

#### NATICK BOARD OF SELECTMEN AGENDA

Town Hall Parking Lot, Proceeding to Various Locations on the Northern and Eastern Boundaries of Town Saturday, November 17, 2018 10:00 AM

Agenda Posted Wednesday, 11/14/18 at 1:04 p.m.

- 1. Perambulation of Bounds as Provided in MGL Ch. 42, Sec. 2
  - A. Perambulation Materials

**NEXT MEETING DATE: 11/26/18** 

Agenda posted in accordance with Provisions of M.G.L. Chapter 30, Sections 18-25

**ITEM TITLE:** Perambulation Materials

**ITEM SUMMARY**:

#### **ATTACHMENTS:**

Description	Upload Date	Type
MGL Ch 42, Sec 2	11/9/2015	Cover Memo
2018 Perambulation Maps	11/14/2018	Cover Memo
2017 Perambulation	11/2/2017	Cover Memo
2017 Aerial Views	11/2/2017	Cover Memo
2015 Perambulation	11/9/2015	Cover Memo



THE 189 TH GENERAL COUNT OF MASSACHUSETTS

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Section 2. The boundary markers of every town shall be located, the marks thereon renewed, and the year located marked upon the face thereof which bears the letter of the town locating its boundary, once every five years, by at least two of the selectmen of the town or by two substitutes designated by them in writing. The marking shall be made with a paint or other suitable marking material.

The proceedings shall be recorded with the town clerk and the board of selectmen of the town in writing signed under penalty of perjury setting forth which boundary marks were located, and those which were not located. A copy of such records shall also be sent, by registered letter, to the town clerk and the board of selectmen of any contiguous town.

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### 2018 Perambulation

### Legend

### Town Bounds CYCLE



. . . .



SE

Town Line

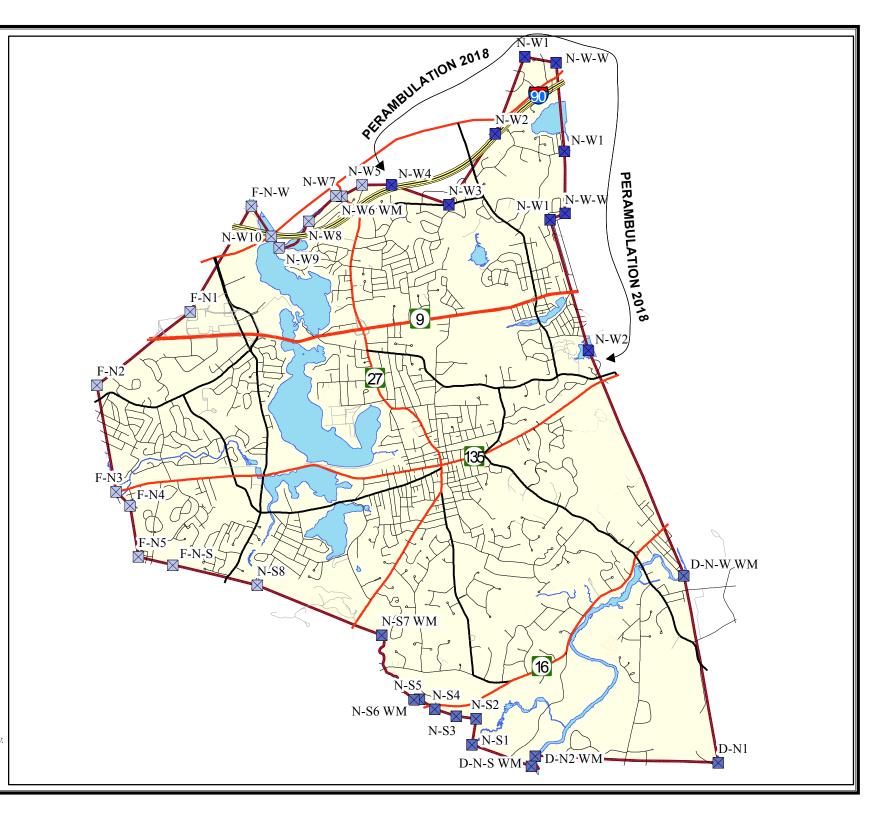




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Natick DPW-GIS Div. 75 West Street Natick, Mass. 01760 Richard Ames, GISP



### Legend

### **Town Bounds** YR\_PERAMB

2016

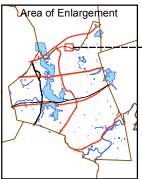
2017

2018

Image Date Spring 2008 200 Feet

0 50 100

1 inch = 200 feet 1:2,400





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### Legend

### Town Bounds YR\_PERAMB

2016

2017

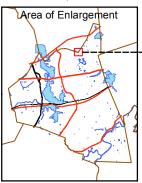
2018

Image Date Spring 2008

0 50 100

200 Feet

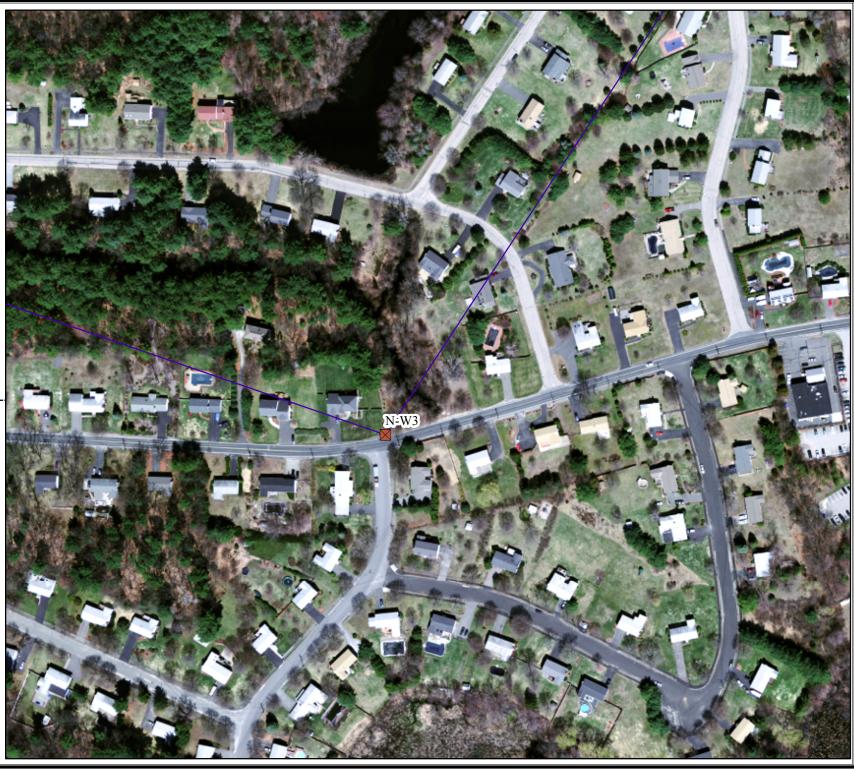
1 inch = 200 feet 1:2,400





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### Legend

### Town Bounds CYCLE

 $\times$ 

NE

X

NW

SE

Image Date Spring 2001

0 50 100

200 Feet

1 inch = 200 feet 1:2,400







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### Legend

### Town Bounds YR\_PERAMB

2016

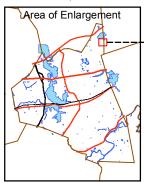
2017

2018

Image Date Spring 2008

0 50 100 200 Feet

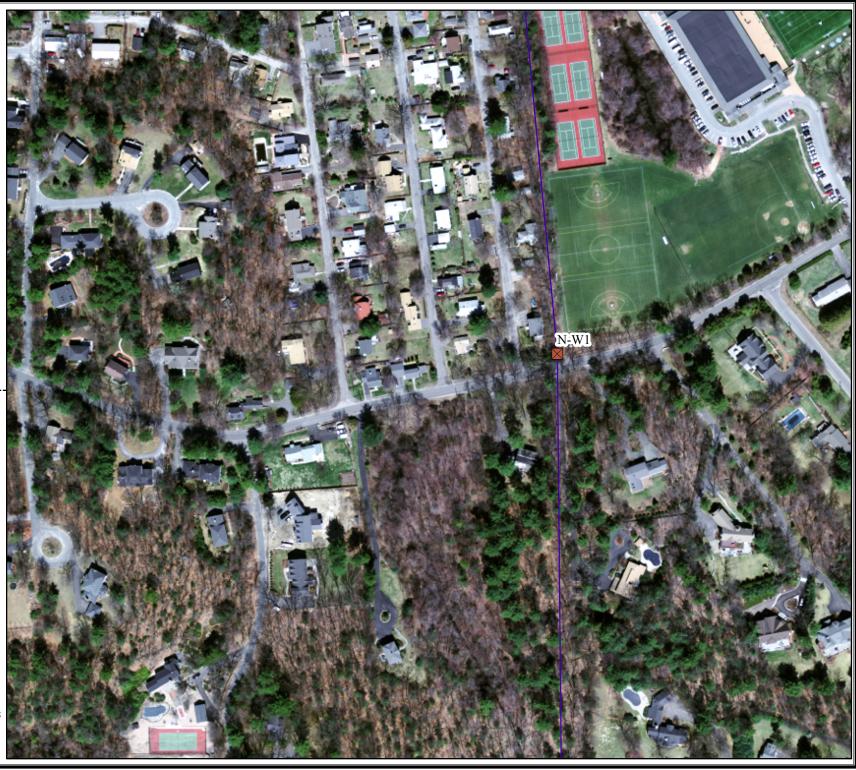
1 inch = 200 feet 1:2,400





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## 2018 Perambulation N-W 1 & N-W-W

#### Legend

### Town Bounds YR\_PERAMB

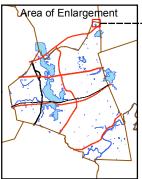
2016

2017

2018

Image Date Spring 2008

0 50 100 200 Feet 1 inch = 200 feet 1:2,400





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## 2018 Perambulation N-W-W & N-W1

### Legend

### Town Bounds YR\_PERAMB

2016

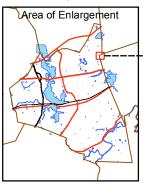
2017

2018

Image Date Spring 2008

0 50 100 200 Feet

1 inch = 200 feet 1:2,400





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### Legend

### Town Bounds YR\_PERAMB

2016

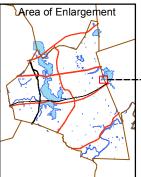
2017

2018

Image Date Spring 2008

0 50 100 200 Feet 1 inch = 200 feet

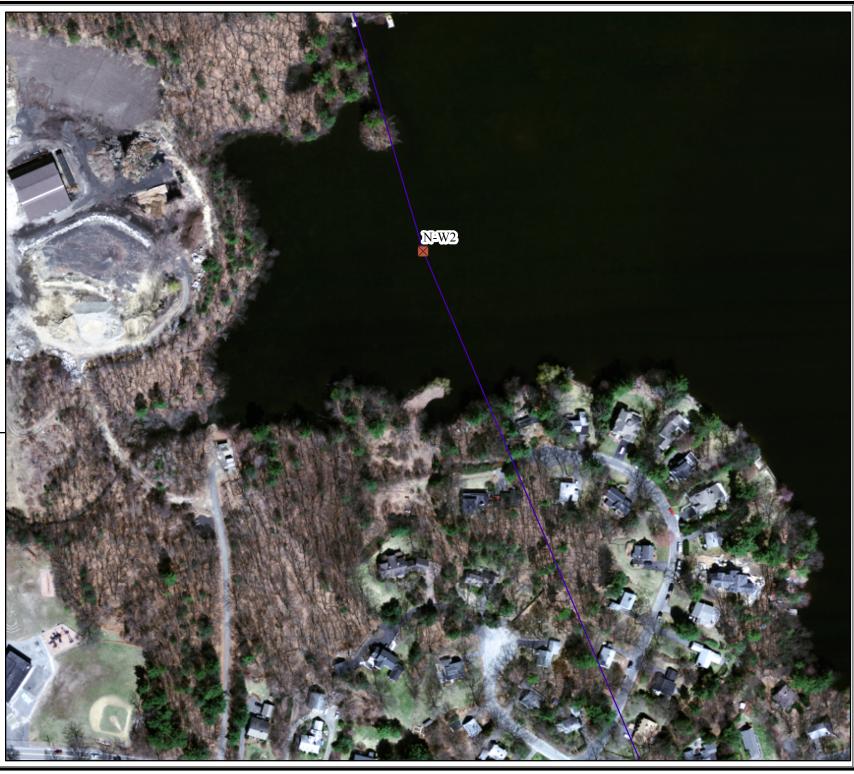
1:2,400





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#### 2017 Perambulation

### Legend

### Town Bounds Perambulation Year

 $\times$ 

2015



2017

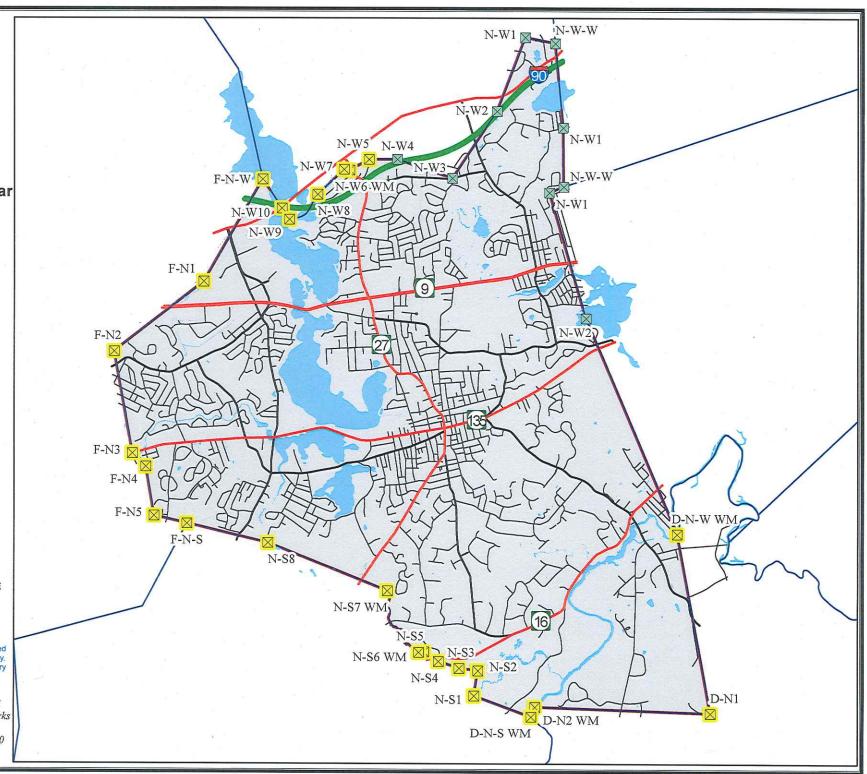
Town Line

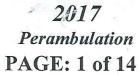




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Legend

**Town Bounds** Perambulation Year

2015

2017

Image Date Spring 2015



1:2,640

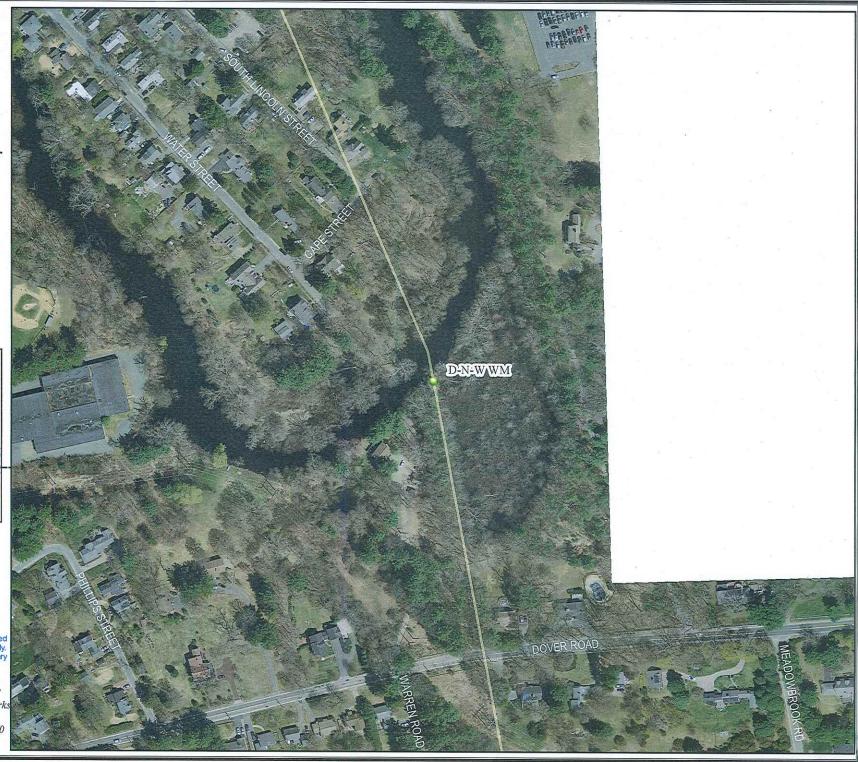


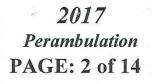




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Legend

Town Bounds
Perambulation Year

0 2015

2017

#### Image Date Spring 2015



1 inch = 220 feet 1:2,640







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### 2017 Perambulation **PAGE: 3 of 14**

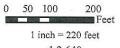
Legend

**Town Bounds** Perambulation Year

2015

2017

Image Date Spring 2015



1:2,640



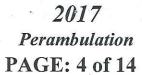




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Legend

Town Bounds
Perambulation Year

O 2015

2017

Image Date Spring 2015



1 inch = 220 feet 1:2,640







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# 2017 Perambulation PAGE: 5 of 14

Legend

Town Bounds
Perambulation Year

0 2015

O 2017

Image Date Spring 2015



1:2,640







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### 2017 Perambulation

PAGE: 6 of 14

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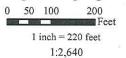
Legend

Town Bounds Perambulation Year

O 2015

2017

Image Date Spring 2015



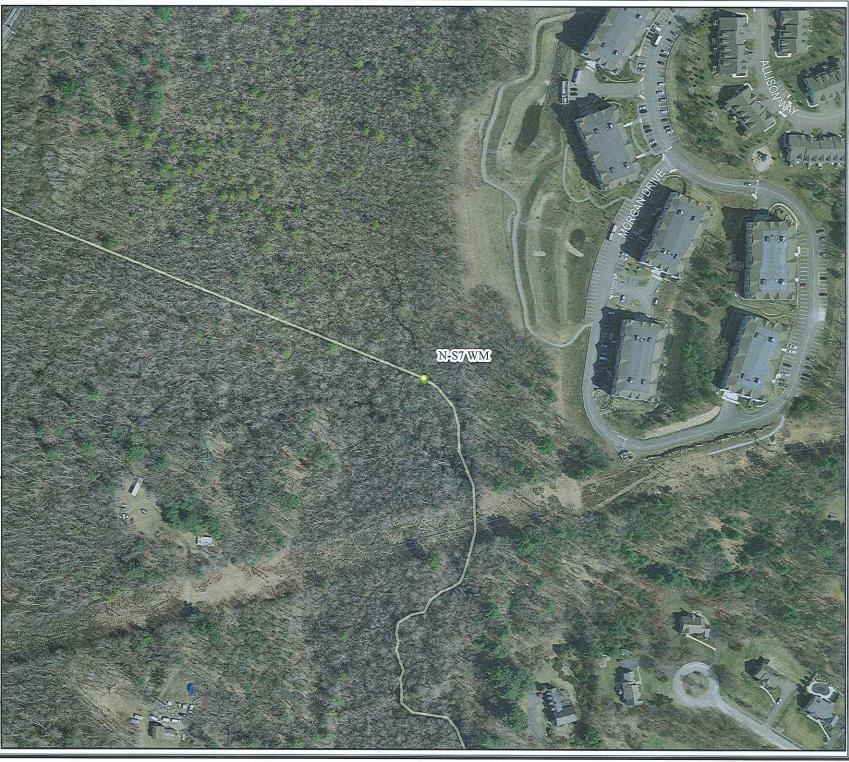






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# 2017 Perambulation PAGE: 7 of 14

Legend

Town Bounds
Perambulation Year

o 2015

2017

Image Date Spring 2015

1:2,640

0 50 100 200 For 1 inch = 220 feet







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2017

Perambulation

**PAGE: 8 of 14** 

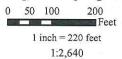
Legend

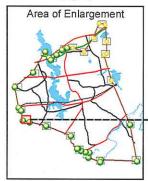
Town Bounds
Perambulation Year

O 2015

2017

Image Date Spring 2015









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### 2017

Perambulation

**PAGE:** 9 of 14

Legend

Town Bounds
Perambulation Year

O 2015

**2017** 

Image Date Spring 2015



1 inch = 220 feet 1:2,640



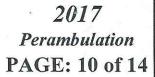




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Legend

Town Bounds
Perambulation Year

0 2015

2017

#### Image Date Spring 2015



1 inch = 220 feet 1:2,640







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## 2017 Perambulation PAGE: 11 of 14

Legend

Town Bounds
Perambulation Year

0 2015

2017

#### Image Date Spring 2015



inch = 220 feet 1:2,640







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Legend

Town Bounds
Perambulation Year

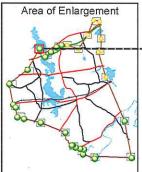
O 2015

**2017** 

Image Date Spring 2015



1 inch = 220 feet 1:2,640







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Perambulation

PAGE: 13 of 14

Legend

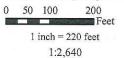
**Town Bounds** 

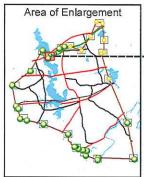
**Perambulation Year** 

O 2015

2017

Image Date Spring 2015









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Legend

Town Bounds
Perambulation Year

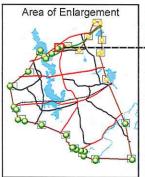
0 2015

2017

Image Date Spring 2015



1 inch = 220 feet 1:2,640







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#### 2015 Perambulation

### Legend

### Town Bounds CYCLE



NW

⊠ SE

Town Line

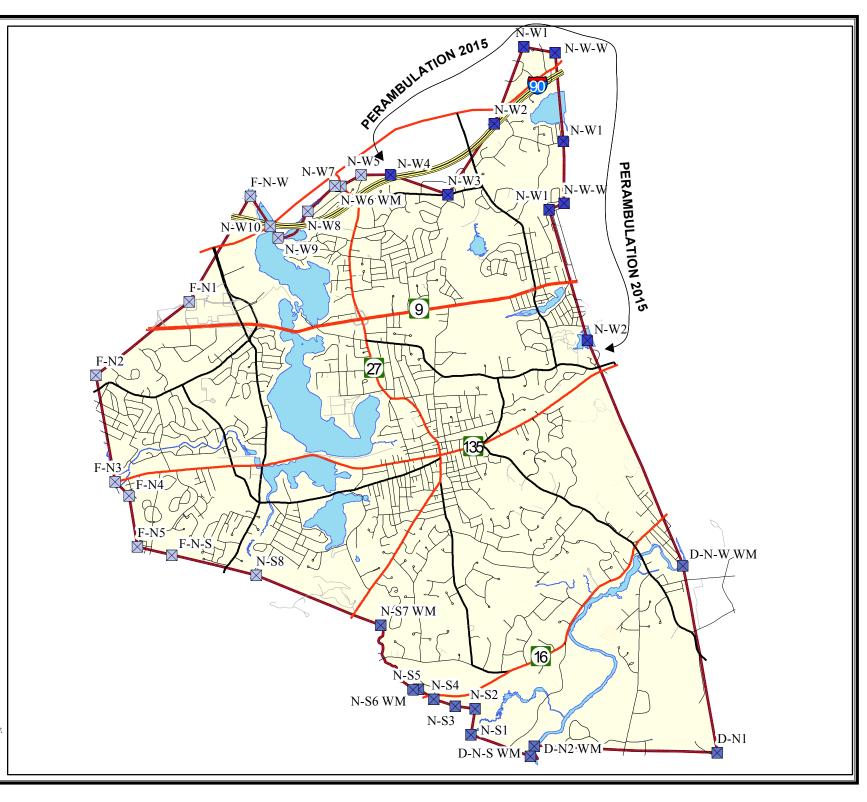




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Natick DPW-GIS Div. 75 West Street Natick, Mass. 01760 Richard Ames, GISP



### Legend

### Town Bounds YR\_PERAMB

≥ 201H

**201** 

**≥** 201ĺ

Image Date Spring 2008

0 50 100 200 Feet

1 inch = 200 feet 1:2,400





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### Legend

### Town Bounds YR\_PERAMB

**≥** 201H

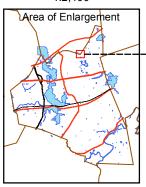
**201**ĺ

Image Date Spring 2008

0 50 100

200 Feet

1 inch = 200 feet 1:2,400





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### Legend

### Town Bounds CYCLE

 $\times$ 

NE

 $\times$ 

NW

SE

Image Date Spring 2001

0 50 100

00 200 Feet n = 200 feet

1 inch = 200 feet 1:2,400







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### Legend

### Town Bounds YR\_PERAMB

**≥** 201H

**≥** 201I

**≥** 201ĺ

Image Date Spring 2008

0 50 100 200 Feet

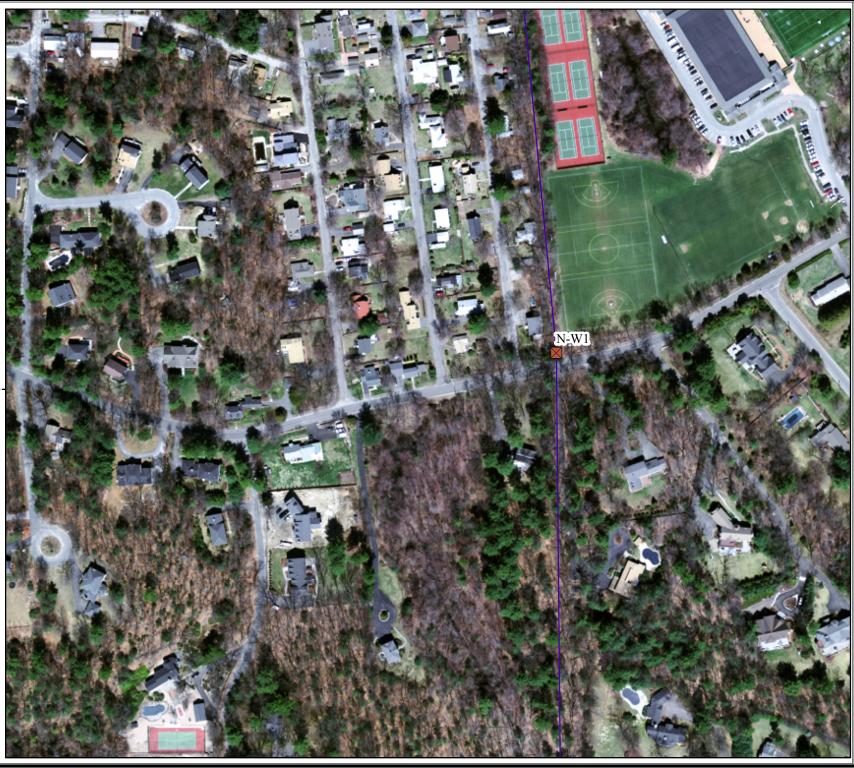
1 inch = 200 feet 1:2,400





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#### 2015 Perambulation N-W 1 & N-W-W

### Legend

### Town Bounds YR\_PERAMB

2013

2014

2015

Image Date Spring 2008

0 50 100 200 Feet 1 inch = 200 feet 1:2,400





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#### 2015 Perambulation N-W-W & N-W1

### Legend

### Town Bounds YR\_PERAMB

2013

2014

2015

Image Date Spring 2008

0 50 100 200 Feet 1 inch = 200 feet

1 inch = 200 feet 1:2,400





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### Legend

### Town Bounds YR\_PERAMB

2013

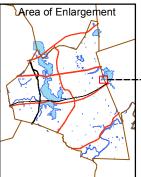
2014

2015

Image Date Spring 2008

0 50 100 200 Feet 1 inch = 200 feet

1:2,400





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