon noted that this item requires a public hearing, as the donation amount is \$10,000 or more. A public hearing will be set for a future meeting.

2024.01.22

A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to approve the request to the Trustees of the Trust Funds to withdraw money from the CRF for Computer Systems, in order to reimburse the Town for \$22,507.83 spent on replacing the Town Hall server.

274 Town Hall server.275 Vote: 5-0-0; motion carried unanimously.

#### 5-0-0, motion carried unanimousty.

## 8.3. EMS Wage Adjustments- Fire Rescue

Fire Chief Conley explained that he is requesting a wage adjustment for the Town's EMS providers which will be scaled to recognize longevity with the Department and time at a provider level. It is critical to do this at the midway point of the FY24 budget in order to retain existing employees and attract new ones. Currently, on average, Amherst is on the low to medium range with other communities for these wages. The Town has lost providers due to this and needs to do something to maintain the contingent of current per diem employees. This is a more budget friendly idea than adding full-time staffing. This adjustment is the beginning of a phased-in approach as it continues with the adoption of the FY25 budget.

The Board reviewed the proposal. Chairman Lyon stated that it would be helpful for the Board to see a full matrix of the proposed changes along with what is proposed to happen on July 1. The Board agreed that it would like to see additional details on this item.

A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to go forward with the wage adjustment as recommended by Chief Matthew Conley and that it is retroactive to January 7, 2024.

*Vote:* 5-0-0; motion carried unanimously.

## 8.4. Stipend Adjustment- Fire Rescue

 Fire Chief Conley explained that, dating back to the 1990's, the Department instituted an On Call Officer system to guarantee there would be two fire officers in Town to manage service calls and respond to emergency calls. Initially there was not a stipend. Around 2012, a stipend was introduced, with an officer receiving \$25.00 for a 12-hour period and \$50.00 for a 24-hour period. This amount is no longer enticing to the officers and the stipend needs to be adjusted.

A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to accept the change to the officer stipend going from \$25.00 to \$50.00 per 12-hour period at the recommendation of Chief Matthew Conley, effective January 7, 2024. Vote: 5-0-0; motion carried unanimously.

## 8.5. Detective Justin Gerome- Promotion to Sergeant-APD

A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to accept the promotion of Detective Justin Gerome to the position of Patrol Sergeant effective February 12, 2024, at a rate of \$36.58 (Grade 14, Step 4).

*Vote: 5-0-0; motion carried unanimously.* 

**BOARD OF SELECTMEN MEETING MINUTES** 

2024.01.22

317	
318	8.6. Kevin Kelly Promotion-APD
319	
320 321	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to accept the promotion of Kevin Kelly to the role of Sergeant effective February 12, 2024, with
322	a new pay rate of \$36.58 (Grade 14, Step 4) and conduct his swearing in on the same day.
323	Vote: 5-0-0; motion carried unanimously.
324	
325	8.7. New Hire-Kyle Cordero-APD
326	
327	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Pry to accept
328	the hiring of Kyle Cordero to Full-Time Patrolman effective February 5, 2024, with a pay rate
329	of \$26.62 (Grade 9, Step1) as an uncertified officer or \$30.10 (Grade 9, Step 4) if the NH
330	Police Standards and Training Council accepts his certification waiver.
331	Vote: 5-0-0; motion carried unanimously.
332	
333	In response to a question from Selectman D'Angelo, Chief Ciampoli explained that he still
334	has 2-3 positions open but plans to have these all filled within the next few months.
335	
336	8.8. Christine Fowler Resignation-APD
337	
338	A MOTION was made by Selectman Pray and SECONDED by Selectman D'Angelo to accept
339	the resignation of Christine Fowler from the Amherst Communications Center effective March
340	23, 2024.
341	Vote: 5-0-0; motion carried unanimously.
342	
343	8.9. Noemi Goohs-Change of Status (FT-PT)-APD
344	A MOTION was made by Selection of Civilla and SECONDED by Selection of Stoughton to
345 346	A MOTION was made by Selectman Grella and SECONDED by Selectman Stoughton to accept the resignation of Amherst Communications Center Dispatcher Noemi Goohs from
340 347	full-time employment and change her status to part-time with the same pay rate of Grade
348	6/Step 7 of \$26.17.
3 <del>4</del> 9	Vote: 5-0-0; motion carried unanimously.
350	rote. 5 % %, motion curricu ununimousty.
351	7.2. Investment Policy – The Board retook this topic at this time
352	1.21 III, estiment I onej The Board Felosiv illis topic di illis illie
353	The Board reviewed the draft Investment Policy. Finance Director Debbie Bender explained
354	that adopting the policy would not change any of the Town's existing investments, all of
355	which will be in compliance with this policy. She noted that the Board should review this
356	policy annually.
357	
358	Selectman D'Angelo stated that he is okay with policy as drafted, as it leaves most of the
359	responsibility for these items in the Treasurer's hands.
360	
361	A MOTION was made by Selectman Stoughton and SECONDED by Selectman D'Angelo to
362	accept the amended Investment Policy, as discussed.
363	Vote: 5-0-0; motion carried unanimously.

364 365 9. Approvals 366 9.1. Assessing 367 368 **Abatement Recommendations** 369 Item A. 370 The assessor made a complete inspection of the property and agrees with the taxpayers that this property is likely to be razed. Therefore, the Assessor recommends granting this 371 372 abatement request. The 2023 assessed value will change from \$340,300 to \$211,100, a 373 difference of \$129,200 which should be abated. 374 375 A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to approve the abatement in the amount of \$2,827.00 for Map 004, Lot 121-000. 376 Vote: 5-0-0; motion carried unanimously. 377 378 379 Item A-1. 380 The assessor has investigated this issue and corrected the listing record and removed the building in question from this property record and placed in on the proper property record. 381 382 383 A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to approve the abatement in the amount of \$2,711.00 (123.9 \* 21.88) for Map 002, Lot 054-000. 384 385 *Vote:* 5-0-0; motion carried unanimously. 386 387 Item A-2. 388 The reason for the abatement is merely a housekeeping effort. This property was transferred to 389 the town on July 25th, 2023. As part of the purchase and sales agreement, the town agreed to 390 abate the taxes. 391 392 A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to approve the abatement of \$292.00 for Map 006, Lot 009-000. 393 394 *Vote:* 5-0-0; motion carried unanimously. 395 396 Item A-3. 397 The reason for the abatement is merely a housekeeping effort. This property was transferred to 398 the town on July 25th, 2023. As part of the purchase and sales agreement, the town agreed to abate the taxes. 399 400 401 A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to approve the abatement of \$2235.00 for Map 006, Lot 002-000. 402 *Vote:* 5-0-0; motion carried unanimously. 403 404 405 Item A-4.

The reason for the abatement is merely a housekeeping effort. This property was transferred to the town. As part of the purchase and sales agreement, the town agreed to abate the taxes.

409 A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to approve the abatement of \$82.00 for Map 005, Lot 159-001.

**BOARD OF SELECTMEN MEETING MINUTES** 

408

2024.01.22

411 412	Vote: 5-0-0; motion carried unanimously.	
413	Land Use Change Tax	
414	Item B.	
415	The assessor has recommended releasing 2.0 acres of Map 004, Lot 122-002 from Current	
416 417	Use and issuing a Land Use Change tax in the amount of \$18,150.00.	
418 419 420 421	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to accept the recommendation of the assessor and release the acreage of Map 004, Lot 122-002 from Current Use and issue the Land Use Change Tax in the amount of \$18,150.00. Vote: 5-0-0; motion carried unanimously.	
422	T/ D 1	
423	Item B-1.	
424 425 426	The assessor has recommended releasing 31.316 acres of Map 007, Lot 072 from Current Use issuing a Land Use Change tax in the amount of \$123,310.00.	
420	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to	
428 429	accept the recommendation of the assessor and release the acreage of Map 007, Lot 072 from Current Use and issue the Land Use Change Tax in the amount of \$123,310.00.	
430	Vote: 5-0-0; motion carried unanimously.	
431		
432	Preliminary Equalization Ratio Study 2023	
433	Item C.  The first particular to the control of the first property of 2024. The extra the district property of the first property of 2024.	
434 435 436	The final ratio study will be available in the first quarter of 2024. The attached sheet requires signatures from the Board of Assessors for the Department of Revenue to finalize the results.	
437 438	No vote was needed on this item.	
439	BTLA Settlement	
440	Item E.	
441 442 443	The Assessor recommends accepting the settlement assessment of \$12,400,000 for 2022 and 2023 tax years as stated in the memo and grant an abatement of \$65,503.00 for 2022 and \$67,828.00 for 2023.	
444	A MOTIVO VI A LA GALLA G	
445 446	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to accept the settlement and grant the abatement as stated on Map 002, Lot 066-001.	
447 448	Vote: 5-0-0; motion carried unanimously.	
449	9.2. AP, payroll, and minutes	
450	7.2. At, payron, and minutes	
451	Payroll	
452	A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to	
453	approve one (1) Payroll Manifest in the amount of \$254,249.74 dated January 11, 2024,	
454	subject to review and audit.	
455	Vote: 5-0-0; motion carried unanimously.	
456	•	
457	Accounts Payable	

A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to approve one (1) Accounts Payable Manifest in the amount of \$22,198.50 dated December 31, 2023, subject to review and audit. (NH DMV)

Vote: 5-0-0; motion carried unanimously.

A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to approve one (1) Accounts Payable Manifest in the amount of \$3,789.37 dated January 5, 2024, subject to review and audit. (Vendors)

466 *Vote: 5-0-0; motion carried unanimously.*467

- 468 A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to 469 approve one (1) Accounts Payable Manifest in the amount of \$3,176,201.00 dated January 8, 470 2024, subject to review and audit. (Vendors)
- 471 *Vote: 5-0-0; motion carried unanimously.*

472

- 473 A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to 474 approve one (1) Accounts Payable Manifest in the amount of \$179,182.55 dated January 18, 475 2024, subject to review and audit. (Vendors)
- 476 *Vote: 5-0-0; motion carried unanimously.*

477 478

## Minutes

- 479 A MOTION was made by Selectman Stoughton and SECONDED by Selectman D'Angelo to 480 approve the Board of Selectmen meeting minutes of December 29, 2023.
- 481 *Vote: 5-0-0; motion carried unanimously.*

482 483

484

485

A MOTION was made by Selectman Stoughton and SECONDED by Selectman D'Angelo to approve the Board of Selectmen meeting minutes of January 8, 2024.

*Vote: 5-0-0; motion carried unanimously.* 

486 487

#### 10. Action Items

488 489

The Board reviewed its action items. The Board agreed that it would speak to Town Counsel regarding invoices from Town Departments for the German Christmas Market, though there does not seem to be a way to charge for the past invoices at this time.

491 492 493

490

## 11. Old/New Business

494 495

496

Selectman Grella explained that the Historic District Commission reviewed a revised RFP regarding grant funding available to update the Commission's guidelines.

497 498

Selectman D'Angelo stated that the Highway Safety Committee and Police Chief will meet on Friday at 1pm to discuss information from NRPC.

499500501

## 12. Adjournment

502503

504

A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Stoughton to adjourn the meeting at 8:41pm.

**BOARD OF SELECTMEN MEETING MINUTES** 

2024.01.22

005	Vote: 5-0-0; motion carried unanimously	? <b>.</b>
606		
07	NEXT MEETING: February 5, 2024, Special Meeting at 4	
08	•	_
09		
510	Selectman Bill Stoughton	Date