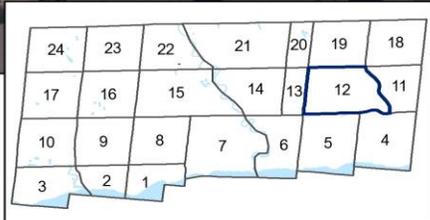


# Sheridan Hills Park

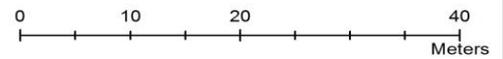
Woodland is healthy with no obvious forest health issues

1



## Sheridan Hills Park

0.11 hectares



### Forest Health Rating Legend

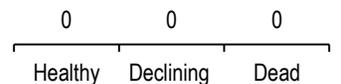
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

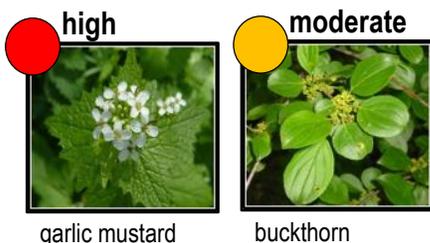
- No abiotic or biotic disturbances observed

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **0** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



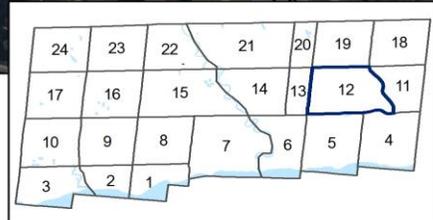
### Invasive plant presence



# Sheridan Hills Park

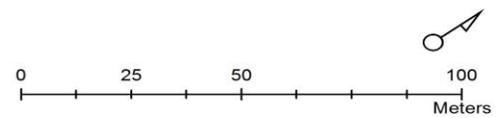
Woodland is healthy with no obvious forest health issues

1



## Sheridan Hills Park

0.99 hectares



### Forest Health Rating Legend

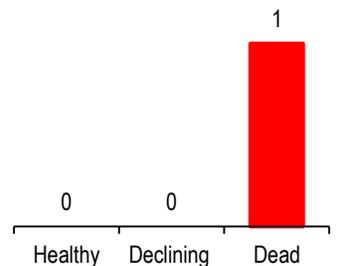
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Tar spot present, affecting Norway maple and causing moderate to heavy damage
- Anthracnose causing light damage on silver maple
- Low level of understory abiotic disturbance caused by yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 1 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



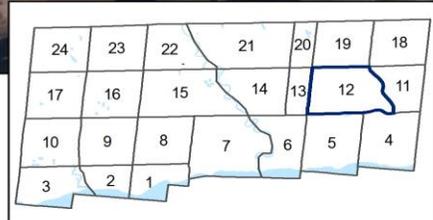
### Invasive plant presence

<b>high</b> 	<b>high</b> 	<b>low</b> 	<b>low</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	coltsfoot	English ivy	honeysuckle	winged euonymus

# Sheridan Hills Park

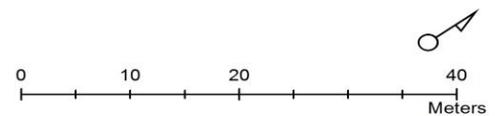
**2**

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## Sheridan Hills Park

0.11 hectares



### Forest Health Rating Legend

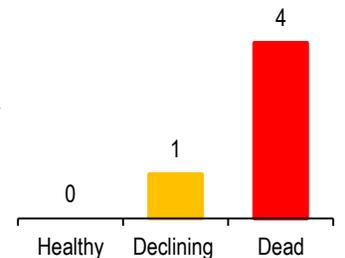
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

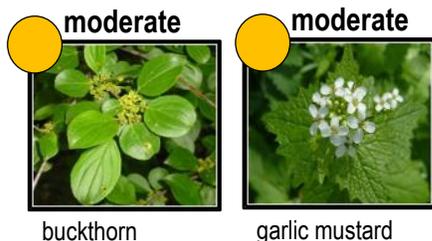
- Anthracnose causing light damage on immature bur oak and red oak
- Ash decline and mortality due to EAB
- No abiotic disturbance observed

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 5 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence



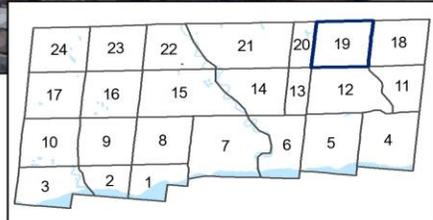
buckthorn

garlic mustard

# The Parkway

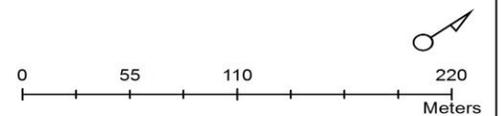
1

Woodland is healthy with no obvious forest health issues



## The Parkway - 2

2.80 hectares



### Forest Health Rating Legend

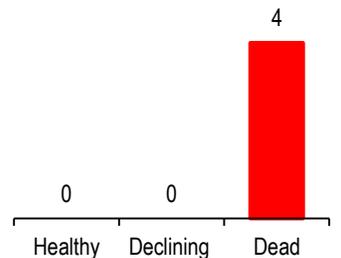
- 1 Healthy; no obvious forest health issues
- 2 Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Low to medium level disturbance in understory due to off-trail trampling and yard waste dumping
- Dutch elm disease causing elm decline and mortality
- Light defoliation caused by gypsy moth, affecting bur oak

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 4 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

 <b>high</b> 	 <b>moderate</b> 	 <b>moderate</b> 	 <b>low</b> 	 <b>low</b> 
buckthorn	garlic mustard	purple loosestrife	honeysuckle	wild grape

# Joshua Creek Trail

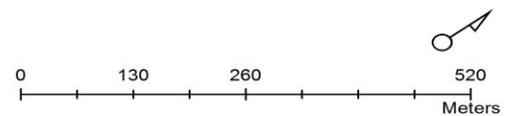
**2**

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## Joshua Creek Trail

18.55 hectares



### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

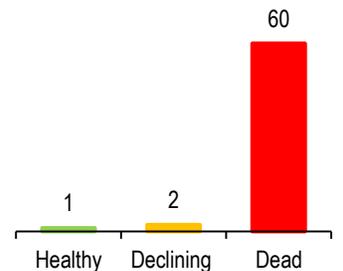
- Light defoliation caused by gypsy moth, affecting bur oak and red oak
- Dutch elm disease causing elm decline and mortality
- Anthracnose causing light damage on silver maple
- Low to medium level of disturbance in understory due to off-trail trampling, yard waste dumping and encroachment from private property

### Invasive plant presence

<b>high</b> 	<b>high</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>low</b> 
buckthorn	honeysuckle	garlic mustard	phragmites	purple loosestrife	coltsfoot

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **63** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.

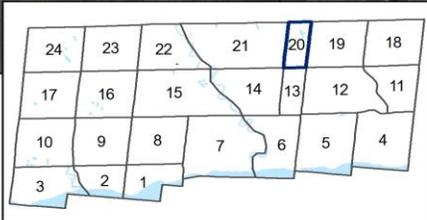
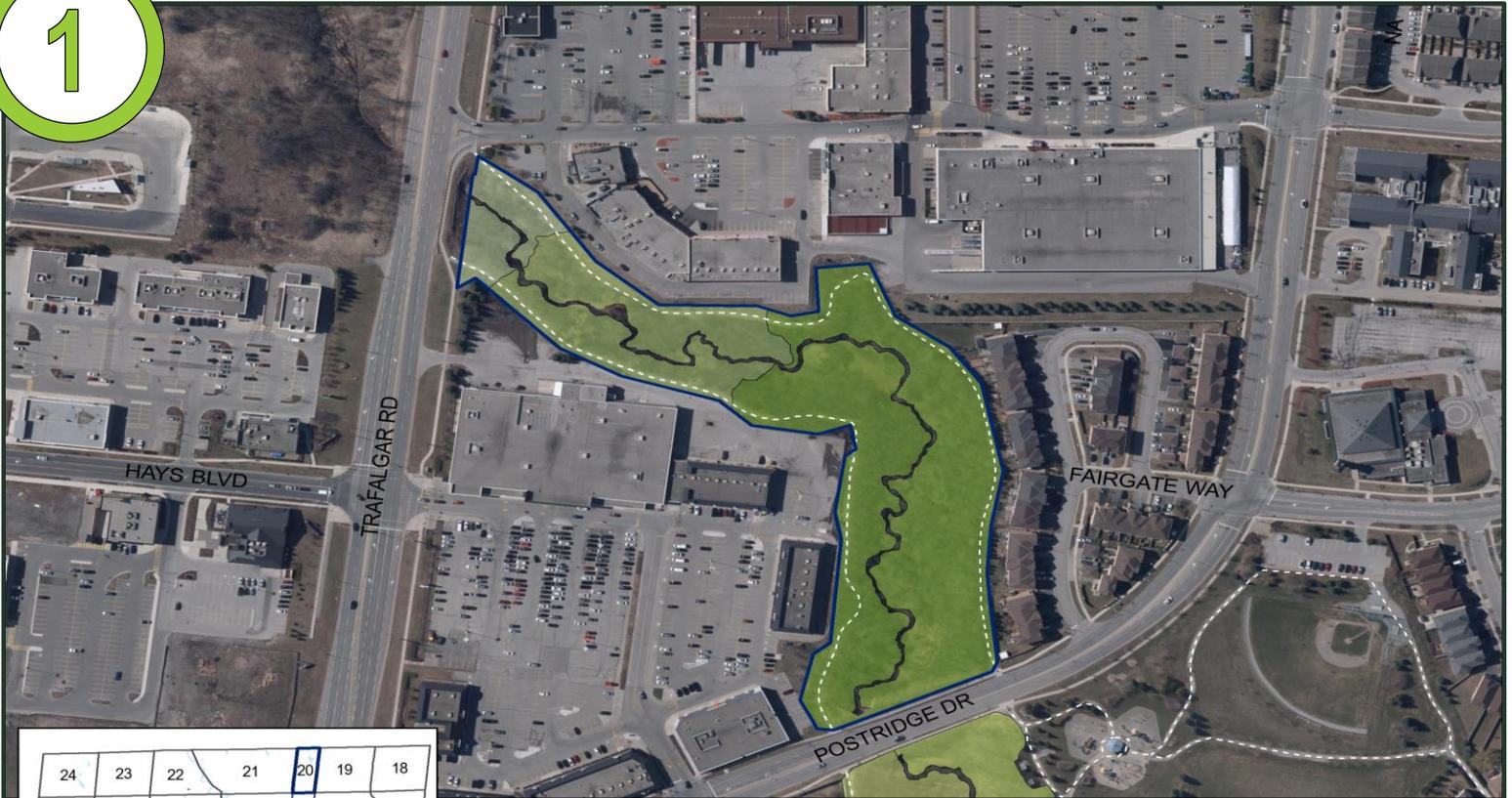


Other species:  
dog strangling vine  
periwinkle

# Morrison Valley North

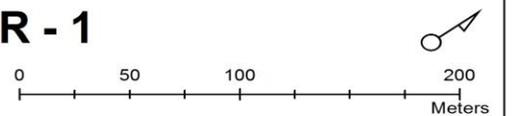
1

Woodland is healthy with no obvious forest health issues



## Morrison Valley North UMR - 1

2.71 hectares



### Forest Health Rating Legend

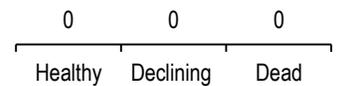
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by gypsy moth, affecting bur oak
- Low level of understory disturbance due to off-trail trampling and yard waste dumping
- Understory dominated by buckthorn

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 0 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



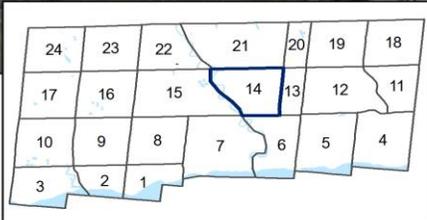
### Invasive plant presence

<b>high</b>	<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>	<b>low</b>
buckthorn	honeysuckle	garlic mustard	purple loosestrife	Japanese knotweed	phragmites

# Clear Creek Park

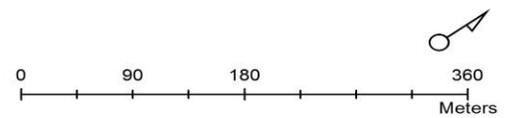
Woodland is healthy with no obvious forest health issues

1



## Clear Creek Park

1.12 hectares



### Forest Health Rating Legend

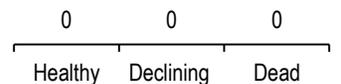
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Trace defoliation caused by gypsy moth, evident on apple, basswood, hawthorn, red oak and white oak
- Anthracnose causing light damage on red oak and sugar maple
- Low level of understory disturbance caused by off-trail trampling

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **0** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



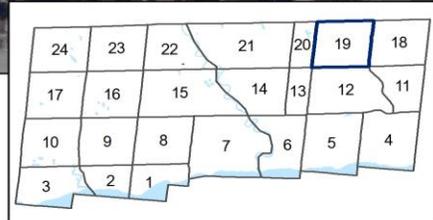
### Invasive plant presence

 <b>high</b> 	 <b>moderate</b> 	 <b>moderate</b> 	 <b>low</b> 	 <b>low</b> 
buckthorn	garlic mustard	honeysuckle	periwinkle	winged euonymus

# The Parkway

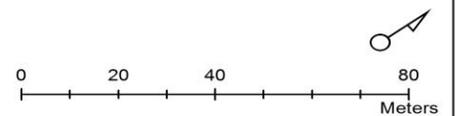
**2**

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## The Parkway - 1

0.47 hectares



### Forest Health Rating Legend

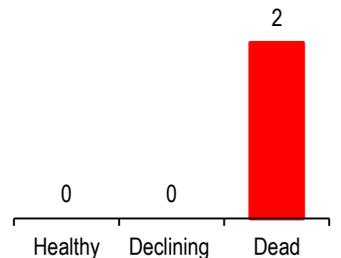
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by gypsy moth, affecting bur oak
- Dutch elm disease causing elm decline and mortality
- No abiotic disturbance observed

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **2** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



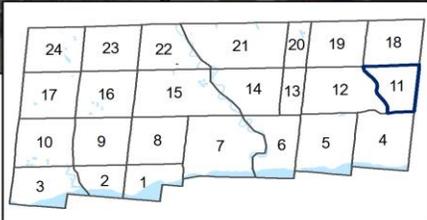
### Invasive plant presence

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>purple loosestrife</p>
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# Kingsway Park

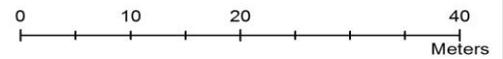
Woodland is healthy with no obvious forest health issues

1



## Kingsway Park

0.05 hectares



### Forest Health Rating Legend

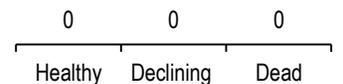
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Medium level of understory disturbance due to off-trail trampling
- Woodland is dominated by buckthorn

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **0** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



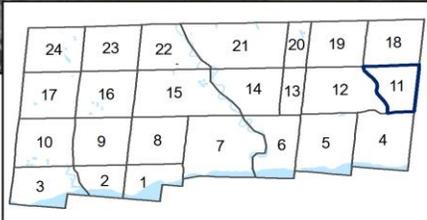
### Invasive plant presence

 <b>high</b> 	 <b>moderate</b> 	 <b>moderate</b> 
buckthorn	garlic mustard	honeysuckle

# Clearview Woods

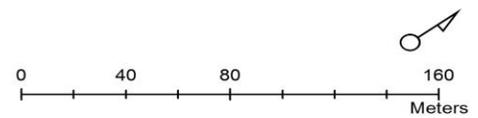
Woodland is healthy with no obvious forest health issues

1



## Clearview Woods

2.85 hectares



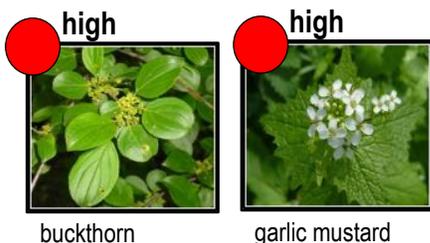
### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

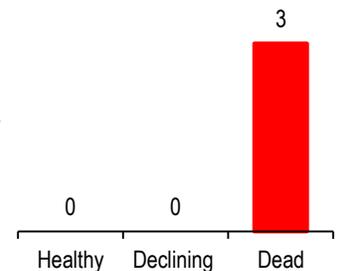
- Light defoliation caused by gypsy moth, affecting bur oak, red oak, white oak and shagbark hickory
- Dutch elm disease present and causing moderate damage on white elm
- Light damage cause by anthracnose, affecting bur oak and white oak
- Low level of damage caused by harvesting

### Invasive plant presence



### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 3 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



# Avonhead Ridge Trail South

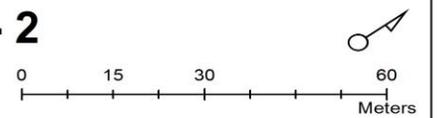
**2**

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## Avonhead Ridge Trail South - 2

0.35 hectares



### Forest Health Rating Legend

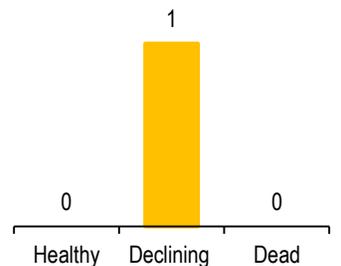
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Dutch elm disease present and causing heavy damage on white elm
- Hypoxylon canker affecting trembling aspen, causing heavy damage
- Light defoliation caused by gypsy moth, affecting bur oak
- Low level of abiotic disturbance due to blowdown

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 1 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



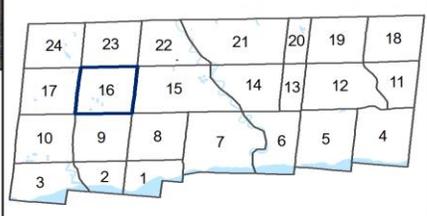
### Invasive plant presence

<b>moderate</b> 	<b>moderate</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	wild grape

# Fourteen Mile Creek Trail

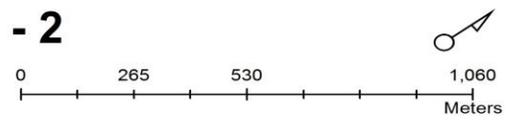
Woodland is healthy with no obvious forest health issues

1



## Fourteen Mile Creek Trail - 2

81.02 hectares



### Forest Health Rating Legend

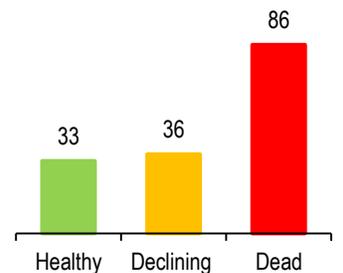
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation observed throughout woodland caused by gypsy moth, affecting various hardwood species
- Dutch elm disease present causing heavy elm decline and mortality
- Imported willow leaf beetle observed, causing light damage on willow
- White pine decline observed, mortality along trails
- Tree health decline and mortality observed in Scots pine and silver maple, unknown cause
- Low to medium level of understory damage caused by off-trail trampling

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **155** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

<b>high</b> 	<b>high</b> 	<b>moderate</b> 	<b>low</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	bindweed	coltsfoot	dog strangling vine

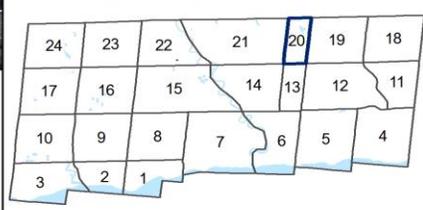
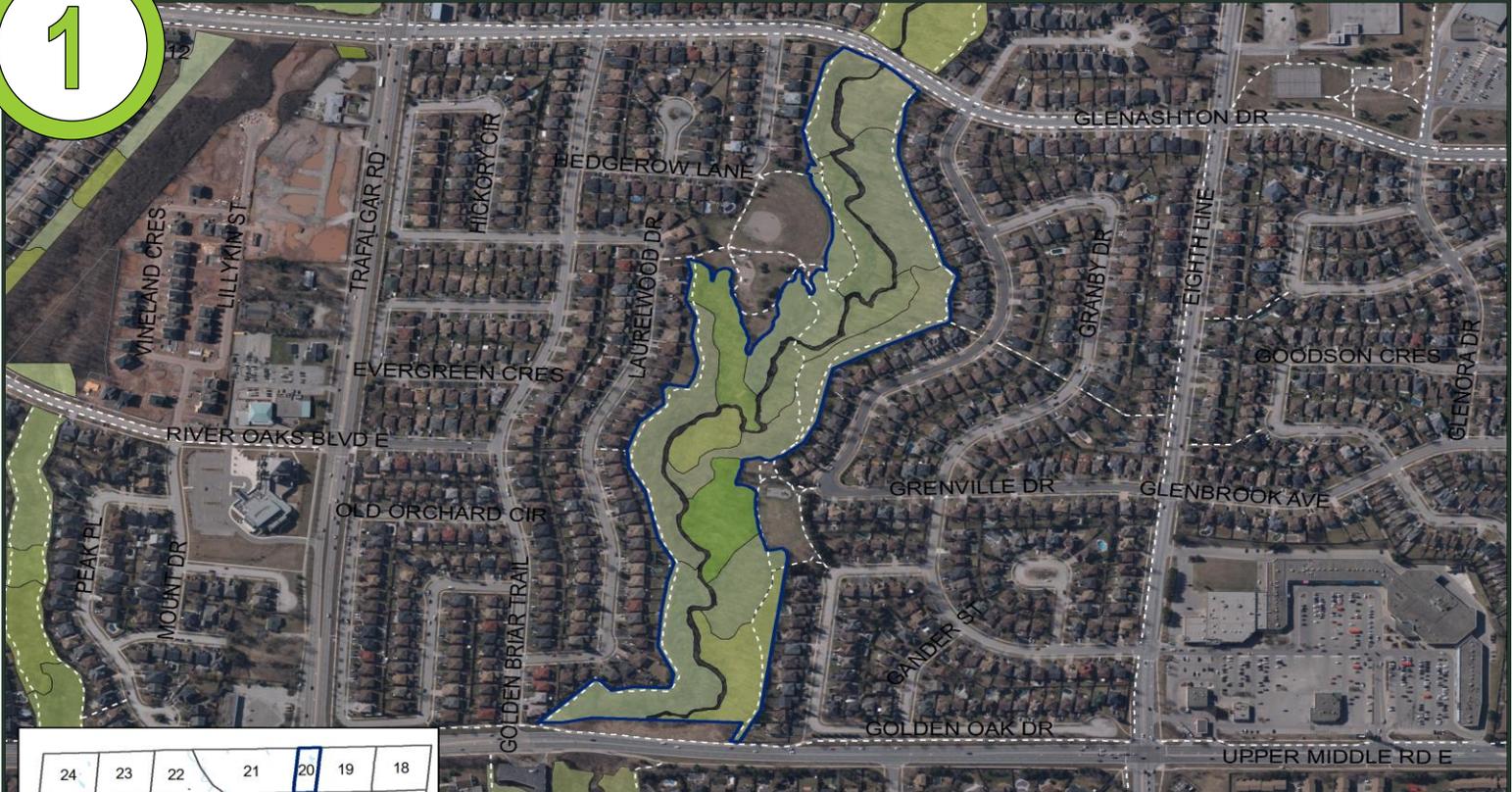
**Other species:**  
phragmites  
purple loosestrife  
wild grape



# Morrison Valley North

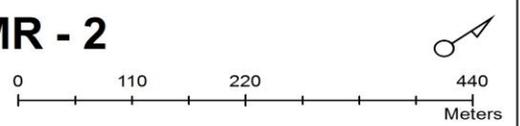
Woodland is healthy with no obvious forest health issues

1



## Morrison Valley North UMR - 2

10.26 hectares



### Forest Health Rating Legend

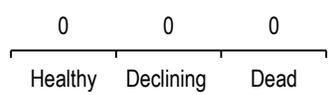
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light to moderate defoliation throughout woodland caused by gypsy moth, affecting basswood, red oak and white oak; pocket of white oak in decline
- Dutch elm disease causing elm decline and mortality
- Tar spot causing moderate to heavy damage on Norway maple
- Low to high level of understory disturbance due to off-trail trampling, yard waste dumping, blowdown and encroachment from private property

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 0 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



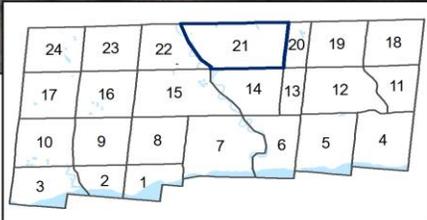
### Invasive plant presence

<b>high</b>	<b>moderate</b>	<b>low</b>	<b>low</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	English ivy	honeysuckle	periwinkle	wild grape

# Fiskin Property

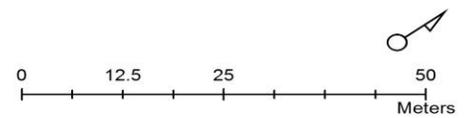
Woodland is healthy with no obvious forest health issues

1



## Fiskin Property

0.33 hectares



### Forest Health Rating Legend

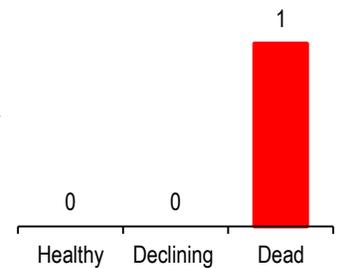
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- No biotic or abiotic disturbance observed

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 1 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



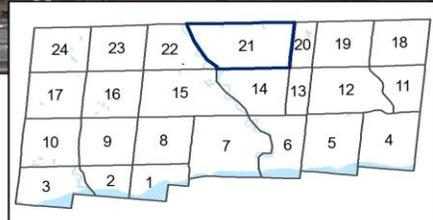
### Invasive plant presence

 <b>moderate</b> <p>buckthorn</p>	 <b>moderate</b> <p>garlic mustard</p>	 <b>moderate</b> <p>purple loosestrife</p>	 <b>low</b> <p>honeysuckle</p>
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# Nipigon Trail

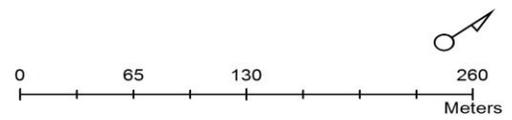
**3**

Woodland health is affected by obvious forest health issues, greater than 30% mortality



## Nipigon Trail - 2

4.40 hectares



### Forest Health Rating Legend

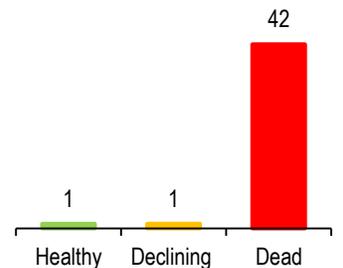
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Tar spot causing moderate damage on Norway maple
- Some willow mortality, cause unknown
- Southern section of woodland dominated by buckthorn
- Low to medium level understory disturbance due to off-trail trampling throughout woodland, and yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **44** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

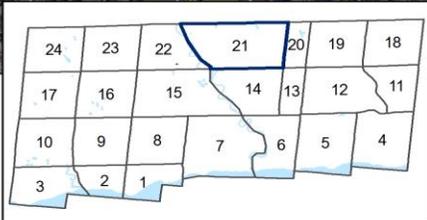
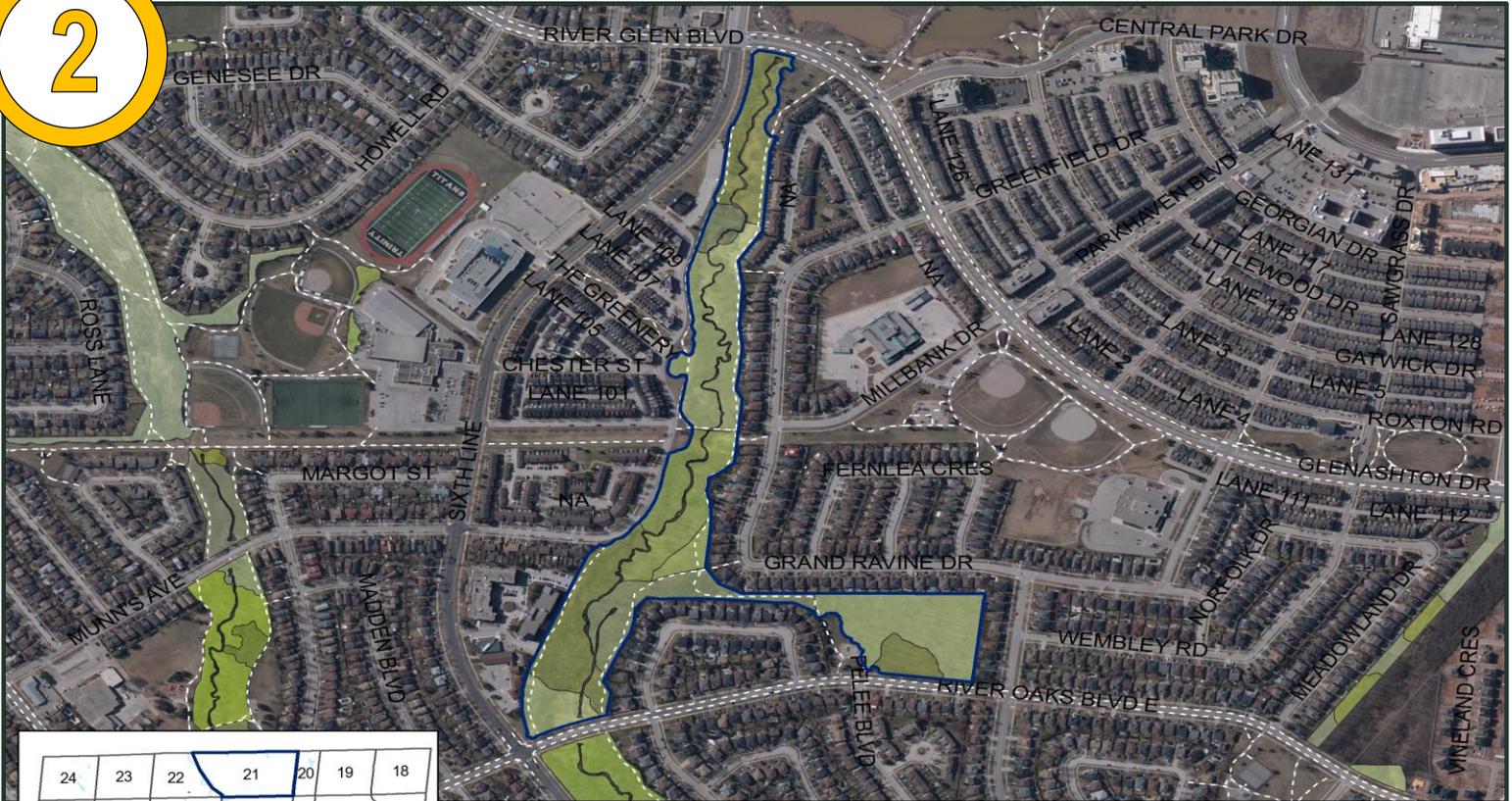
<b>high</b>	<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	periwinkle	purple loosestrife	wild grape

Other species: winged euonymus

# Nipigon Trail

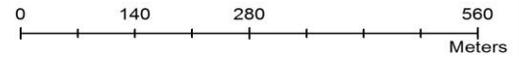
Woodland is moderately healthy; some minor issues but less than 30% tree mortality

**2**



## Nipigon Trail - 1

10.46 hectares



### Forest Health Rating Legend

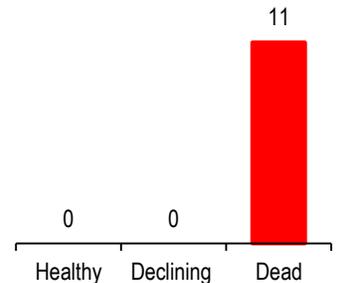
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation throughout woodland caused by gypsy moth affecting bur oak, shagbark hickory, red oak and white oak
- Dutch elm disease causing elm decline and mortality
- Anthracnose causing light damage on red oak and Siberian elm
- Tar spot causing light damage on Norway maple
- Medium to high level understory disturbance due to off-trail trampling, yard waste dumping and encroachment from private property

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **11** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	periwinkle	purple loosestrife	bindweed

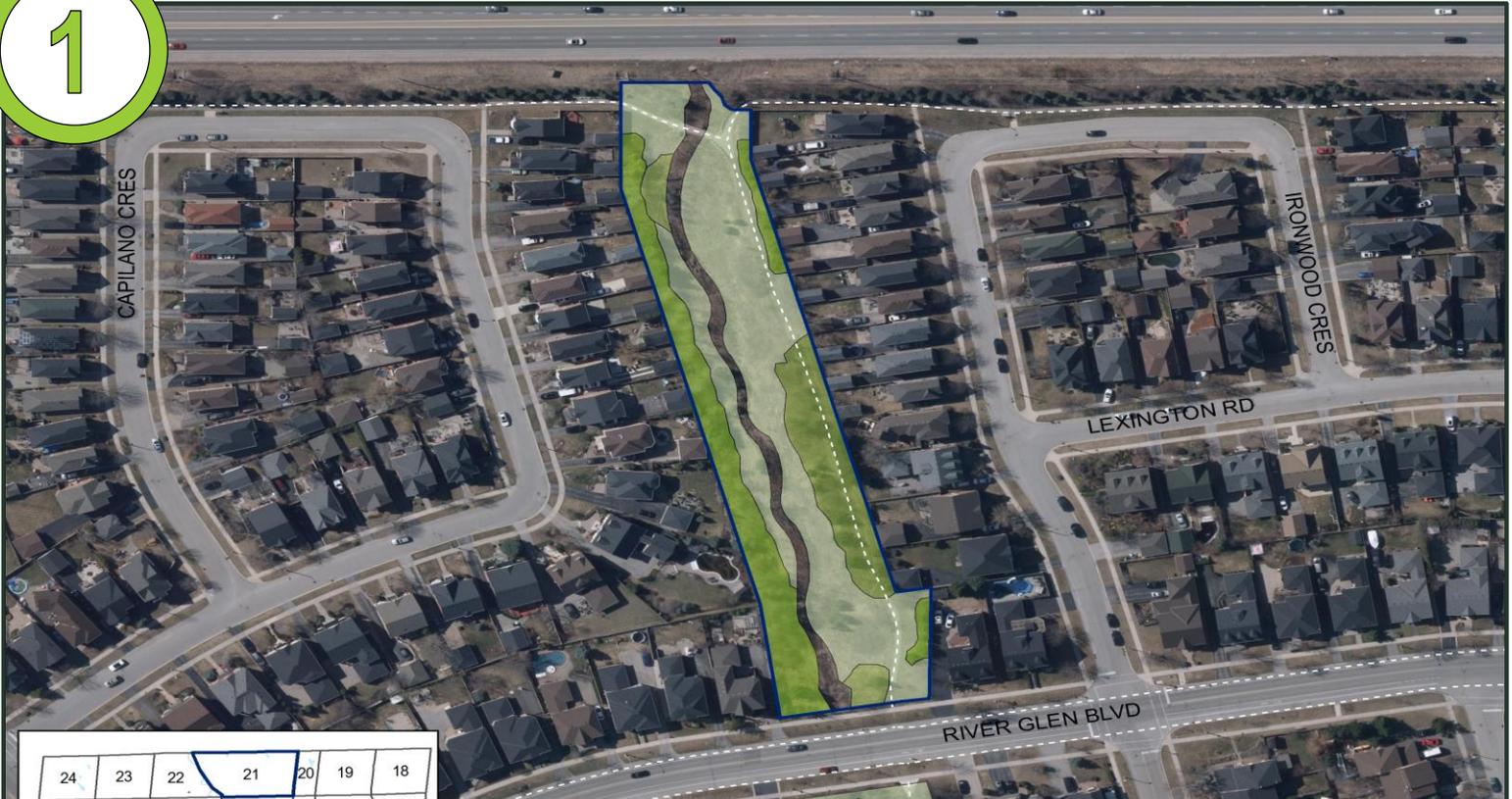
Other species:  
English ivy  
phragmites



# Munn's Creek Trail

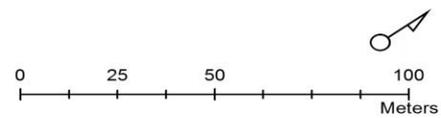
1

Woodland is healthy with no obvious forest health issues



## Munn's Creek Trail - 1

0.74 hectares



### Forest Health Rating Legend

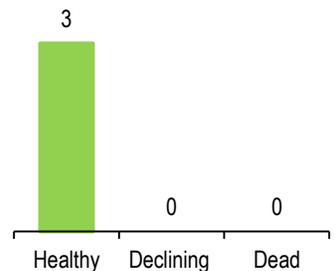
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Trace defoliation caused by gypsy moth affecting red oak
- Low to medium level of understory disturbance due to off-trail trampling and yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 3 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



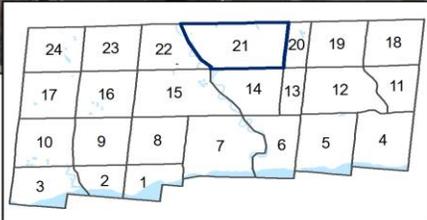
### Invasive plant presence

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>honeysuckle</p>	low <p>phragmites</p>	low <p>purple loosestrife</p>	low <p>wild grape</p>
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# Harman Gate Park

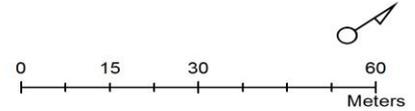
**2**

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## Harman Gate Park

0.37 hectares



### Forest Health Rating Legend

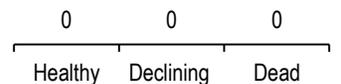
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Anthracnose causing trace damage on silver maple and sugar maple
- Tar spot causing light damage on Norway maple
- Leaf spot causing moderate damage on hawthorn
- Several poplars in declining health, unknown cause
- No abiotic disturbance observed

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **0** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



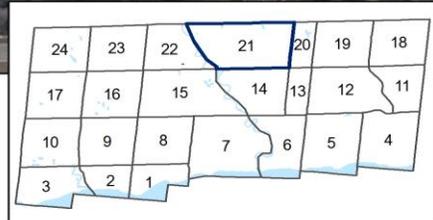
### Invasive plant presence

<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>moderate</b>
English ivy	buckthorn	garlic mustard	honeysuckle

# Munn's Creek Trail

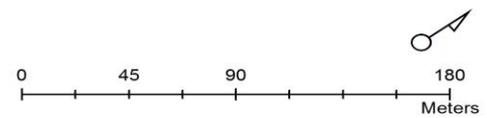
Woodland is moderately healthy; some minor issues but less than 30% tree mortality

2



## Munn's Creek Trail - 2

2.43 hectares



### Forest Health Rating Legend

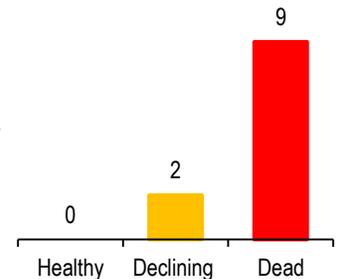
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation throughout woodland caused by gypsy moth affecting basswood, red oak and white oak
- Low to medium level of understory disturbance due to off-trail trampling, yard waste dumping and harvesting operations in one section of the woodland
- One pocket of Tree of Heaven (invasive tree species)

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 11 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



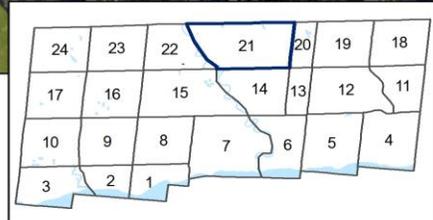
### Invasive plant presence

<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	English ivy	periwinkle

# Shannon Creek Trail South

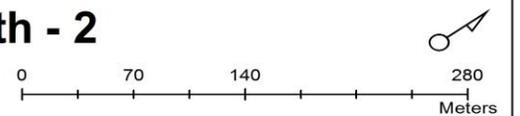
Woodland is moderately healthy; some minor issues but less than 30% tree mortality

2



## Shannon Creek Trail South - 2

5.17 hectares



### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

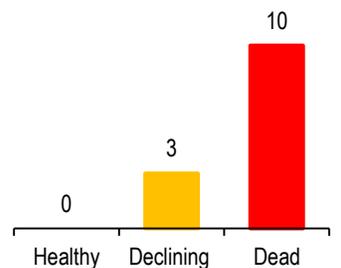
- Trace defoliation caused by gypsy moth and/or cankerworm, affecting basswood, bur oak, red oak and white oak
- Tar spot causing light damage on Norway maple
- Anthracnose causing trace to light damage on shagbark hickory red oak
- Some hemlocks in declining health, cause unknown
- Low to medium level of understory disturbance due to off-trail trampling, yard waste dumping and harvesting operations

### Invasive plant presence

<b>high</b>	<b>high</b>	<b>low</b>	<b>low</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	English ivy	honeysuckle	periwinkle	winged euonymus

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 13 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



# Shannon Creek Trail South

2

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## Forest Health Rating Legend

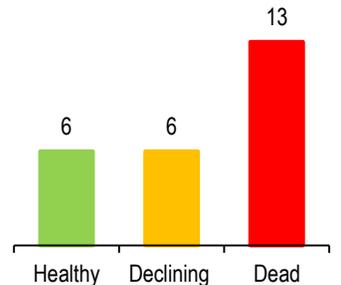
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

## Key findings

- Trace defoliation caused by gypsy moth affecting red oak and white oak
- English oak mortality, cause unknown
- Anthracnose causing trace damage on red oak and white oak
- Low to medium level of understory disturbance due to yard waste dumping
- Large parts of woodland have been replanted with native species

## Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **25** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



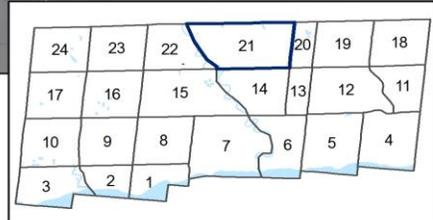
## Invasive plant presence

<b>high</b> 	<b>high</b> 	<b>moderate</b> 
buckthorn	garlic mustard	periwinkle

# Shannon Creek Trail South

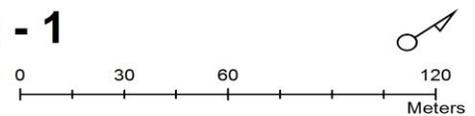
**3**

Woodland health is affected by obvious forest health issues, greater than 30% mortality



## Shannon Creek Trail South - 1

0.97 hectares



### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

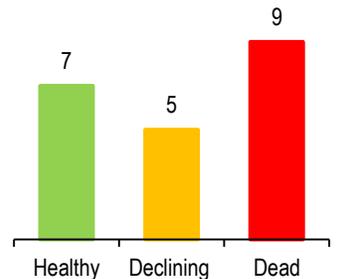
- Trace defoliation caused by gypsy moth affecting bur oak and red oak
- Anthracnose causing trace damage on English oak and light damage on silver maple
- Low to medium level of understory disturbance due to off-trail trampling, yard waste dumping and harvesting operations
- Majority of woodland has been planted with native species, however still areas of buckthorn regeneration

### Invasive plant presence

<b>high</b>	<b>low</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	periwinkle

### Ash mortality update

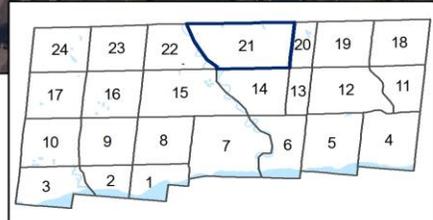
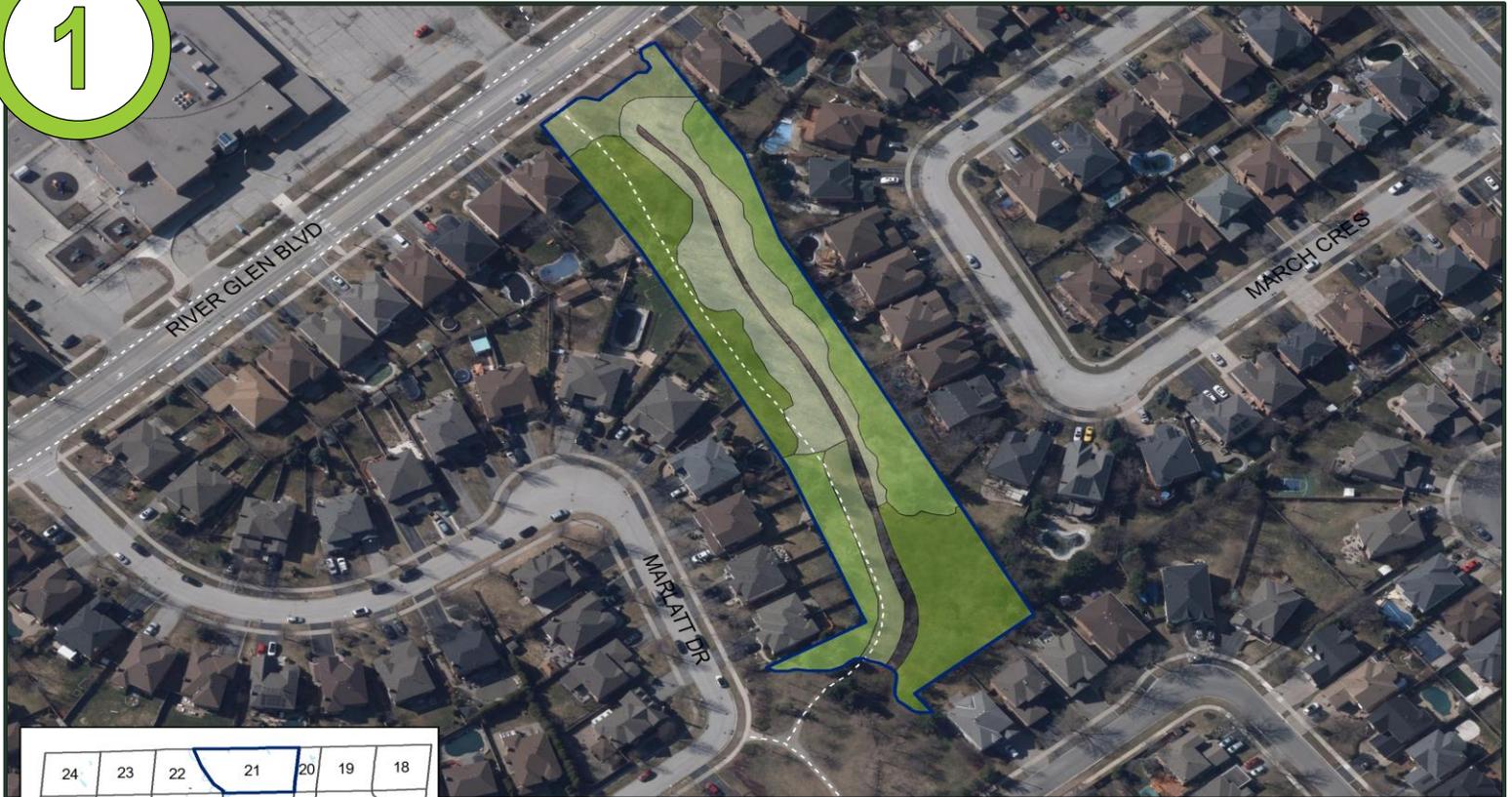
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **21** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



# Shannon Creek Trail South

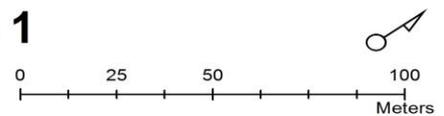
Woodland is healthy with no obvious forest health issues

1



## Shannon Creek Trail South - 1

0.80 hectares



### Forest Health Rating Legend

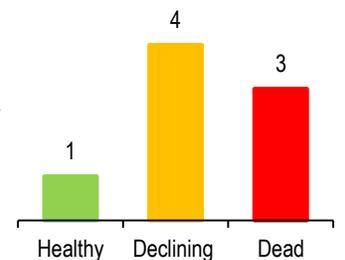
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Trace defoliation caused by gypsy moth affecting basswood and red oak
- Anthracnose causing light damage on red maple, red oak and silver maple
- Leaf spot on hawthorn causing moderate damage
- Poplar mortality, cause unknown
- Low to medium level of understory disturbance due to off-trail trampling and yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 8 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

<b>high</b> 	<b>high</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	periwinkle

# Wildwoods Park

Woodland is healthy with no obvious forest health issues

1



## Wildwoods Park

22.29 hectares

### Forest Health Rating Legend

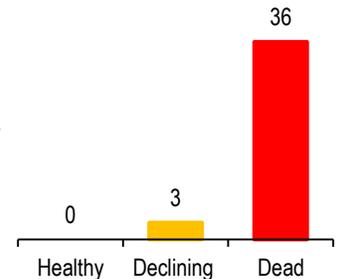
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by gypsy moth, affecting basswood, red oak and white oak
- Tar spot present and causing trace damage on Norway maple
- Low level of understory disturbance caused by off-trail trampling

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **39** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

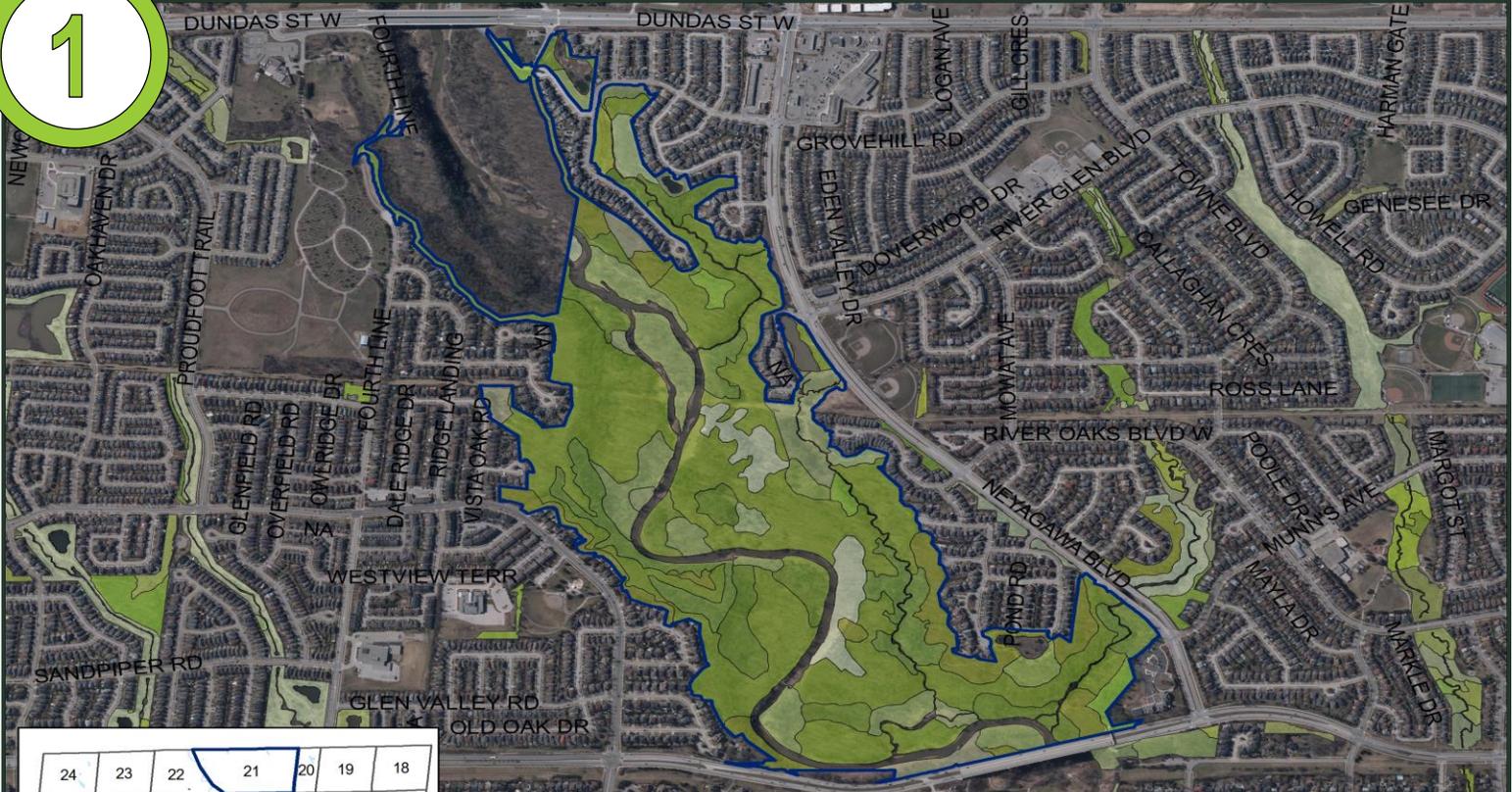
<b>high</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>low</b> 
buckthorn	coltsfoot	garlic mustard	giant hogweed	honeysuckle	dog strangling vine

Other species:  
periwinkle  
purple loosestrife

# Sixteen Mile Creek Trail North

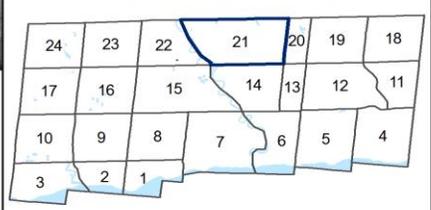
Woodland is healthy with no obvious forest health issues

1



## Sixteen Mile Creek Trail North UMR

111.06 hectares



### Forest Health Rating Legend

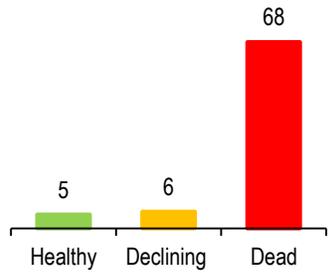
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

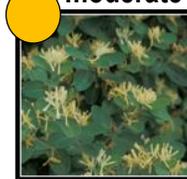
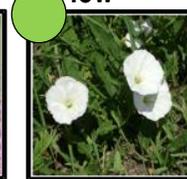
- Light defoliation throughout woodland caused by gypsy moth affecting bur oak, red oak and white oak
- Beech scale present in trace levels on American beech
- Anthracnose causing light damage on black walnut and bur oak
- Siberian elm in decline, cause unknown
- Low to medium level of understory disturbance due to off-trail trampling, blowdown and harvesting operations

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **79** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

<b>high</b>  buckthorn	<b>high</b>  garlic mustard	<b>moderate</b>  coltsfoot	<b>moderate</b>  honeysuckle	<b>moderate</b>  purple loosestrife	<b>low</b>  bindweed
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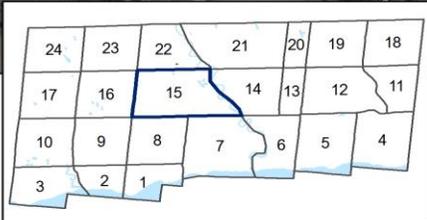
**Other species:**  
English ivy  
giant hogweed  
periwinkle  
etc.



# Birchtree Trail

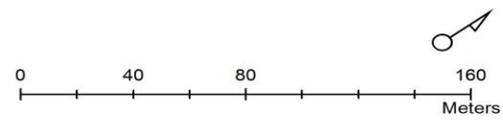
Woodland is healthy with no obvious forest health issues

1



## Birchtree Trail

0.52 hectares



### Forest Health Rating Legend

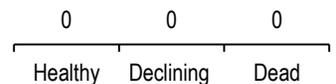
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation on bur oak caused by gypsy moth; bur oak in decline
- Anthracnose present and causing trace damage on bur oak and red oak
- Low level of understory damage due to yard waste dumping and encroachment from private property

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **0** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

<b>high</b> 	<b>moderate</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	purple loosestrife

# Dorval Trail

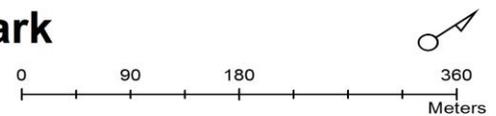
Woodland is healthy with no obvious forest health issues

1



## Dorval Trail; Old Abbey Park

6.05 hectares



### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

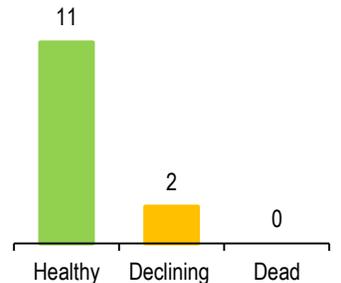
- Light defoliation caused by gypsy moth, affecting basswood, red oak, shagbark hickory and white oak
- Anthracnose present and causing light damage on green ash, red oak and white oak
- Tar spot present in trace levels on Norway maple
- Light to medium level of understory damage due to off-trail trampling, storm damage and yard waste dumping

### Invasive plant presence

<b>high</b>	<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>
buckthorn	garlic mustard	English ivy	honeysuckle	purple loosestrife	coltsfoot

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 13 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.

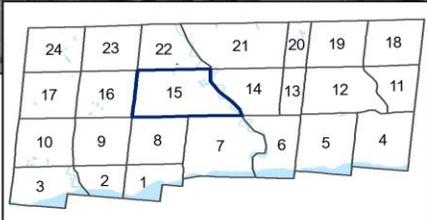


**Other species:**  
goutweed  
periwinkle  
phragmites  
etc.

# Glen Oak Creek Trail South

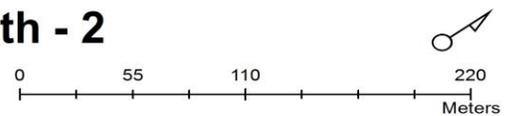
Woodland is healthy with no obvious forest health issues

1



## Glen Oak Creek Trail South - 2

2.18 hectares



### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

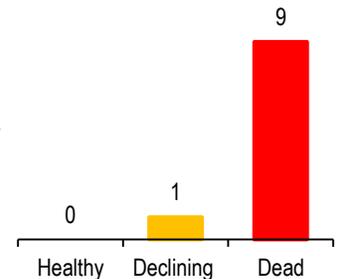
- Trace to light defoliation caused by gypsy moth, affecting basswood and red oak
- Tar spot present and causing light levels of damage on Norway maple
- Low levels of abiotic disturbance caused by harvesting
- Medium levels of understory disturbance caused by off-trail trampling and yard waste dumping

### Invasive plant presence

<b>high</b> 	<b>high</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>moderate</b> 
buckthorn	garlic mustard	English ivy	honeysuckle	periwinkle

### Ash mortality update

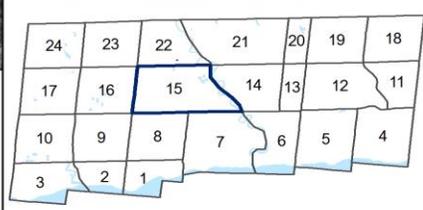
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 10 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



# Glen Abbey Woods

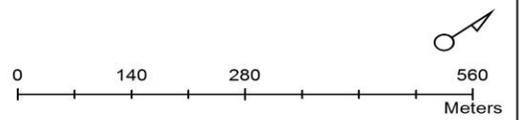
Woodland is healthy with no obvious forest health issues

1



## Glen Abbey Woods

25.83 hectares



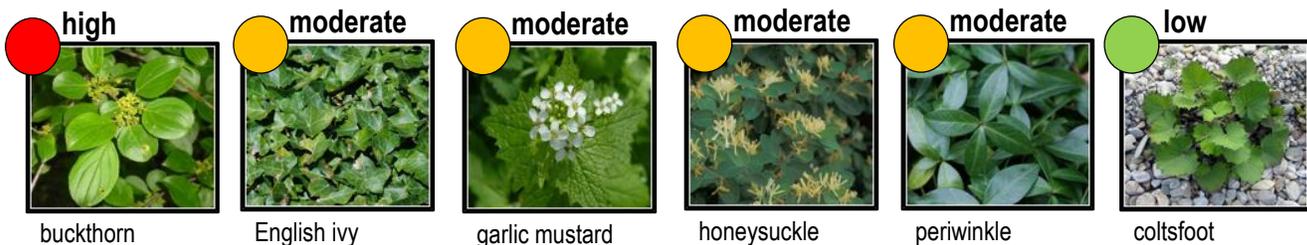
### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

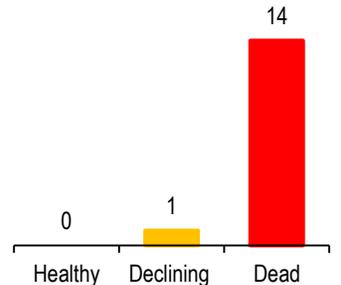
- Light defoliation caused by gypsy moth, affecting variety of hardwood species throughout woodland
- Tar spot present and causing light damage on Norway maple
- White pine decline observed at multiple locations
- Light level of beech bark scale present on American beech
- Medium level of understory damage caused by off-trail trampling, yard waste dumping, harvesting operations, storm damage, and encroachment from private property

### Invasive plant presence



### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **15** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.

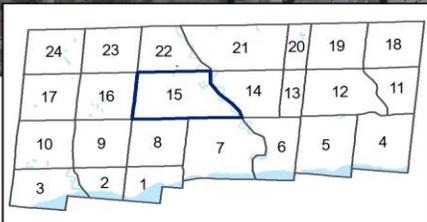
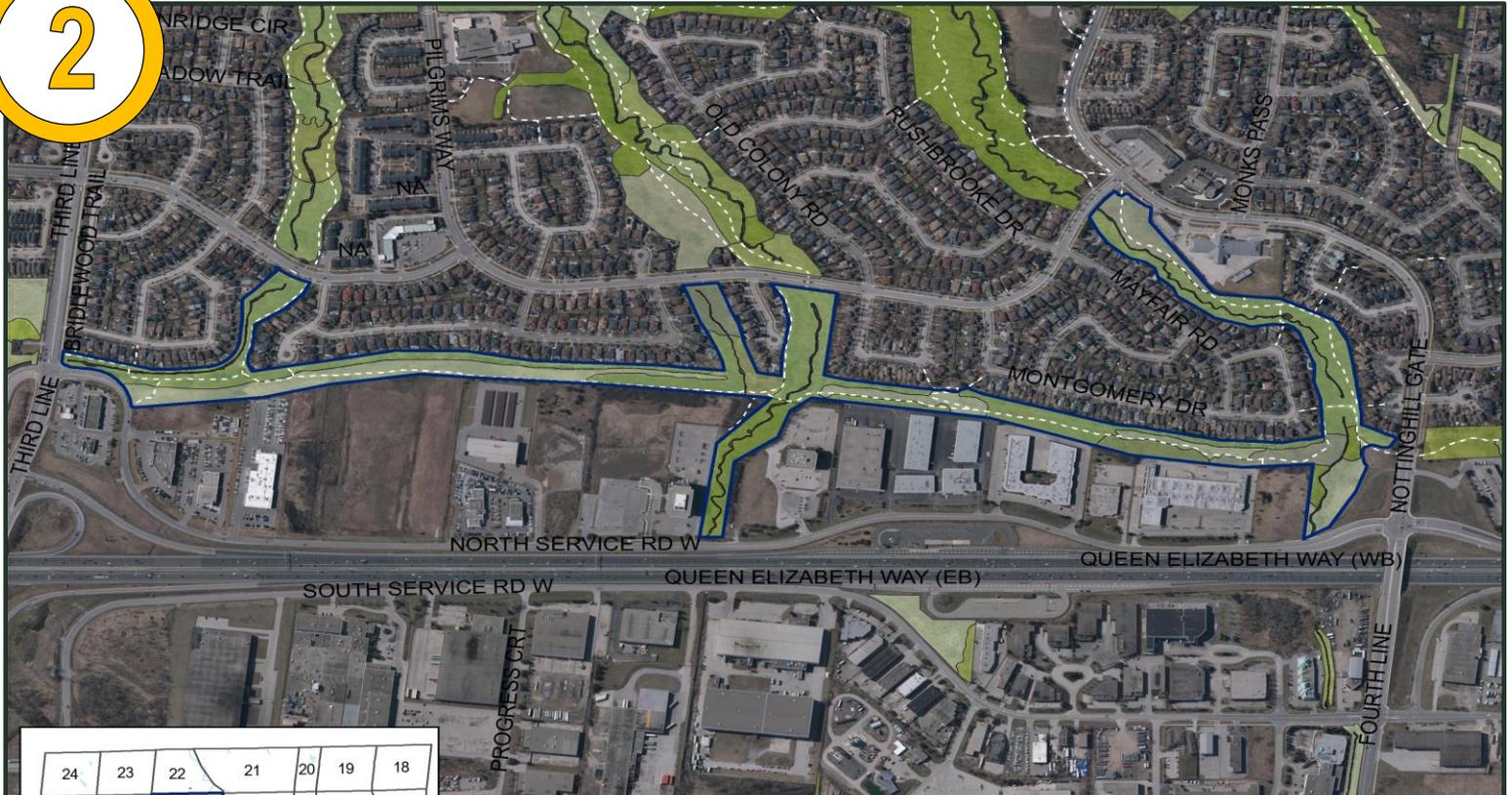


**Other species:**  
dog strangling vine  
goutweed  
etc.

# Indian Ridge Trail

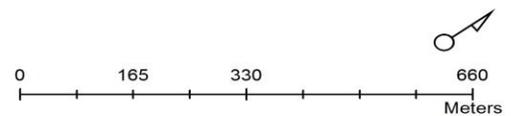
2

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## Indian Ridge Trail - 1

16.89 hectares



### Forest Health Rating Legend

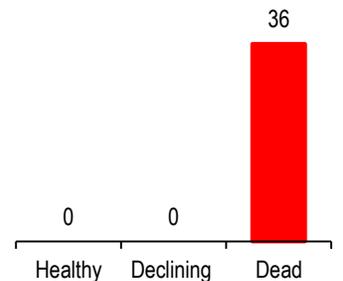
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Trace defoliation caused by gypsy moth affecting basswood, black walnut, elm and red oak
- Anthracnose present and causing light damage on silver maple and red oak
- Trace defoliation on willow caused by Imported willow leaf beetle
- European elm scale present in trace levels
- Low to medium level of understory damage caused by off-trail trampling and yard waste dumping throughout woodland

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **36** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

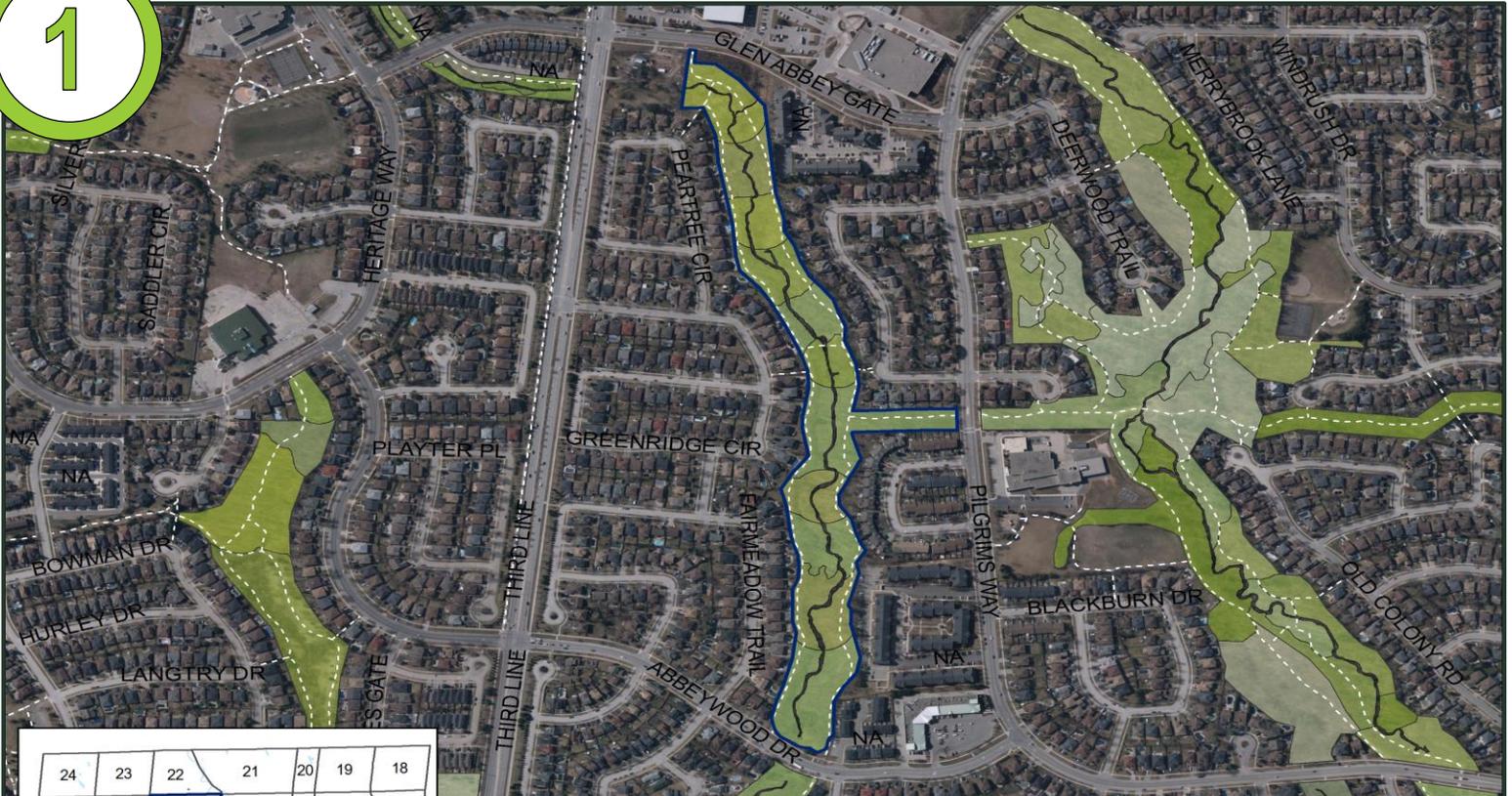
<b>high</b>	<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	purple loosestrife	bindweed	English ivy

Other species:  
periwinkle  
wild grape

# Glen Abbey Trail

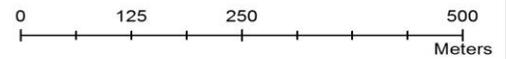
Woodland is healthy with no obvious forest health issues

1



## Glen Abbey Trail - 2

6.77 hectares



### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

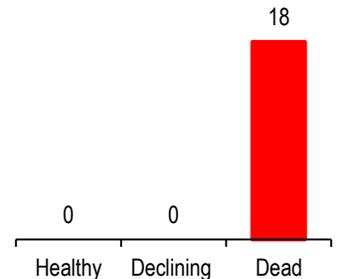
- Dutch elm disease present, causing moderate damage and tree health decline in white elm
- Light defoliation throughout woodland caused by gypsy moth, affecting bur oak and red oak
- Anthracnose present and causing light damage on red oak
- Tar spot present and causing light damage on Norway maple
- Low to medium level of understory damage due to off-trail trampling, yard waste dumping and harvesting operations

### Invasive plant presence

<b>high</b>	<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>
buckthorn	garlic mustard	English ivy	honeysuckle	periwinkle	purple loosestrife

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **18** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.

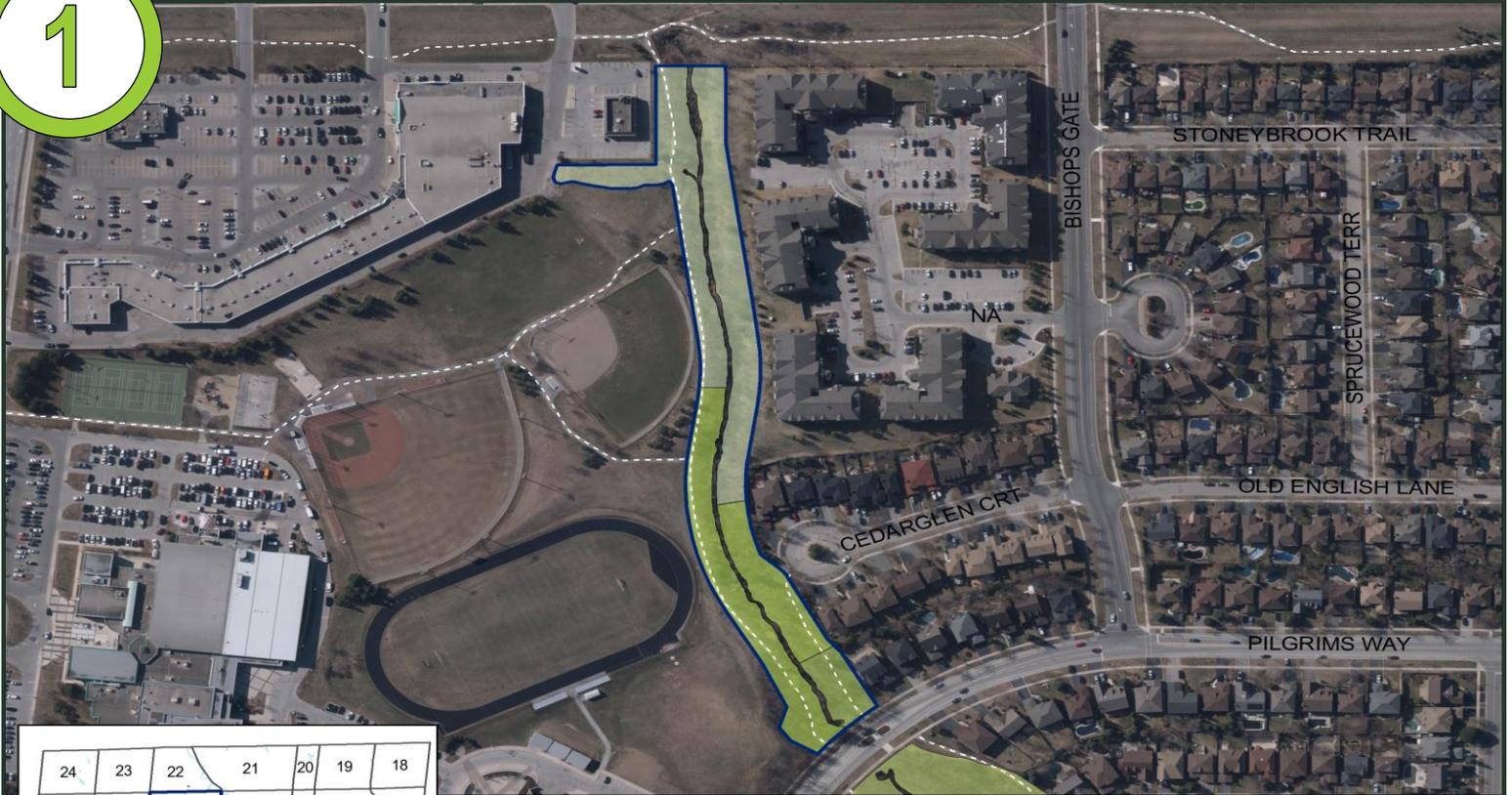


Other species: winged euonymus

# McCraney Creek Trail South

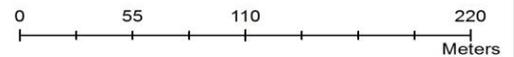
Woodland is healthy with no obvious forest health issues

1



## McCraney Creek Trail South - 1

1.47 hectares



### Forest Health Rating Legend

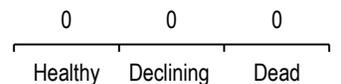
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Trace defoliation caused by gypsy moth, affecting basswood and red oak
- Anthracnose causing trace damage on red oak and sugar maple
- Tar spot causing light damage on Norway maple
- Several declining poplars, cause unknown
- Low to medium level of understory disturbance caused by off-trail trampling, yard waste dumping and blowdown

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **0** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



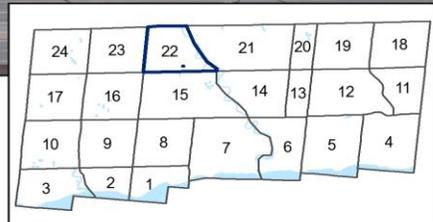
### Invasive plant presence

<b>high</b> 	<b>high</b> 	<b>high</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	periwinkle	purple loosestrife

# Taplow Creek Trail

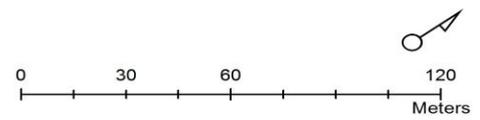
Woodland is moderately healthy; some minor issues but less than 30% tree mortality

2



## Taplow Creek Trail

1.28 hectares



### Forest Health Rating Legend

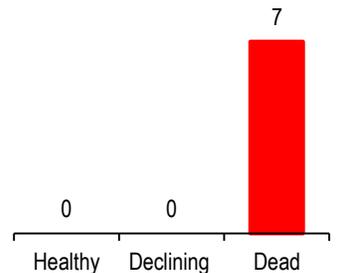
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by gypsy moth affecting bur oak and red oak
- Low level of understory disturbance due to off-trail trampling and yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 7 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



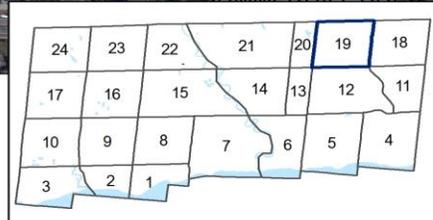
### Invasive plant presence

moderate	moderate	low	low	low	low
buckthorn	garlic mustard	bindweed	black alder	garlic mustard	purple loosestrife

# The Parkway

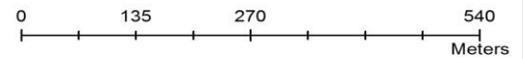
2

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## The Parkway - 1

31.69 hectares



### Forest Health Rating Legend

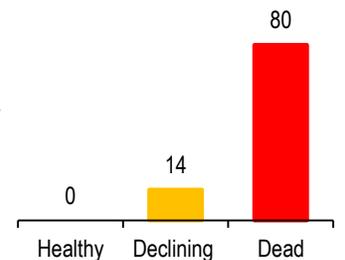
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by gypsy moth, affecting red oak
- Elm leaf beetle and anthracnose causing light defoliation on Siberian elm
- Low to medium level of understory disturbance due to off-trail trampling and yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **94** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

<b>high</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	purple loosestrife	bindweed	coltsfoot

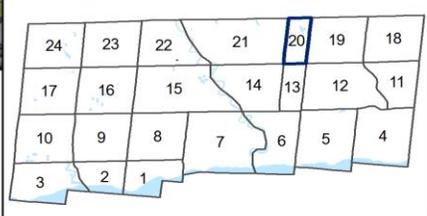
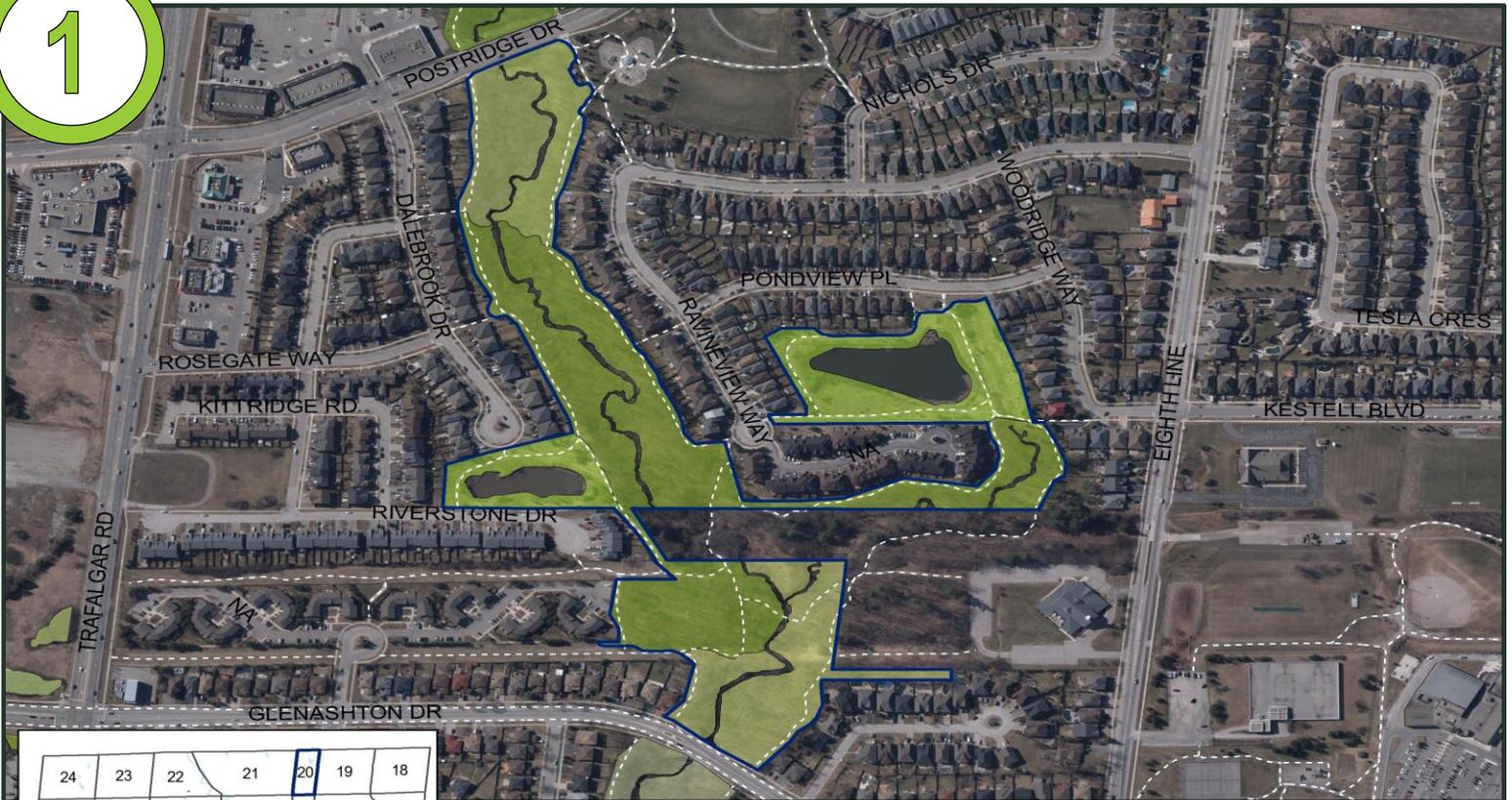
**Other species:**  
Japanese knotweed  
phragmites  
Russian olive  
wild grape



# Morrison Valley North

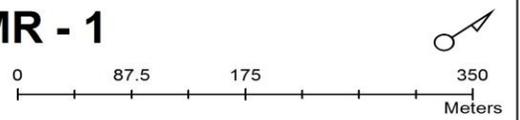
1

Woodland is healthy with no obvious forest health issues



## Morrison Valley North UMR - 1

9.63 hectares



### Forest Health Rating Legend

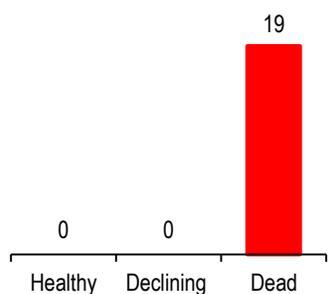
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by gypsy moth, affecting red oak
- Dutch elm disease causing elm decline and mortality
- Medium level of understory disturbance due to off-trail trampling, yard waste dumping and encroachment from private property

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **19** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

<b>high</b>	<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>	<b>low</b>
buckthorn	honeysuckle	garlic mustard	purple loosestrife	English ivy	periwinkle

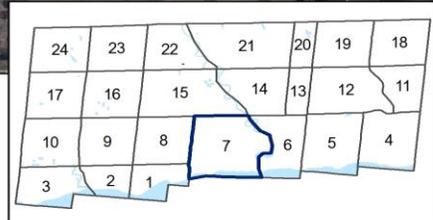
Other species: phragmites



# Sixteen Mile Creek South

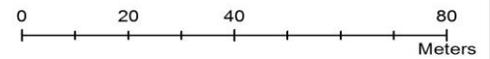
Woodland is healthy with no obvious forest health issues

1



## Sixteen Mile Creek South QEW - 1

0.58 hectares



### Forest Health Rating Legend

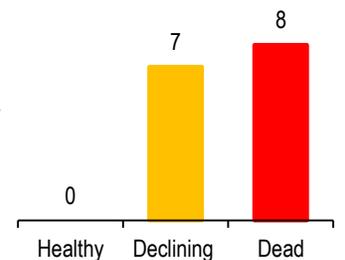
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

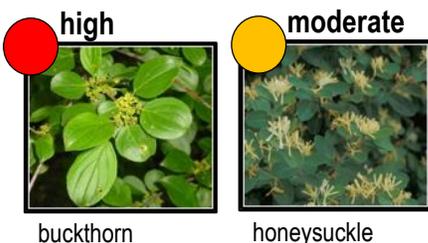
- Light damage caused by gypsy moth, affecting red oak, basswood, and white birch
- Light damage caused by birch leaf miner, affecting white birch
- Low to medium levels of disturbance caused by off-trail trampling and harvesting

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **15** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



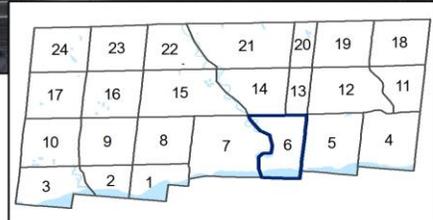
### Invasive plant presence



# Sixteen Mile Creek South

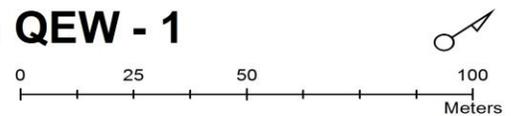
Woodland is moderately healthy; some minor issues but less than 30% tree mortality

2



## Sixteen Mile Creek South QEW - 1

0.72 hectares



### Forest Health Rating Legend

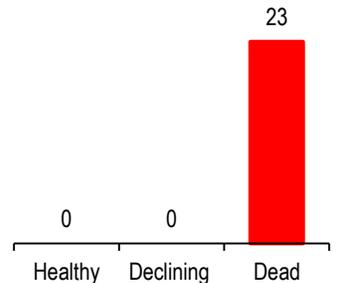
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- General tree health decline observed in various hardwood species including maple, basswood and oak

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **23** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



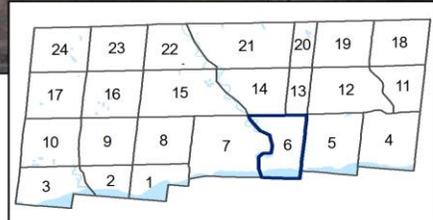
### Invasive plant presence

 <b>moderate</b> <p>buckthorn</p>	 <b>low</b> <p>honeysuckle</p>	 <b>low</b> <p>phragmites</p>
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# Sixteen Mile Creek South

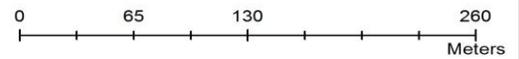
Woodland is healthy with no obvious forest health issues

1



## Sixteen Mile Creek South QEW - 1

14.60 hectares



### Forest Health Rating Legend

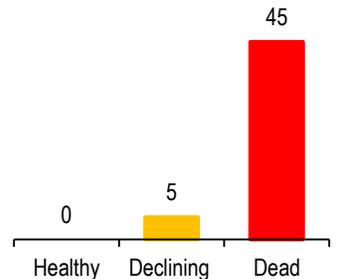
- 1 Healthy; no obvious forest health issues
- 2 Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light damage caused by gypsy moth, affecting white and red oak
- Light damage caused by elm leaf miner, affecting Siberian elm
- Tar spot present on Norway maple
- Low to medium levels of understory disturbance caused by off-trail trampling, garbage/yard waste dumping and fire pit construction

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 50 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

<span style="color: red; font-weight: bold;">●</span> high  buckthorn	<span style="color: red; font-weight: bold;">●</span> high  garlic mustard	<span style="color: red; font-weight: bold;">●</span> high  purple loosestrife	<span style="color: orange; font-weight: bold;">●</span> moderate  giant hogweed	<span style="color: orange; font-weight: bold;">●</span> moderate  honeysuckle	<span style="color: green; font-weight: bold;">●</span> low  bindweed
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Other species:  
coltsfoot  
Japanese knotweed



# Merchants Trail

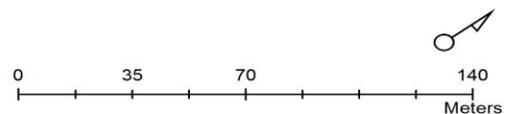
2

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## Merchants Trail

0.85 hectares



### Forest Health Rating Legend

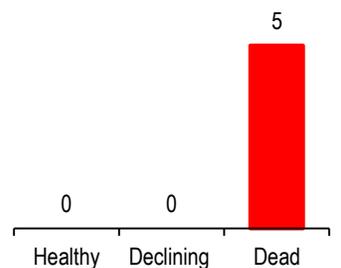
- 1 Healthy; no obvious forest health issues
- 2 Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Imported willow leaf beetle present, causing light damage on willow
- Tar spot present in moderate level on Norway maple
- Low level of understory damage due to off-trail trampling and yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 5 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



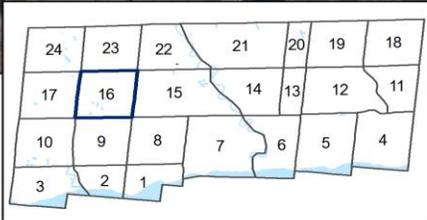
### Invasive plant presence

<span style="color: red; font-size: 20px;">●</span> <b>high</b>	<span style="color: red; font-size: 20px;">●</span> <b>high</b>	<span style="color: red; font-size: 20px;">●</span> <b>high</b>	<span style="color: orange; font-size: 20px;">●</span> <b>moderate</b>	<span style="color: green; font-size: 20px;">●</span> <b>low</b>
buckthorn	garlic mustard	honeysuckle	purple loosestrife	English ivy

# Merchants Trail

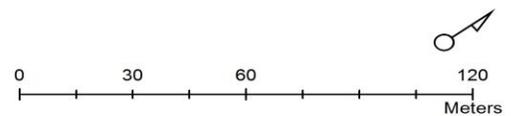
Woodland is moderately healthy; some minor issues but less than 30% tree mortality

2



## Merchants Trail

0.73 hectares



### Forest Health Rating Legend

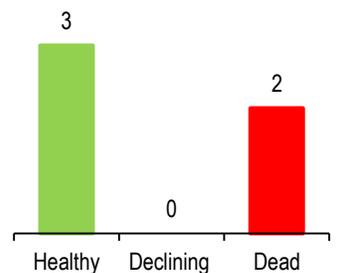
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Low level of understory damage due to off-trail trampling and yard waste dumping
- Poplars in decline, unknown cause

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 5 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



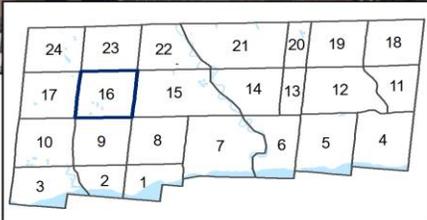
### Invasive plant presence

 <b>high</b>  buckthorn	 <b>moderate</b>  garlic mustard	 <b>moderate</b>  purple loosestrife	 <b>low</b>  honeysuckle	 <b>low</b>  periwinkle	 <b>low</b>  phragmites
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# Merchants Trail

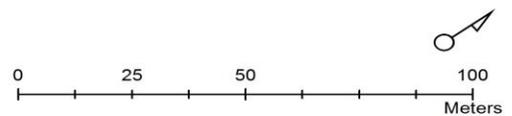
1

Woodland is healthy with no obvious forest health issues



## Merchants Trail

0.52 hectares



### Forest Health Rating Legend

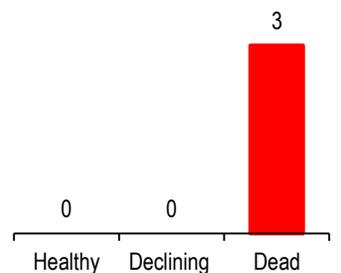
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Tar spot causing light damage to Norway maple
- Anthracnose causing light damage on silver maple
- Low level of understory damage due to encroachment from private property

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 3 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



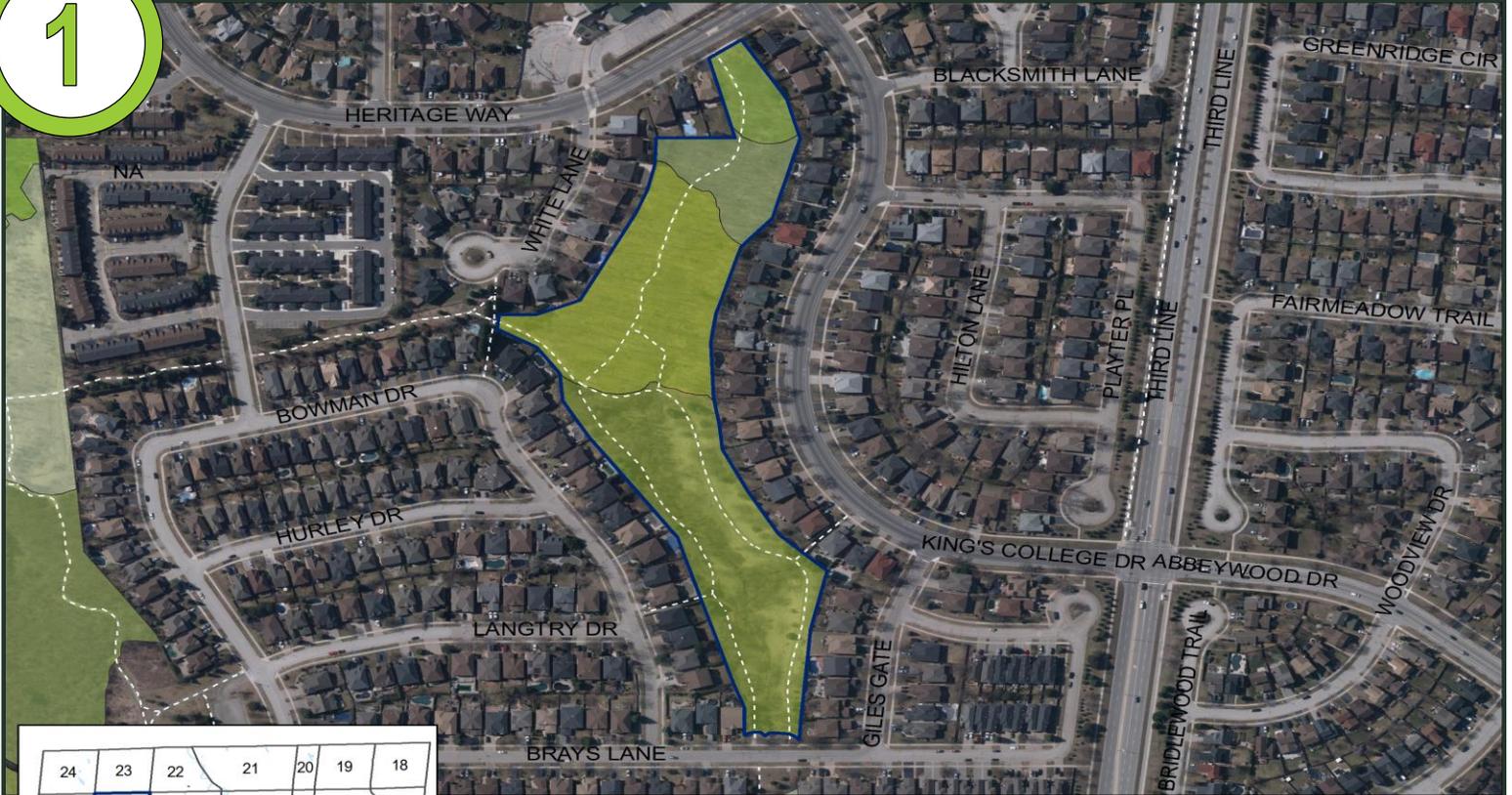
### Invasive plant presence

 <b>high</b>  buckthorn	 <b>high</b>  garlic mustard	 <b>low</b>  honeysuckle	 <b>low</b>  purple loosestrife	 <b>low</b>  Russian olive
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# Brays Trail

1

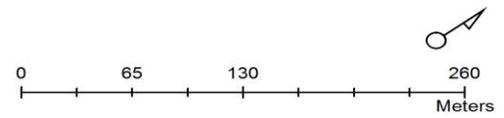
Woodland is healthy with no obvious forest health issues



24	23	22	21	20	19	18
17	16	15	14	13	12	11
10	9	8	7	6	5	4
3	2	1				

## Brays Trail

3.49 hectares



### Forest Health Rating Legend

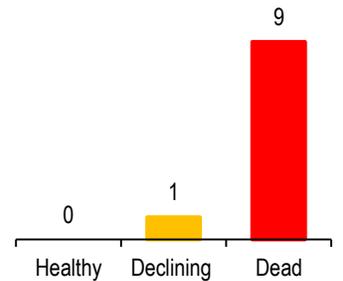
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Trace defoliation caused by gypsy moth, affecting basswood and red oak
- Tar spot causing trace to light damage on Norway maple
- Anthracnose causing light damage on silver maple and red oak
- Low level of disturbance due to harvesting operations

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **10** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

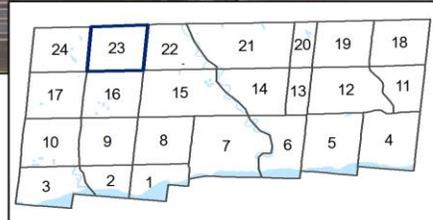
<b>high</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>low</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	English ivy	periwinkle	phragmites

Other species:  
purple loosestrife  
winged euonymus

# East Fourteen Mile Creek Trail

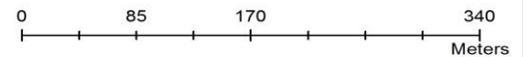
**2**

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## East Fourteen Mile Creek Trail - 2

4.95 hectares



### Forest Health Rating Legend

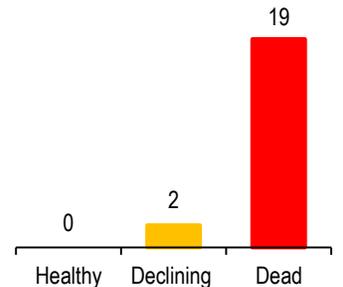
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation throughout woodland caused by gypsy moth affecting bur oak, red oak and white oak
- Anthracnose causing light damage on bur oak, silver maple and white oak
- Imported willow leaf beetle causing trace damage on willow
- Low to medium level of understory disturbance due to off-trail trampling and yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **21** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

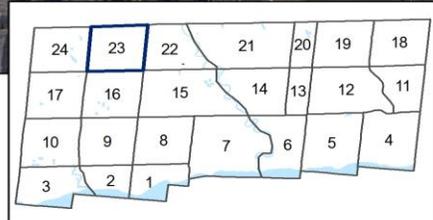
<b>high</b> 	<b>high</b> 	<b>high</b> 	<b>moderate</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	purple loosestrife	bindweed	coltsfoot

Other species:  
wild grape

# East Fourteen Mile Creek Trail

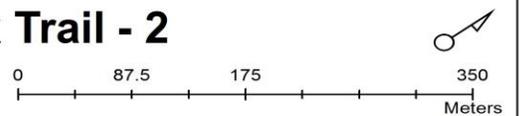
1

Woodland is healthy with no obvious forest health issues



## East Fourteen Mile Creek Trail - 2

4.79 hectares



### Forest Health Rating Legend

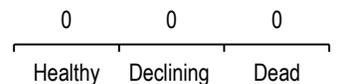
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation throughout woodland caused by gypsy moth affecting bur oak, red oak and white oak
- Anthracnose causing light damage on bur oak, silver maple and white oak
- Imported willow leaf beetle causing trace damage on willow
- Low to medium level of understory disturbance due to off-trail trampling and yard waste dumping

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 0 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

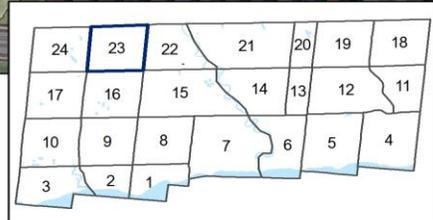
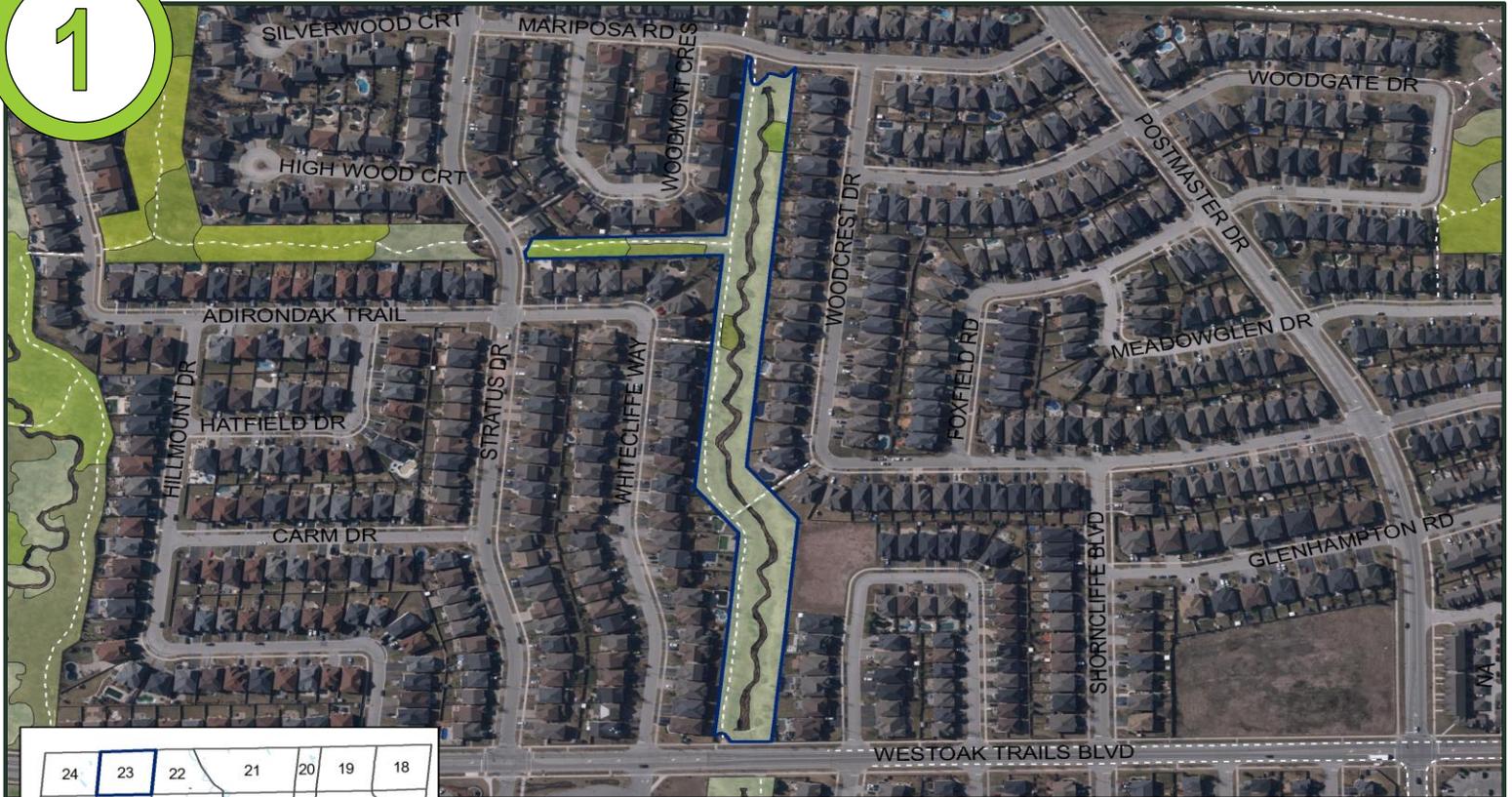
<b>high</b>	<b>high</b>	<b>high</b>	<b>moderate</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	purple loosestrife	bindweed	coltsfoot

Other species:  
wild grape

# Arbourview Trail

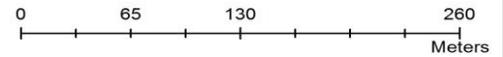
Woodland is healthy with no obvious forest health issues

1



## Arbourview Trail - 1

1.79 hectares



### Forest Health Rating Legend

- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

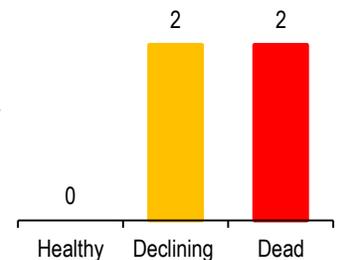
- Light defoliation caused by gypsy moth affecting bur oak and pin oak
- Leaf spot on hawthorn causing moderate damage
- Low to medium level of understory damage due to off-trail trampling, yard waste dumping and encroachment from private property; beaver damage observed
- Small sections of woodland dominated by buckthorn

### Invasive plant presence

<b>high</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	purple loosestrife	phragmites

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 4 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



# Fourteen Mile Creek Trail

1

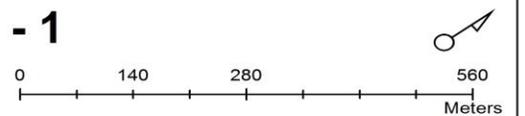
Woodland is healthy with no obvious forest health issues



24	23	22	21	20	19	18
17	16	15	14	13	12	11
10	9	8	7	6	5	4
3	2	1				

## Fourteen Mile Creek Trail - 1

28.80 hectares



### Forest Health Rating Legend

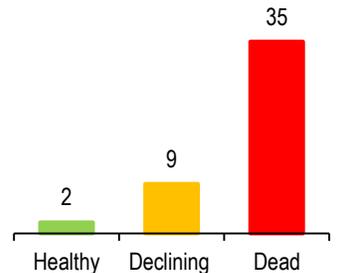
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by gypsy moth affecting red oak
- Anthracnose causing trace to moderate damage on red oak
- Leaf spot on hawthorn causing moderate damage
- Few shagbark hickory and cottonwood in decline, cause unknown
- Low to medium level of understory disturbance due to off-trail trampling, yard waste dumping and encroachment from private property

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **46** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

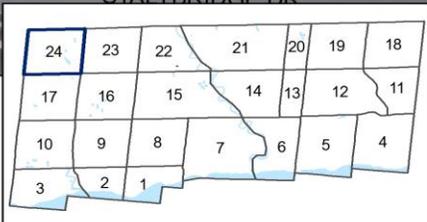
<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	bindweed	coltsfoot	dog strangling vine

**Other species:**  
goutweed  
Japanese knotweed  
phragmites  
etc.

# Fourteen Mile Creek Trail

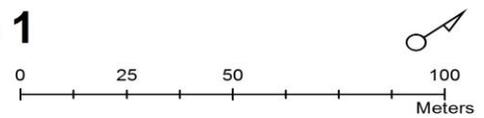
2

Woodland is moderately healthy; some minor issues but less than 30% tree mortality



## Fourteen Mile Creek Trail - 1

1.08 hectares



### Forest Health Rating Legend

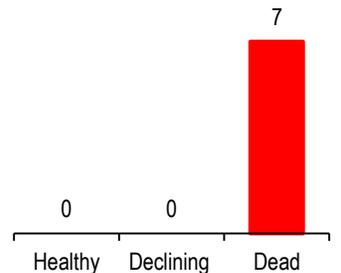
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Low level of understory disturbance due to off-trail trampling and yard waste dumping
- Some cherry trees in decline, cause unknown
- No biotic disturbance observed

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 7 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



### Invasive plant presence

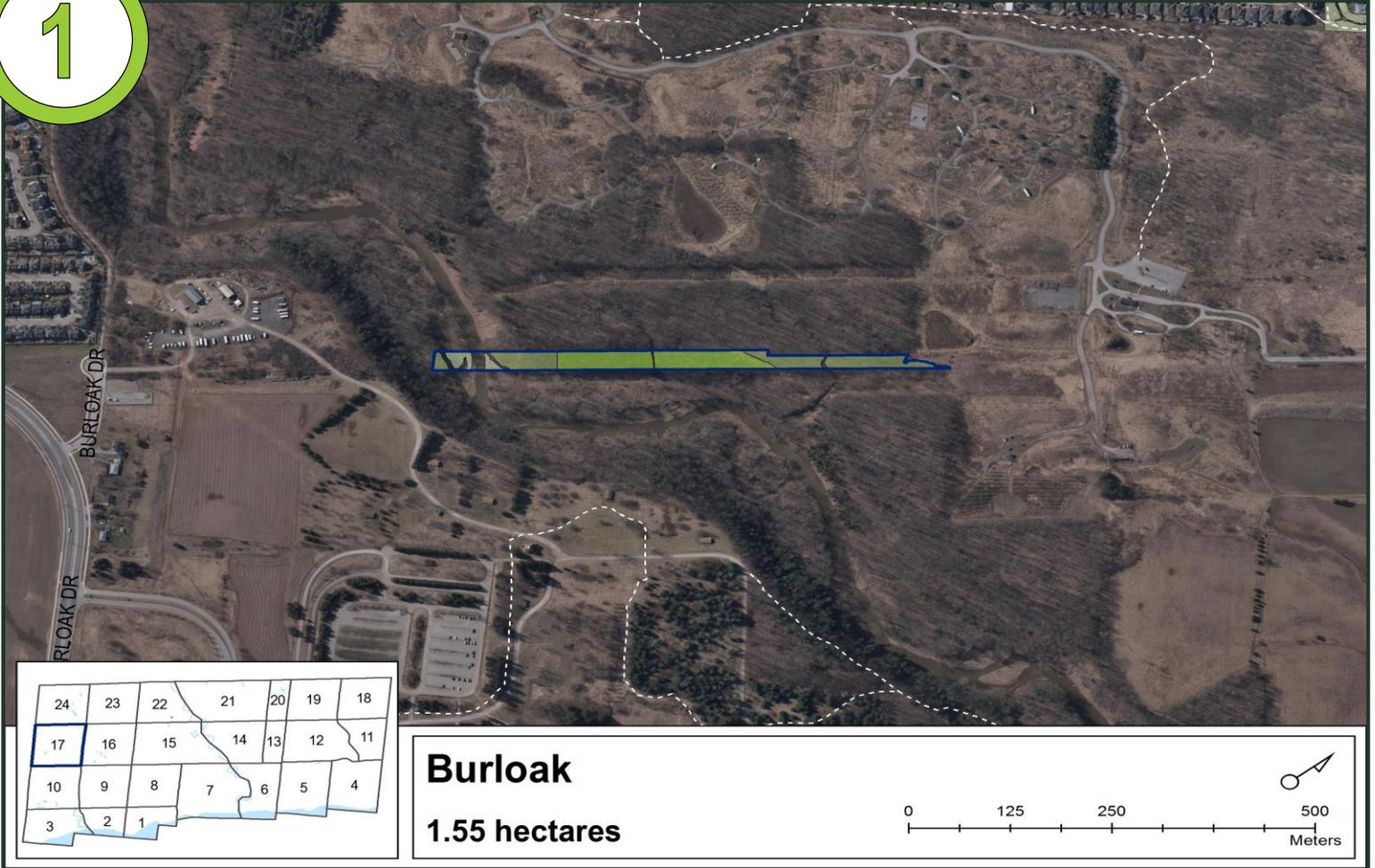
<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>
honeysuckle	buckthorn	coltsfoot	garlic mustard	phragmites	bindweed

**Other species:**  
Japanese knotweed  
purple loosestrife

# Burloak

1

Woodland is healthy with no obvious forest health issues



## Forest Health Rating Legend

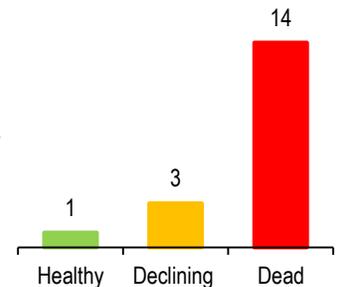
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

## Key findings

- Light defoliation throughout woodland caused by gypsy moth, affecting red oak and white oak
- High level of understory disturbance due to off-trail trampling
- Good representation of native flora in understory

## Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **18** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



## Invasive plant presence

 <b>low</b>  buckthorn	 <b>low</b>  coltsfoot	 <b>low</b>  honeysuckle	 <b>low</b>  garlic mustard	 <b>low</b>  purple loosestrife
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