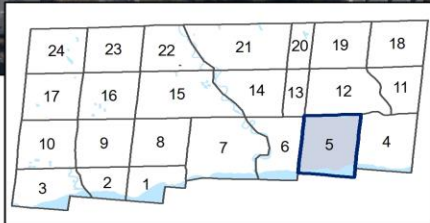


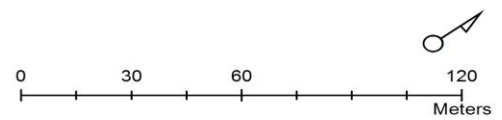
# Warren Drive Park

Canopy is healthy with no obvious forest health issues



## Warren Drive Park

0.75 hectares



### Forest Health Rating Legend

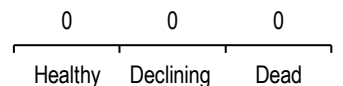
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of red oak due to cankerworm.
- Light defoliation of Siberian elm due to elm leaf beetle.
- Low level of understory disturbance caused by off-trail trampling and yard waste dumping.
- Tar spot present and causing light damage to Norway maple.

### 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

moderate 	moderate 	low 	low 	low 	low 
buckthorn	garlic mustard	dog-strangling vine	English ivy	euonymus	honeysuckle

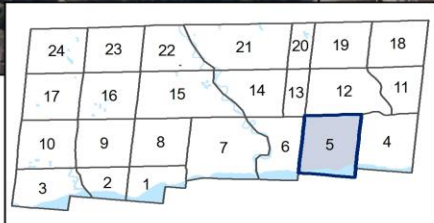
**Other species:**  
 purple loosestrife (low)  
 wild grape (low)



# Colborne Park

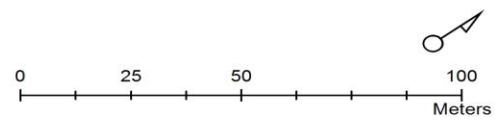
2

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



## Colborne Park

0.92 hectares



### Forest Health Rating Legend

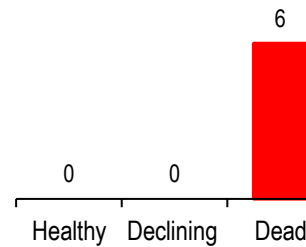
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation due to cankerworm affecting basswood, elm, and maple.
- Light defoliation of willow due to imported willow leaf beetle.
- Tar spot and powdery mildew causing light damage to Norway maple.
- Scattered pockets of yard waste dumping.
- Low level of understory disturbance due to off-trail trampling and encroachment from backyards.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 6 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

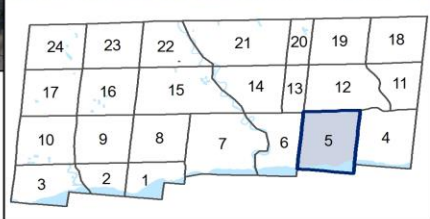
moderate  buckthorn	moderate  euonymus	moderate  garlic mustard	low  coltsfoot	low  Japanese knotweed	low  periwinkle
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Other species:  
goutweed (low)

# Pinewood Park

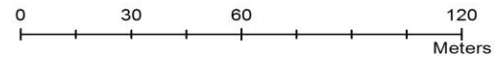
Canopy is moderately healthy; some minor forest health issues but less than 30% mortality

2



## Pinewood Park

0.81 hectares



### Forest Health Rating Legend

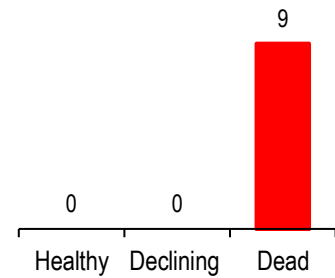
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

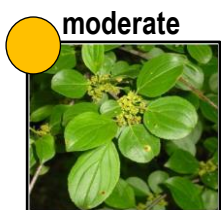
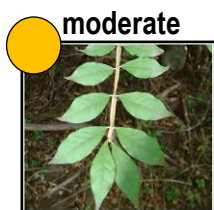
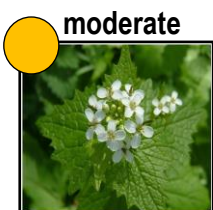
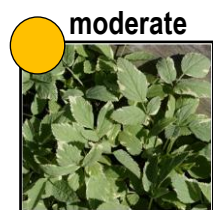
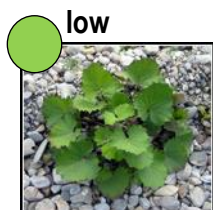
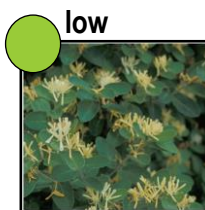
- Light defoliation of basswood, birch, maple, and oak due to cankerworm and spongy moth.
- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of Siberian elms due to elm leaf beetle.
- Tar spot and powdery mildew causing minor damage to Norway maple.
- Scattered pockets of yard waste dumping.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **9** 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

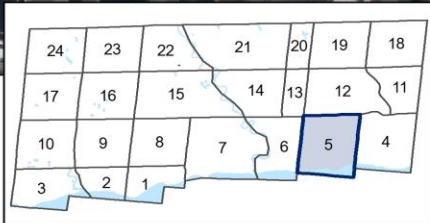
 moderate	 moderate	 moderate	 moderate	 low	 low
buckthorn	euonymus	garlic mustard	goutweed	coltsfoot	honeysuckle

**Other species:**  
 periwinkle (low)  
 phragmites (low)  
 wild grape (low)

# Cornwall Woods

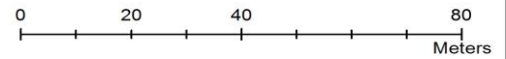
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Cornwall Woods

1.05 hectares



### Forest Health Rating Legend

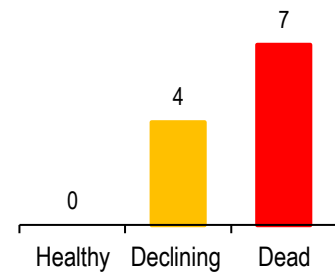
- 1 Healthy; no obvious forest health issues
- 2 Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of basswood due to cankerworm.
- Several dead and declining basswood.
- Tar spot and powdery mildew causing light damage to Norway maple.

### 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

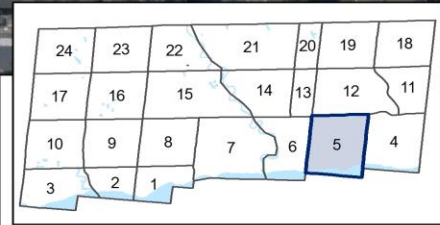
moderate <p>buckthorn</p>	moderate <p>dog-strangling vine</p>	moderate <p>garlic mustard</p>	moderate <p>honeysuckle</p>	moderate <p>phragmites</p>	low <p>purple loosestrife</p>
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Other species: periwinkle (low)

# Cornwall Road Buffer

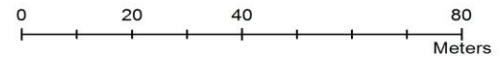
Canopy is healthy with no obvious forest health issues

1



## Cornwall Road Buffer

0.58 hectares



### Forest Health Rating Legend

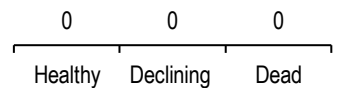
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of basswood due to cankerworm.
- Tar spot causing light damage to Norway maple.
- Low level understory disturbance due to off-trail trampling.
- Some storm damage to canopy level trees.

### 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

<p><b>moderate</b></p> <p>buckthorn</p>	<p><b>moderate</b></p> <p>dog strangling vine</p>	<p><b>moderate</b></p> <p>garlic mustard</p>	<p><b>moderate</b></p> <p>honeysuckle</p>	<p><b>low</b></p> <p>bindweed</p>	<p><b>low</b></p> <p>coltsfoot</p>
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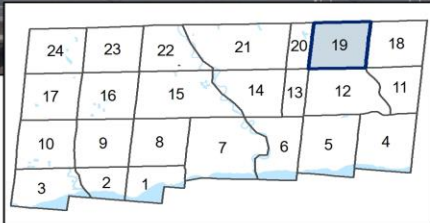
**Other species:**  
 euonymus (low)  
 phragmites (low)  
 purple loosestrife (low)



# Valleybrook Park

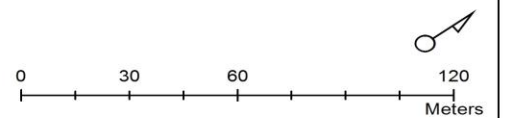
Canopy is healthy with no obvious forest health issues

1



## Valleybrook Park

1.16 hectares



### Forest Health Rating Legend

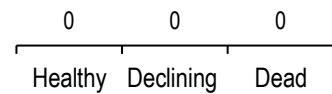
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of red oak due to cankerworm.
- Anthracnose causing light damage to silver maple.
- Tar spot causing light damage to Norway maple.

### 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>moderate</b> 	 <b>moderate</b> 	 <b>moderate</b> 	 <b>moderate</b> 	 <b>low</b> 
bindweed	buckthorn	garlic mustard	honeysuckle	Russian olive

# East Joshua Creek Trail - 1

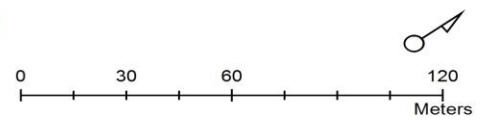
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## East Joshua Creek Trail - 1

1.55 hectares



### Forest Health Rating Legend

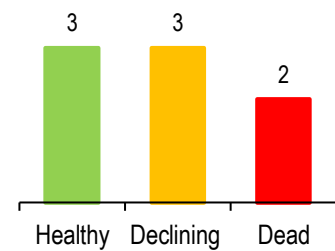
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of basswood due to cankerworm.
- Dutch elm disease causing heavy damage and mortality to American elm.
- Low level of understory disturbance due to off-trail trampling.

### 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

<p>moderate</p> <p>buckthorn</p>	<p>moderate</p> <p>garlic mustard</p>	<p>moderate</p> <p>honeysuckle</p>	<p>moderate</p> <p>phragmites</p>	<p>moderate</p> <p>purple loosestrife</p>
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# Cornwall Road Buffer

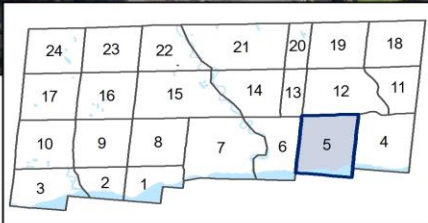
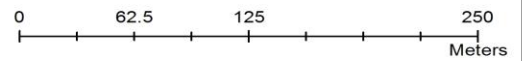
Canopy is healthy with no obvious forest health issues

1



## Cornwall Road Buffer

1.93 hectares



### Forest Health Rating Legend

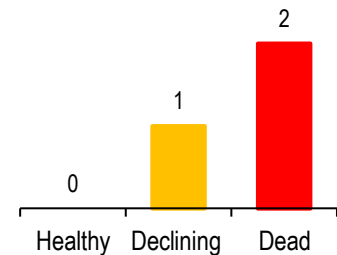
- 1 Healthy; no obvious forest health issues
- 2 Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of poplar and walnut due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of Siberian elm due to elm leaf beetle.
- Tar spot causing light damage to Norway maple.
- Oak leaf blister disease causing light damage to red oak.
- Scattered pockets of yard waste dumping.
- Light disturbance to understory due to off-trail trampling.

### 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

<p><b>high</b></p> <p>buckthorn</p>	<p><b>moderate</b></p> <p>bindweed</p>	<p><b>moderate</b></p> <p>dog-strangling vine</p>	<p><b>moderate</b></p> <p>garlic mustard</p>	<p><b>moderate</b></p> <p>honeysuckle</p>	<p><b>moderate</b></p> <p>periwinkle</p>
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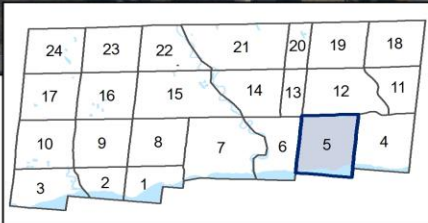
**Other species:**  
 purple loosestrife (mod)  
 goutweed (low)  
 English ivy (low)  
 euonymus (low)  
 etc.



# Chamberlain Walk Park

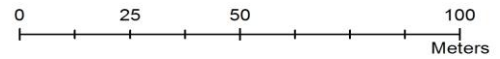
Canopy is healthy with no obvious forest health issues

1



## Chamberlain Walk Park

0.39 hectares



### Forest Health Rating Legend

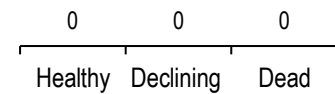
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of sugar maple due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Tar spot and powdery mildew causing light damage to Norway maple.

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

# Ford Woods

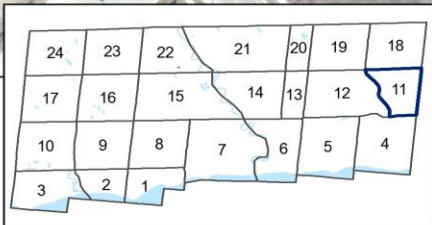
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Ford Woods

1.35 hectares



### Forest Health Rating Legend

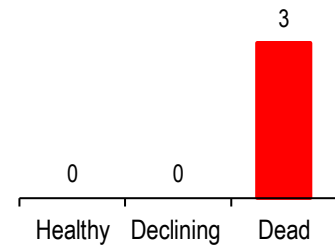
- 1 Healthy; no obvious forest health issues
- 2 Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Decline of black locust, silver maple, and white pine.
- Light disturbance of understory due to off-trail trampling.

### 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

<span style="color: red; font-weight: bold;">●</span> high	<span style="color: orange; font-weight: bold;">●</span> moderate	<span style="color: orange; font-weight: bold;">●</span> moderate	<span style="color: green; font-weight: bold;">●</span> low	<span style="color: green; font-weight: bold;">●</span> low	<span style="color: green; font-weight: bold;">●</span> low
buckthorn	purple loosestrife	phragmites	coltsfoot	garlic mustard	honeysuckle

# Sheridan Valley Park North

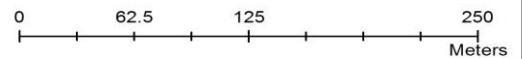
Canopy is healthy with no obvious forest health issues

1



## Sheridan Valley Park North

3.13 hectares



### Forest Health Rating Legend

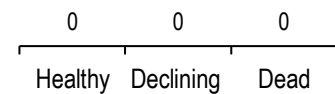
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oaks due to spongy moth.
- Light defoliation of various hardwoods due to cankerworm.
- Oak leaf blister disease causing light damage to oak.
- Anthracnose causing light damage to sugar maple.
- Isolated pockets of yard waste dumping and minor to moderate off-trail trampling throughout woodland.

### 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

moderate	moderate	moderate	moderate	low	low
buckthorn	garlic mustard	honeysuckle	periwinkle	coltsfoot	purple loosestrife

Other species: phragmites (low)

# Sheridan Valley Park South

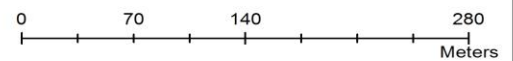
Canopy is healthy with no obvious forest health issues

1



## Sheridan Valley Park South

4.19 hectares



### Forest Health Rating Legend

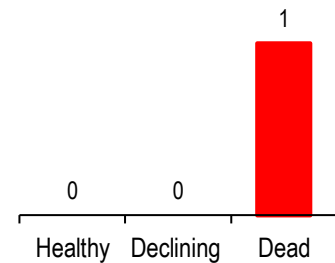
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of various hardwood species due to cankerworm.
- Light defoliation of willows due to imported willow leaf beetle.
- Anthracnose affecting sugar maple, causing minor damage.
- Moderate off-trail trampling and scattered pockets of 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 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>moderate</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>	<b>low</b>
buckthorn	English ivy	garlic mustard	honeysuckle	coltsfoot	euonymus

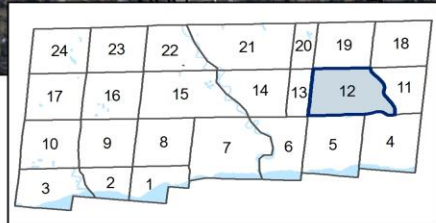
**Other species:**  
 Japanese knotweed (low)  
 phragmites (low)  
 purple loosestrife (low)



# Iroquois Shoreline Wood

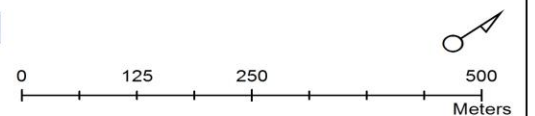
Canopy is healthy with no obvious forest health issues

1



## Iroquois Shoreline Wood

34.21 hectares



### Forest Health Rating Legend

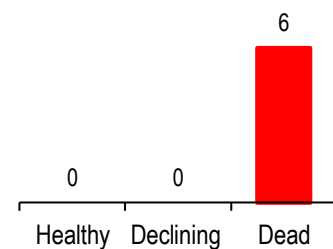
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of various hardwood species due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose causing light damage to maples.
- Low-level off-trail trampling and scattered yard waste dumping.
- Blowdown of canopy level trees.
- Decline of some maples and oaks.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **6** 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

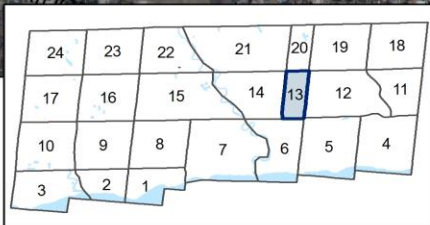
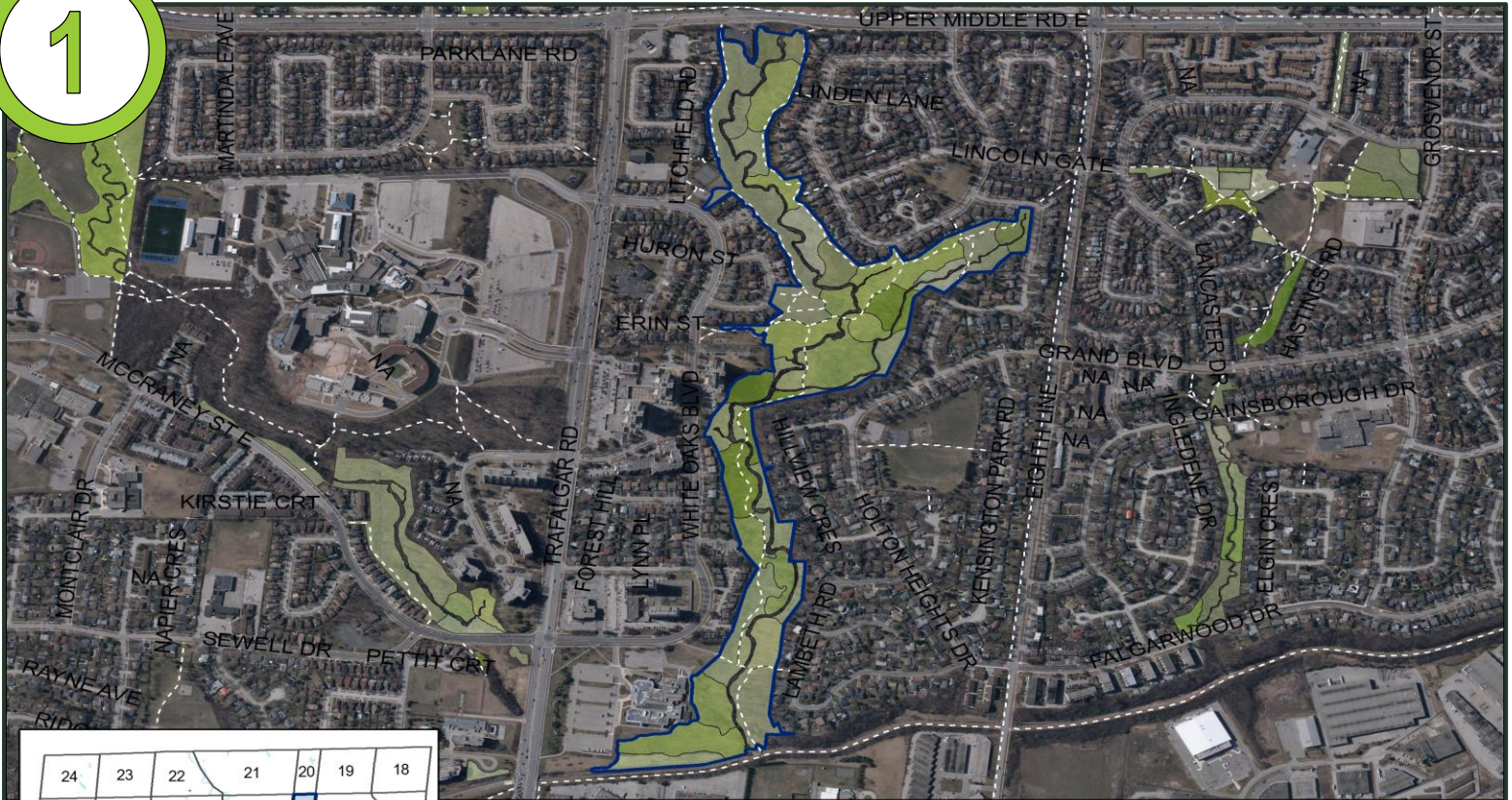
<b>high</b>	<b>moderate</b>	<b>moderate</b>	<b>low</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	coltsfoot	dog-strangling vine	phragmites

**Other species:**  
 periwinkle (low)  
 purple loosestrife (low)

# Morrison Valley South U.M.R.

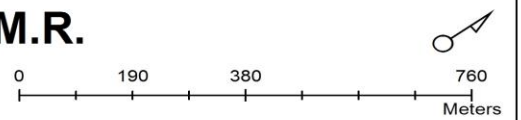
Canopy is healthy with no obvious forest health issues

1



## Morrison Valley South U.M.R.

22.19 hectares



### Forest Health Rating Legend

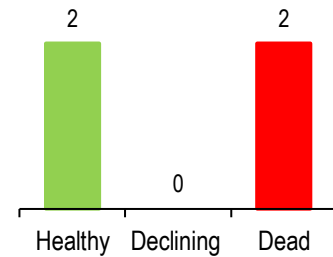
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

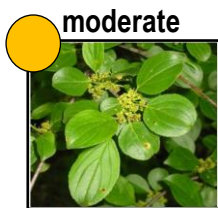
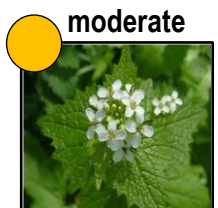
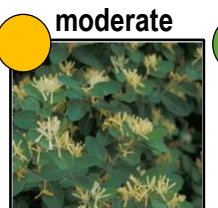

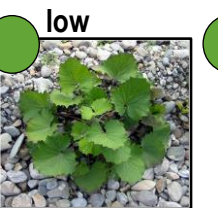

- Light defoliation due to cankerworm affecting a variety of hardwood species.
- Light defoliation of willow due to imported willow leaf beetle.
- Oak leaf blister disease causing minor damage to red oak.
- Moderate off-trail trampling and scattered pockets of yard waste dumping.
- Minor disturbance due to harvesting.

### 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

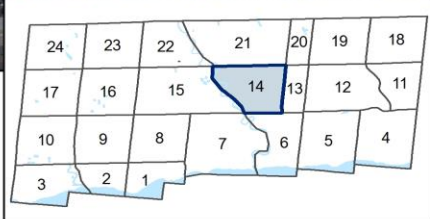
 moderate	 moderate	 moderate	 low	 low	 low
buckthorn	garlic mustard	honeysuckle	bindweed	coltsfoot	English ivy

Other species:  
 euonymus (low)  
 periwinkle (low)  
 Russian olive (low)

# Oakville Woods

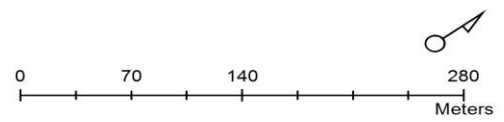
Canopy is healthy with no obvious forest health issues

1



## Oakville Woods

6.88 hectares



### Forest Health Rating Legend

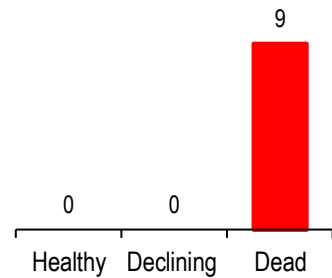
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation due to cankerworm affecting a variety of hardwood species.
- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose causing light damage to maples.
- Oak leaf blister disease causing light damage to oaks.
- Dutch elm disease causing moderate damage to American elm.
- Scattered pockets of yard waste dumping and moderate off-trail trampling throughout woodland.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **9** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



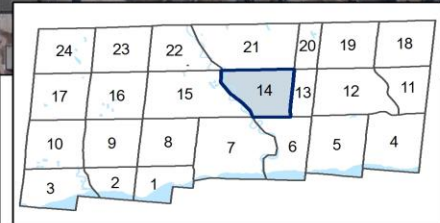
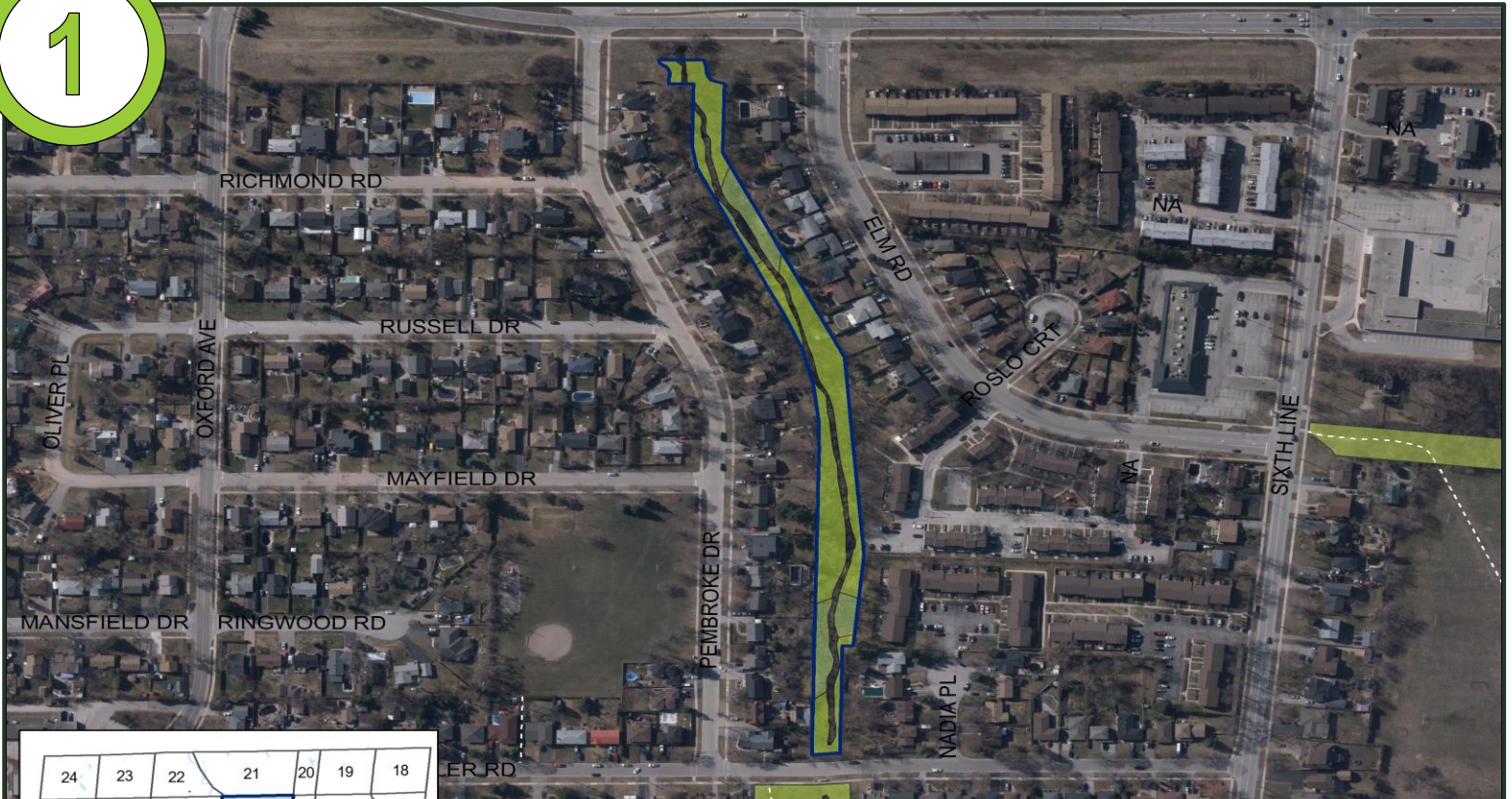
### Invasive plant presence

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

# Ontario Hydro/College Park - 1

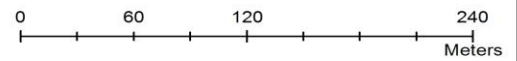
Canopy is healthy with no obvious forest health issues

1



## Ontario Hydro/College Park - 1

0.89 hectares



### Forest Health Rating Legend

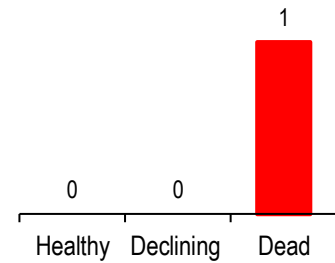
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of elm and oak due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of Siberian elm due to elm leaf beetle.
- Tar spot and powdery mildew causing light damage to Norway maple.
- Scattered pockets of yard waste dumping and off-trail trampling.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 1 ash tree was 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> 
garlic mustard	buckthorn	euonymus	English ivy	periwinkle	purple loosestrife



# Oakdale Park

Canopy is healthy with no obvious forest health issues

1



## Forest Health Rating Legend

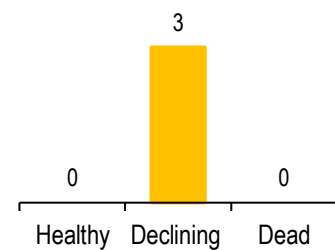
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

## Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of Siberian elm due to elm leaf beetle.
- Tar spot and powdery mildew causing light damage to Norway maple.
- Oak leaf blister disease causing light damage to bur oak.
- Minor off-trail trampling.

## 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

<p><b>high</b></p> <p>garlic mustard</p>	<p><b>moderate</b></p> <p>buckthorn</p>	<p><b>moderate</b></p> <p>honeysuckle</p>	<p><b>low</b></p> <p>euonymus</p>	<p><b>low</b></p> <p>periwinkle</p>
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# Oakdale Park

Canopy is healthy with no obvious forest health issues

1



## Oakdale Park

0.86 hectares

### Forest Health Rating Legend

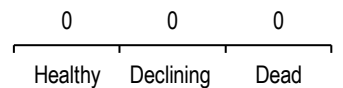
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Tar spot and powdery mildew causing light damage to Norway maple.
- Moderate 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.



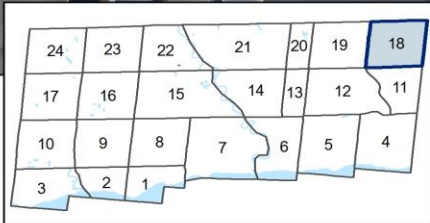
### Invasive plant presence

<p><b>high</b></p> <p>garlic mustard</p>	<p><b>moderate</b></p> <p>buckthorn</p>	<p><b>moderate</b></p> <p>goutweed</p>	<p><b>low</b></p> <p>euonymus</p>	<p><b>low</b></p> <p>honeysuckle</p>
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# Winston Woods

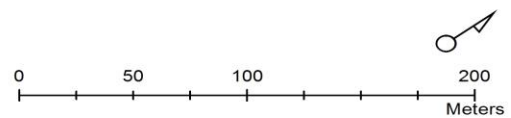
Canopy is healthy with no obvious forest health issues

1



## Winston Woods

4.18 hectares



### Forest Health Rating Legend

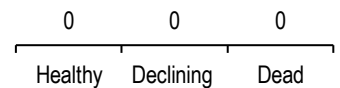
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of various hardwood species by cankerworm.
- Dutch elm disease present and causing elm mortality.
- Oak leaf blister disease causing light damage to red oak.
- Anthracnose causing light damage to sugar maple.
- Moderate 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.



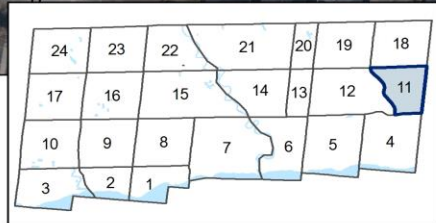
### Invasive plant presence

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	low <p>dog-strangling vine</p>	low <p>honeysuckle</p>
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# Avonhead Ridge Trail South - 2

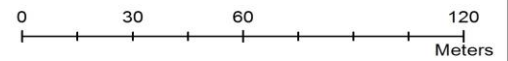
1

Canopy is healthy with no obvious forest health issues



## Avonhead Ridge Trail South - 2

2.01 hectares



### Forest Health Rating Legend

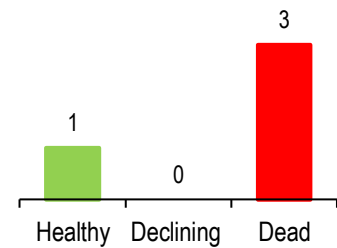
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oaks due to cankerworm.
- Anthracnose causing light damage on oak and maple.
- Isolated pocket of yard waste dumping and minor off-trail trampling.

### 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>low</b>	<b>low</b>
garlic mustard	buckthorn	English ivy	honeysuckle

# Avonhead Ridge Trail South - 2

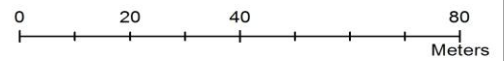
Canopy is healthy with no obvious forest health issues

1



## Avonhead Ridge Trail South - 2

0.60 hectares



### Forest Health Rating Legend

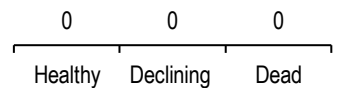
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation due to cankerworm affecting oak, elm, and basswood.
- Dutch elm disease causing moderate damage to American elm.
- Anthracnose causing light damage to bur oak.
- Low-level 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.



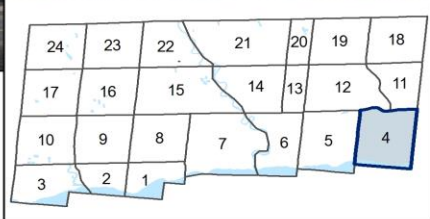
### Invasive plant presence

 <b>high</b>  buckthorn	 <b>high</b>  garlic mustard	 <b>moderate</b>  honeysuckle
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# Joshua Valley Park - 1

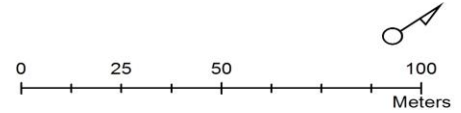
Canopy is healthy with no obvious forest health issues

1



## Joshua Valley Park - 1

0.89 hectares



### Forest Health Rating Legend

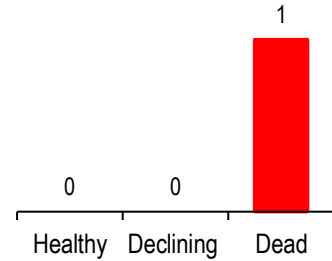
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak, walnut, and elm due to cankerworm.
- Oak leaf blister disease causing light damage to red oak.
- Anthracnose causing light damage to maples.
- Moderate off-trail trampling.

### Ash mortality update

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



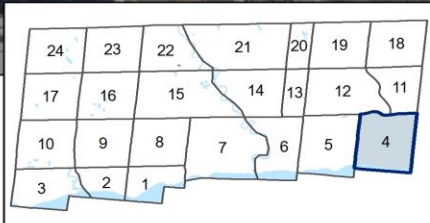
### Invasive plant presence

 <b>moderate</b> 	 <b>moderate</b> 	 <b>moderate</b> 	 <b>low</b> 	 <b>low</b> 
buckthorn	garlic mustard	honeysuckle	dog-strangling vine	euonymus

# Ardleigh Park

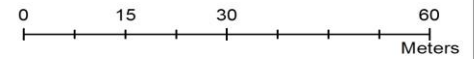
Canopy is healthy with no obvious forest health issues

1



## Ardleigh Park

0.34 hectares



### Forest Health Rating Legend

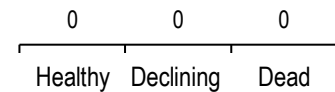
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak and walnut due to cankerworm.
- Anthracnose causing light damage to sugar maple.

### 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.



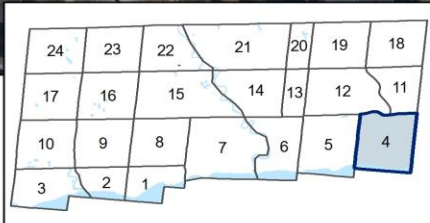
### Invasive plant presence

moderate	moderate	moderate
buckthorn	garlic mustard	phragmites

# Annapolis Park

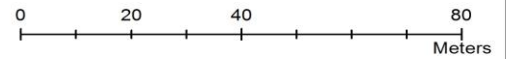
Canopy is healthy with no obvious forest health issues

1



## Annapolis Park

0.75 hectares



### Forest Health Rating Legend

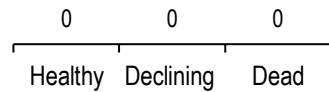
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak, birch, and basswood due to cankerworm.
- Oak leaf blister disease causing light damage to red oak.
- Anthracnose and tar spot causing damage to maples.
- Moderate off-trail trampling and isolated pockets of 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

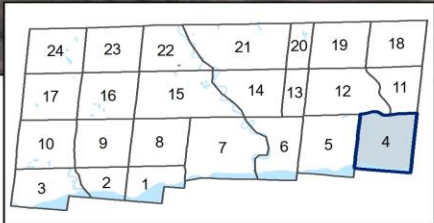
moderate 	moderate 	moderate 	moderate 	moderate 	low 
buckthorn	English ivy	euonymus	garlic mustard	honeysuckle	periwinkle



# Aspen Forest Park

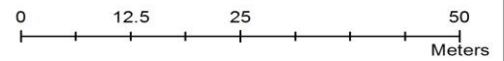
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

**2**



## Aspen Forest Park

0.06 hectares



### Forest Health Rating Legend

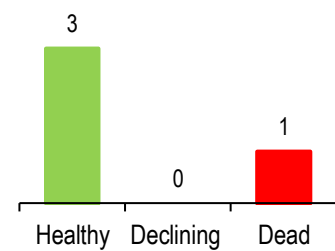
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of basswood due to cankerworm.
- Isolated pocket of yard waste dumping.

### 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>moderate</b> <p>buckthorn</p>	 <b>moderate</b> <p>garlic mustard</p>	 <b>moderate</b> <p>honeysuckle</p>	 <b>low</b> <p>wild grape</p>
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# Interprovincial Pipeline (R.O.) - 2

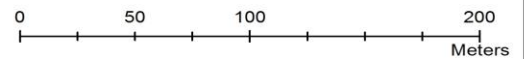
1

Canopy is healthy with no obvious forest health issues



## Interprovincial Pipeline (R.O.) - 2

0.88 hectares



### Forest Health Rating Legend

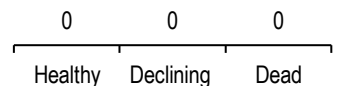
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by cankerworm affecting oak and hickory.
- Isolated pockets of yard waste dumping.
- Low-level off-trail trampling and encroachment from backyards.
- Dense 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.



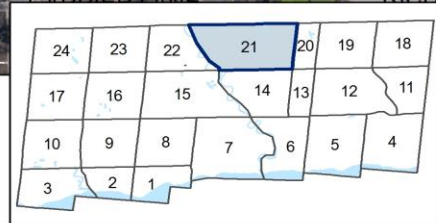
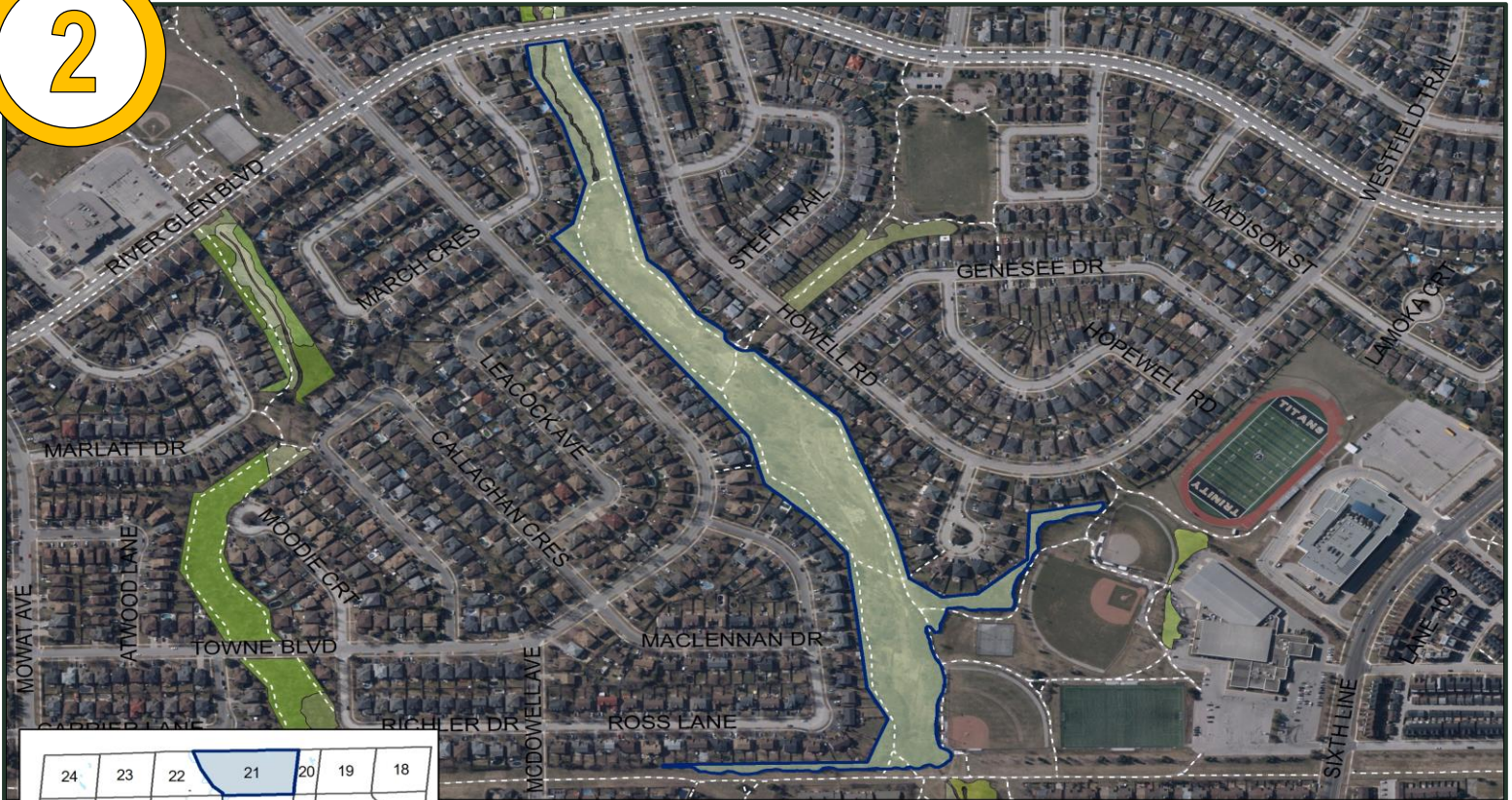
### Invasive plant presence

 <b>high</b> <p>buckthorn</p>	 <b>moderate</b> <p>garlic mustard</p>	 <b>low</b> <p>periwinkle</p>	 <b>low</b> <p>phragmites</p>
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# Munn's Creek Trail - 1

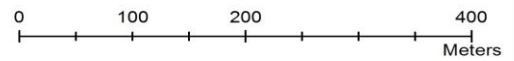
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Munn's Creek Trail - 1

5.66 hectares



### Forest Health Rating Legend

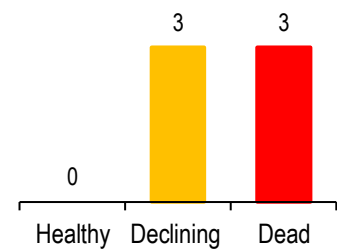
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings




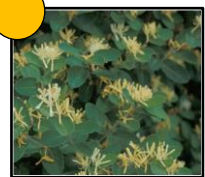


- Light defoliation due to cankerworm affecting oak and hawthorn.
- Light defoliation of willow due to imported willow leaf beetle.
- Oak leaf blister disease causing minor damage to bur oak.
- Anthracnose causing minor damage to oak and maple.
- Powdery mildew causing minor damage to Norway maple.
- Isolated pocket of yard waste dumping and low-level off-trail trampling.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 6 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



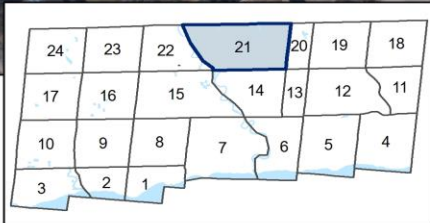
### Invasive plant presence

 moderate	 moderate	 moderate	 moderate	 moderate	 moderate
buckthorn	English ivy	garlic mustard	honeysuckle	phragmites	purple loosestrife

# Crosstown Trail (R.O.) - 3

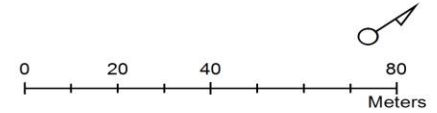
Canopy is healthy with no obvious forest health issues

1



## Crosstown Trail (R.O.) - 3

0.80 hectares



### Forest Health Rating Legend

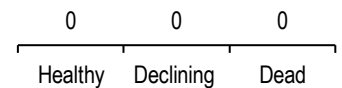
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of bur oak due to cankerworm.
- Light defoliation of Siberian elm due to elm leaf beetle.
- Anthracnose present on oak and maple, causing light damage.
- Oak leaf blister disease causing light damage to bur oak.
- Moderate 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.



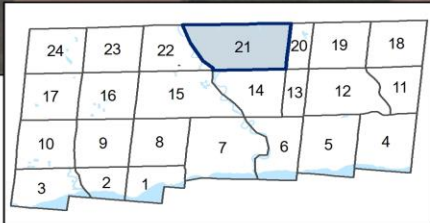
### Invasive plant presence

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

# River Oaks Park

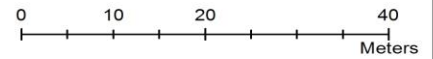
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## River Oaks Park

0.09 hectares



### Forest Health Rating Legend

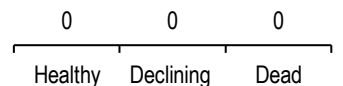
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation due to cankerworm affecting hickory, basswood, and oak.
- Oak leaf blister disease causing light damage to bur oak.
- Decline and mortality of basswood.

### 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

# McCraney Creek Trail North – 2 (1)

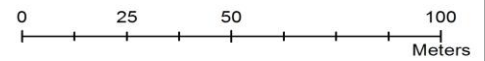
Canopy is healthy with no obvious forest health issues

1



## McCraney Creek Trail North - 2

0.65 hectares



### Forest Health Rating Legend

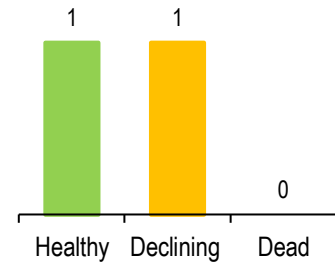
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of red oak and basswood due to cankerworm.
- Anthracnose causing minor damage to silver maple.
- Tar spot and powdery mildew causing minor damage to Norway maple.
- Isolated pocket of yard waste dumping.

### 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.



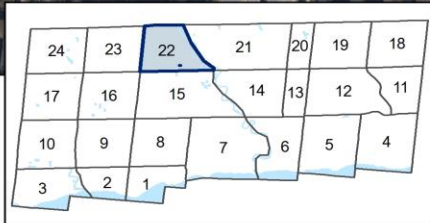
### Invasive plant presence

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>purple loosestrife</p>	low <p>bindweed</p>
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# McCraney Creek Trail North – 2 (2)

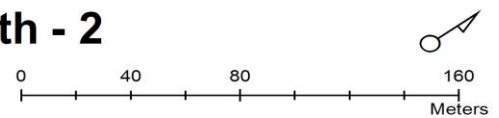
Canopy is healthy with no obvious forest health issues

1



## McCraney Creek Trail North - 2

0.91 hectares



### Forest Health Rating Legend

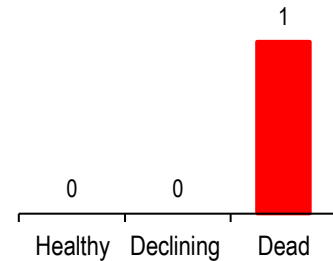
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of red oak due to cankerworm.
- Oak leaf blister disease causing minor damage to red oak.
- Anthracnose causing minor damage to silver maple.
- Isolated pocket of yard waste dumping and low-level encroachment from private gardens adjacent to woodland.

### Ash mortality update

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



### Invasive plant presence

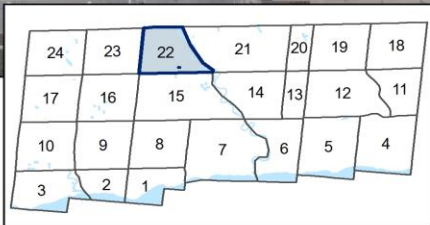
moderate	moderate	moderate	moderate	moderate	low
bindweed	buckthorn	garlic mustard	honeysuckle	purple loosestrife	black alder

Other species: periwinkle (low)

# McCraney Creek Trail North - 2

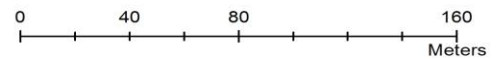
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## McCraney Creek Trail North - 2

3.46 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

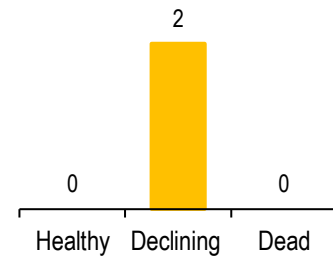
- Light defoliation of various hardwood species due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of Siberian elm due to elm leaf beetle.
- Oak leaf blister disease causing minor damage to red oak.
- Anthracnose causing minor damage to silver maple.
- Hypoxylon canker causing moderate damage and mortality of trembling aspen.
- Isolated pocket of yard waste dumping and minor off-trail trampling.

### Invasive plant presence

moderate	moderate	moderate	moderate	moderate	moderate
bindweed	buckthorn	garlic mustard	honeysuckle	periwinkle	purple loosestrife

### 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.

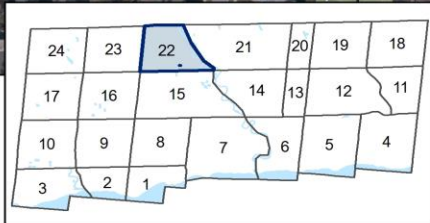




# Glen Oak Creek Trail North – 1 (1)

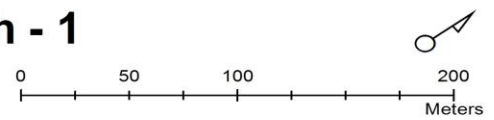
Canopy is healthy with no obvious forest health issues

1



## Glen Oak Creek Trail North - 1

1.41 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

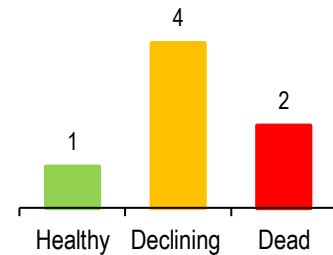
- Light defoliation of oaks due to cankerworm.
- Anthracnose affecting silver maple and bur oak, causing minor damage.
- Oak leaf blister disease present on oak, causing minor damage.
- Scattered pockets of yard waste dumping and low-level encroachment from backyards.

### Invasive plant presence

moderate 	moderate 	moderate 	moderate 	moderate 	moderate 
bindweed	buckthorn	English ivy	garlic mustard	honeysuckle	purple loosestrife

### 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.

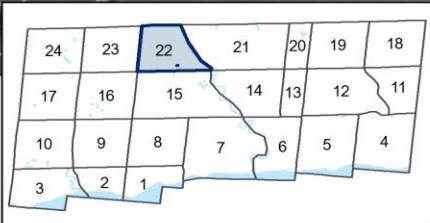


Other species:  
black alder (low)

# Glen Oak Creek Trail North – 1 (2)

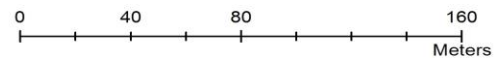
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Glen Oak Creek Trail North - 1

2.71 hectares



### Forest Health Rating Legend

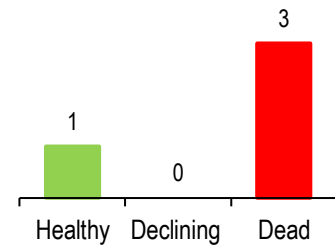
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings





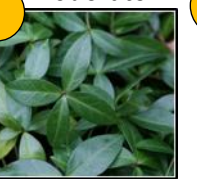

- Light defoliation of oak and elm due to cankerworm.
- Oak leaf blister disease present on red oak, causing minor damage.
- Isolated patch of yard waste dumping.
- Minor encroachment from backyards.

### 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

 moderate	 moderate	 moderate	 moderate	 moderate	 moderate
bindweed	buckthorn	garlic mustard	honeysuckle	periwinkle	phragmites

Other species:  
goutweed (low)  
purple loosestrife (low)

# Glen Oak Creek Trail North - 1

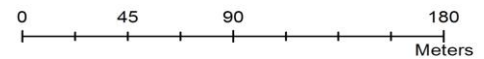
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Glen Oak Creek Trail North - 1

1.33 hectares



### Forest Health Rating Legend

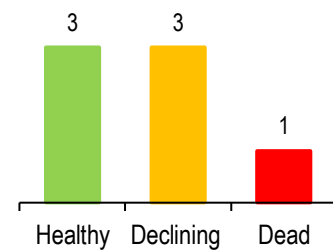
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings







- Light defoliation of red oak due to cankerworm.
- Leaf miner causing minor damage to elm.
- Oak leaf blister disease causing minor damage to red oak.
- Anthracnose affecting maples, causing minor damage.
- Minor off-trail trampling.
- Isolated pockets of 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

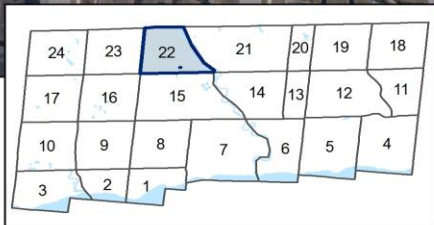
<b>moderate</b>  buckthorn	<b>moderate</b>  garlic mustard	<b>moderate</b>  honeysuckle	<b>moderate</b>  phragmites	<b>moderate</b>  purple loosestrife	<b>low</b>  black alder
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Other species:  
bindweed (low)  
goutweed (low)

# Oakhaven Pond

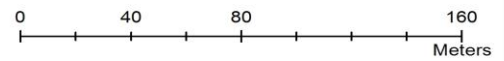
2

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



## Oakhaven Pond

3.29 hectares



### Forest Health Rating Legend

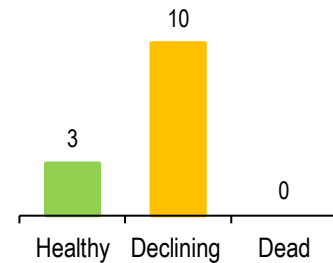
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings





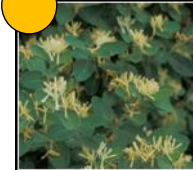

- Light defoliation of red oak, basswood, and elm due to cankerworm.
- Anthracnose causing minor damage to oak and maple.
- Minor off-trail trampling and encroachment from private gardens adjacent to woodland.

### 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.



### Invasive plant presence

<b>moderate</b>  bindweed	<b>moderate</b>  buckthorn	<b>moderate</b>  English ivy	<b>moderate</b>  garlic mustard	<b>moderate</b>  honeysuckle	<b>moderate</b>  phragmites
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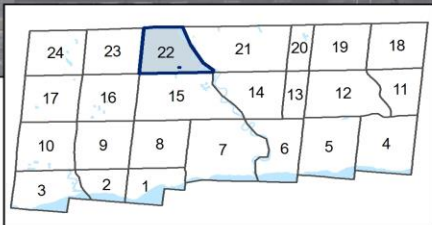
**Other species:**  
purple loosestrife (moderate)  
euonymus (low)



# Glen Valley Pond

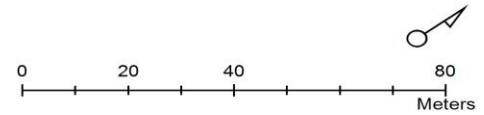
Canopy is healthy with no obvious forest health issues

1



## Glen Valley Pond

0.76 hectares



### Forest Health Rating Legend

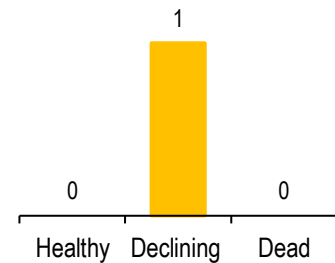
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Anthracnose causing minor damage to maples.
- Oak leaf blister disease causing minor damage to bur oak.
- Isolated pocket of yard waste dumping.
- Minor off-trail trampling.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 1 ash tree was 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>honeysuckle</p>	 <b>low</b> <p>bindweed</p>	 <b>low</b> <p>euonymus</p>
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# Kestell Pond

Canopy is healthy with no obvious forest health issues

1



## Forest Health Rating Legend

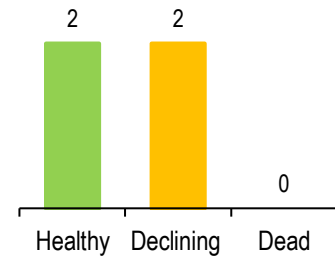
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

## Key findings

- Light defoliation of oaks due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose causing moderate damage to maples.
- Isolated pocket of yard waste dumping.

## 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

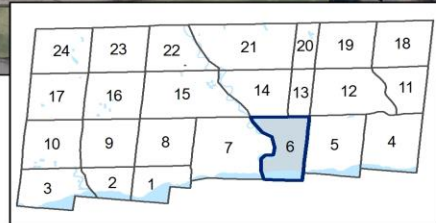
moderate 	moderate 	moderate 	moderate 	moderate 	low 
buckthorn	garlic mustard	honeysuckle	phragmites	purple loosestrife	dog-strangling vine

Other species:  
periwinkle (low)

# Cornwall Road Sports Park (1)

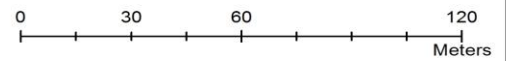
Canopy is healthy with no obvious forest health issues

1



## Cornwall Road Sports Park

0.96 hectares



### Forest Health Rating Legend

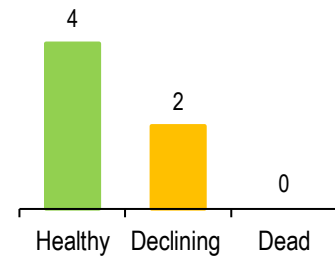
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Minor off-trail trampling.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 6 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



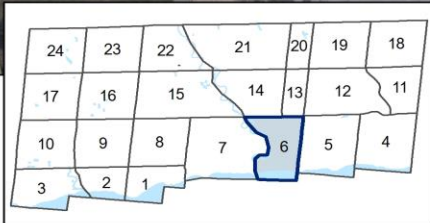
### Invasive plant presence

<b>high</b> 	<b>moderate</b> 	<b>moderate</b> 	<b>low</b> 	<b>low</b> 	<b>low</b> 
buckthorn	garlic mustard	honeysuckle	dog-strangling vine	phragmites	purple loosestrife

# Cornwall Road Sports Park (2)

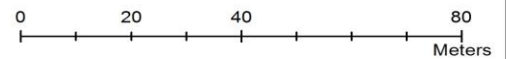
2

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



## Cornwall Road Sports Park

0.16 hectares



### Forest Health Rating Legend

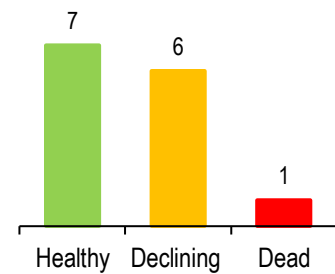
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Understory is dominated by buckthorn.
- No biotic or abiotic disturbances observed.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **14** 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

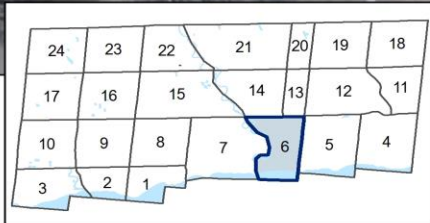
<b>high</b>	<b>low</b>	<b>low</b>	<b>low</b>
buckthorn	garlic mustard	honeysuckle	phragmites



# Cornwall Road Buffer Block

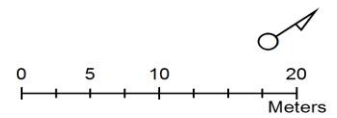
Canopy is healthy with no obvious forest health issues

1



## Cornwall Road Buffer Block

0.10 hectares



### Forest Health Rating Legend

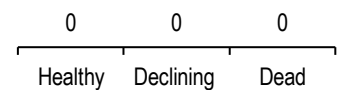
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- No biotic disturbances observed.
- Scattered pockets of yard waste and debris dumping.
- Moderate off-trail trampling.
- Understory is dominated by garlic mustard.

### 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.



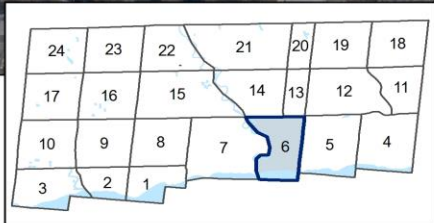
### Invasive plant presence

 <b>high</b>	 <b>low</b>	 <b>low</b>	 <b>low</b>	 <b>low</b>
garlic mustard	buckthorn	English ivy	Japanese knotweed	periwinkle

# Perkin's Passage

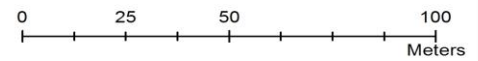
Canopy is healthy with no obvious forest health issues

1



## Perkin's Passage

0.87 hectares



### Forest Health Rating Legend

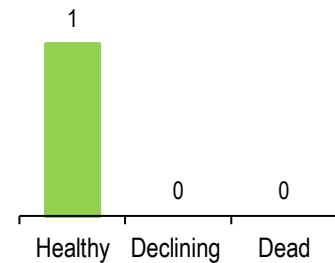
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of elm due to elm leaf beetle.
- Tar spot and powdery mildew present on Norway maple, causing moderate damage.
- Anthracnose causing minor damage to silver maple.
- Oak leaf blister disease causing minor damage to red oak.
- Scattered pockets of 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 tree was surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



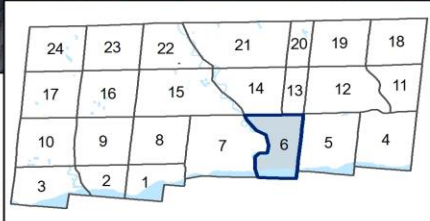
### Invasive plant presence

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>honeysuckle</p>	moderate <p>purple loosestrife</p>	low <p>Japanese knotweed</p>	low <p>periwinkle</p>
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# Post Park

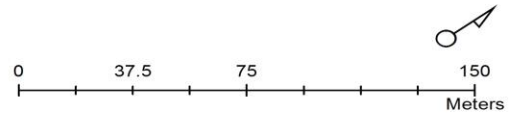
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Post Park

1.40 hectares



### Forest Health Rating Legend

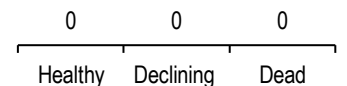
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light damage due to anthracnose on silver maples.
- Tar spot present on Norway maple, causing minor damage.
- Severe off-trail trampling in west side due to dog park.
- Low-level understory disturbance due to encroachment from backyards.

### 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

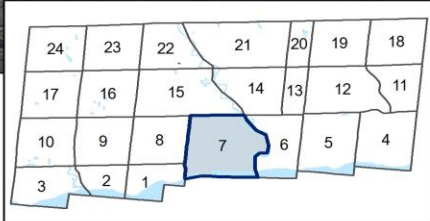
moderate	moderate	moderate	moderate	moderate	moderate
buckthorn	English ivy	euonymus	garlic mustard	honeysuckle	wild grape

Other species:  
dog-strangling vine (low)

# Westgate Park

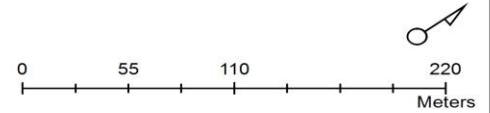
Canopy is healthy with no obvious forest health issues

1



## Westgate Park

1.61 hectares



### Forest Health Rating Legend

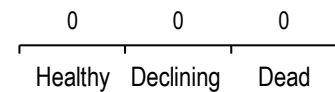
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Tar spot and powdery mildew causing minor damage to Norway maple.
- Anthracnose causing minor damage to silver maple.
- Isolated pocket of yard waste dumping and low-level encroachment from private gardens .
- Moderate understory disturbance due to 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.



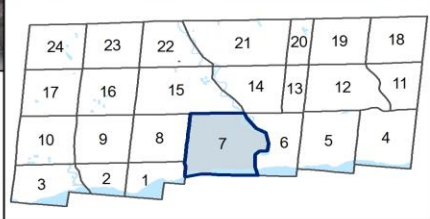
### Invasive plant presence

moderate	moderate	moderate	moderate	moderate	low
buckthorn	garlic mustard	goutweed	honeysuckle	Japanese knotweed	euonymus

# Glen Oak Park

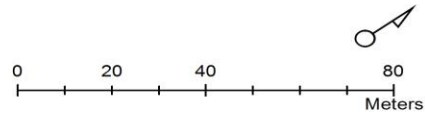
Canopy is healthy with no obvious forest health issues

1



## Glen Oak Park

0.47 hectares



### Forest Health Rating Legend

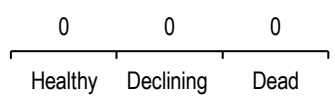
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Tar spot present on Norway maple, causing minor damage.
- Low-level off-trail trampling.
- Moderate understory disturbance due to encroachment from backyards.
- Understory dominated by invasive species.

### 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>	<b>low</b>
goutweed	buckthorn	garlic mustard	black alder	dog-strangling vine	English ivy

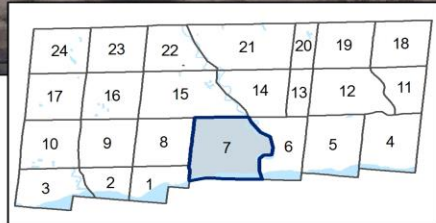
**Other species:**  
 euonymus (low)  
 periwinkle (low)  
 purple loosestrife (low)



# 480 Wycroft Road Buffer Block

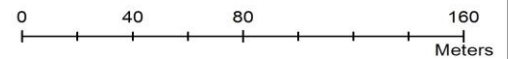
Canopy is healthy with no obvious forest health issues

1



## 480 Wycroft Road Buffer Block

0.62 hectares



### Forest Health Rating Legend

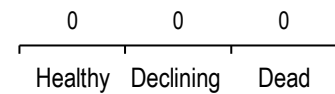
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- No biotic or abiotic 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.



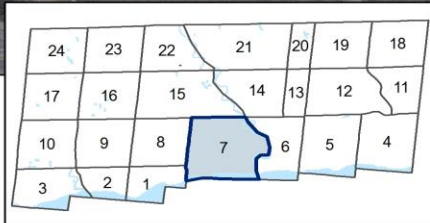
### Invasive plant presence

moderate  buckthorn	moderate  garlic mustard	moderate  purple loosestrife
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# 465 Wyecroft Road Buffer Block

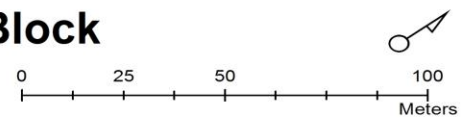
Canopy is healthy with no obvious forest health issues

1



## 465 Wyecroft Road Buffer Block

0.23 hectares



### Forest Health Rating Legend

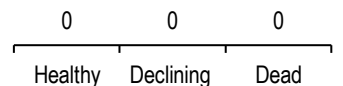
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

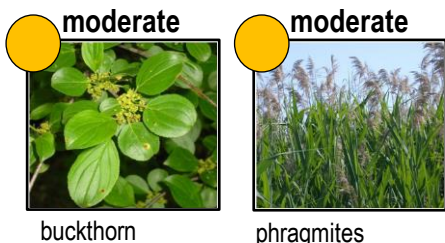
- Light defoliation of willow due to imported willow leaf beetle.
- No abiotic disturbances observed.

### 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.



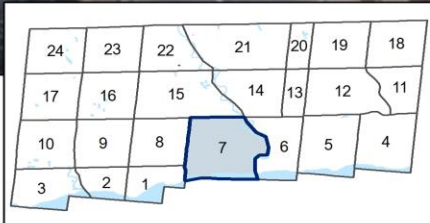
### Invasive plant presence



# Sixteen Mile Creek South QEW - 2

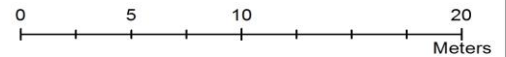
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Sixteen Mile Creek South QEW - 2

0.04 hectares



### Forest Health Rating Legend

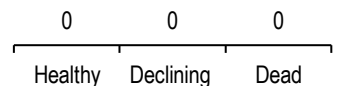
- 1 Healthy; no obvious forest health issues
- 2 Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Moderate to severe decline and some mortality in sugar maple; cause unknown.
- Tar spot and powdery mildew present on Norway maple, causing minor damage.
- Isolated pocket of 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

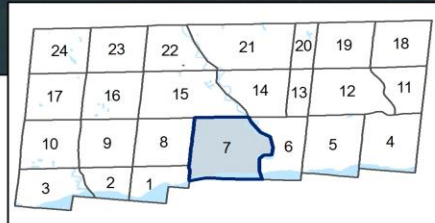
 <b>moderate</b>	 <b>low</b>
 garlic mustard	 euonymus



# Birch Hill Promenade

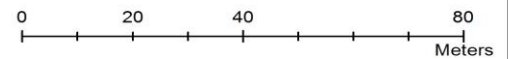
2

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



## Birch Hill Promenade

0.56 hectares



### Forest Health Rating Legend

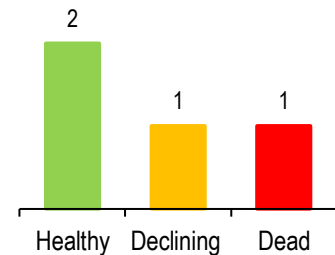
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

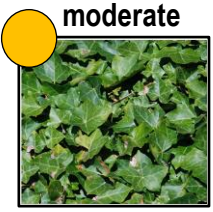
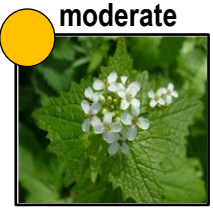
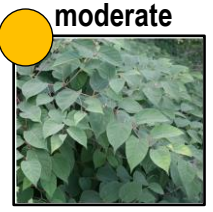
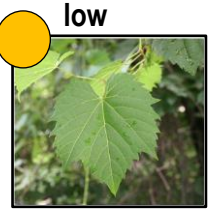
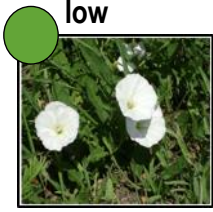
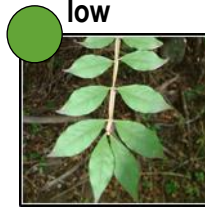
- Light defoliation of willow due to imported willow leaf beetle.
- Tar spot and powdery mildew present on Norway maple, causing light damage.
- Some decline and mortality of maples and poplars; cause unknown.
- Scattered pockets of yard waste dumping.

### 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

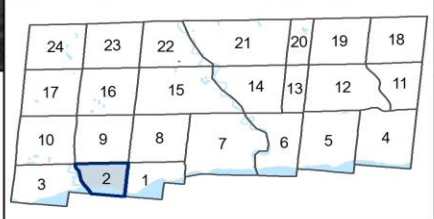
 moderate	 moderate	 moderate	 low	 low	 low
English ivy	garlic mustard	Japanese knotweed	wild grape	bindweed	euonymus

**Other species:**  
 goutweed (low)  
 honeysuckle (low)  
 periwinkle (low)  
 purple loosestrife (low)

# Thornlea Park

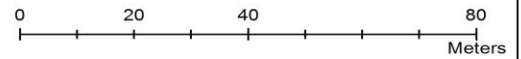
Canopy is healthy with no obvious forest health issues

1



## Thornlea Park

0.13 hectares



### Forest Health Rating Legend

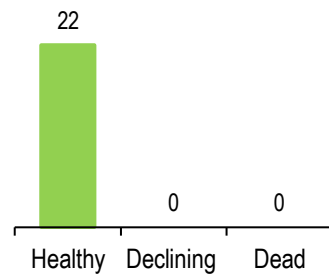
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of elm due to cankerworm.
- Minor off-trail trampling.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **22** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



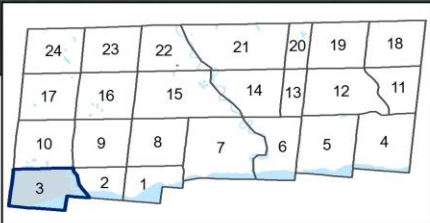
### Invasive plant presence

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>honeysuckle</p>	moderate <p>purple loosestrife</p>	low <p>bindweed</p>
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# Bronte Beach Park

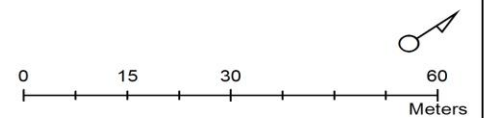
Canopy is healthy with no obvious forest health issues

1



## Bronte Beach Park

0.14 hectares



### Forest Health Rating Legend

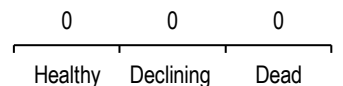
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of elm due to cankerworm.
- Low-level 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.



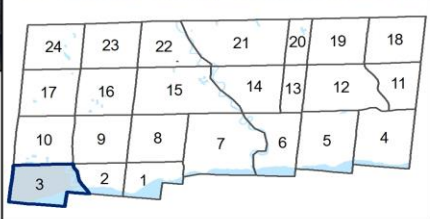
### Invasive plant presence

 <b>moderate</b> <p>honeysuckle</p>	 <b>low</b> <p>bindweed</p>	 <b>low</b> <p>buckthorn</p>	 <b>low</b> <p>purple loosestrife</p>
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# Bronte Beach Park

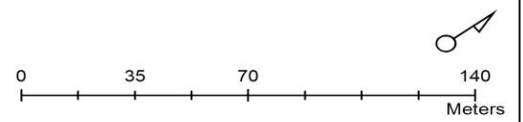
Canopy is healthy with no obvious forest health issues

1



## Bronte Beach Park

1.87 hectares



### Forest Health Rating Legend

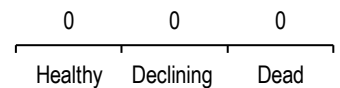
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of maple, elm, and walnut due to cankerworm.
- Fall webworm present, causing minor damage to walnut.
- Storm damage to canopy level trees.
- Moderate 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.



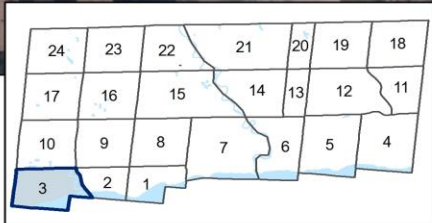
### Invasive plant presence

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

# Bronte Harbour

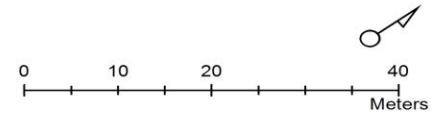
Canopy is healthy with no obvious forest health issues

1



## Bronte Harbour

0.10 hectares



### Forest Health Rating Legend

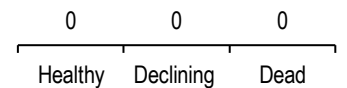
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak and maple due to cankerworm.
- Anthracnose present on red oak, causing minor damage.
- Powdery mildew present on Norway maple, causing minor damage.
- Low-level 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.



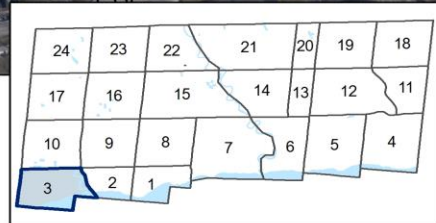
### Invasive plant presence

 <b>moderate</b> <p>buckthorn</p>	 <b>moderate</b> <p>garlic mustard</p>	 <b>low</b> <p>honeysuckle</p>
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# Riverview Park

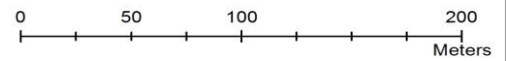
Canopy is healthy with no obvious forest health issues

1



## Riverview Park

4.87 hectares



### Forest Health Rating Legend

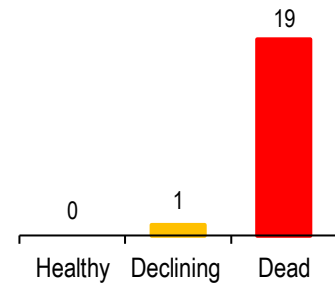
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak and hickory due to spongy moth.
- Light defoliation of willow due to imported willow leaf beetle.
- Dutch elm disease causing heavy damage to elm.
- Hypoxylon canker causing decline and mortality of trembling aspen.
- Anthracnose and oak leaf blister disease causing minor damage to oak.
- Moderate off-trail trampling and isolated pocket of yard waste dumping.
- Encroachment from private gardens into woodland.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **20** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



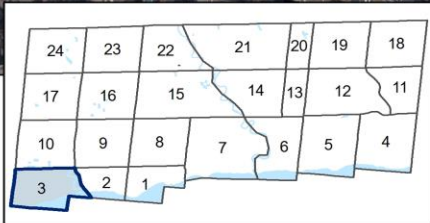
### Invasive plant presence

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>honeysuckle</p>	moderate <p>purple loosestrife</p>	low <p>English ivy</p>
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# Village Wood Park

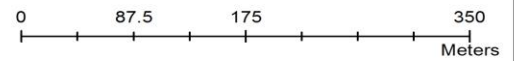
Canopy is healthy with no obvious forest health issues

1



## Village Wood Park

5.19 hectares



### Forest Health Rating Legend

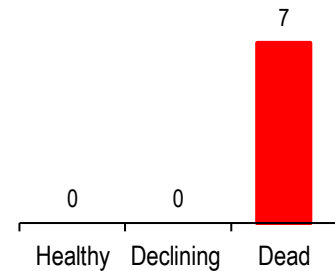
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak, hickory, and basswood due to spongy moth and cankerworm.
- Anthracnose causing minor damage to oak and maple.
- Oak leaf blister disease causing minor damage to red oak.
- White pine decline observed.
- Low-level off-trail trampling.

### 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.



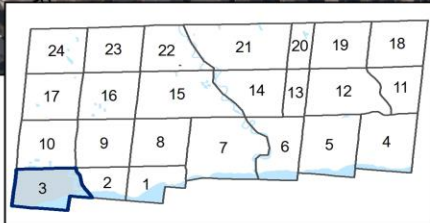
### Invasive plant presence

<p>moderate</p> <p>buckthorn</p>	<p>moderate</p> <p>euonymus</p>	<p>moderate</p> <p>garlic mustard</p>	<p>moderate</p> <p>honeysuckle</p>	<p>low</p> <p>phragmites</p>
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# Chalmers Park

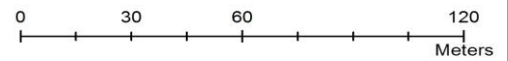
Canopy is healthy with no obvious forest health issues

1



## Chalmers Park

1.27 hectares



### Forest Health Rating Legend

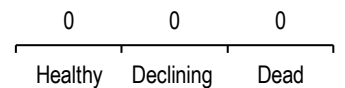
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- All mature ash trees have been harvested, resulting in a sparse canopy.
- Light defoliation of red oak due to spongy moth.
- Anthracnose present on silver maple, causing minor damage.
- No abiotic disturbances recorded.

### 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

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>honeysuckle</p>	low <p>purple loosestrife</p>
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# Nautical Woods

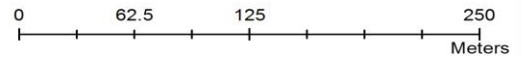
**2**

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



## Nautical Woods

10.12 hectares



### Forest Health Rating Legend

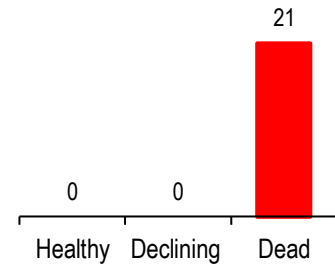
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings



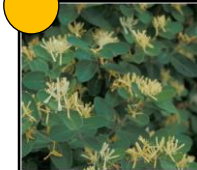
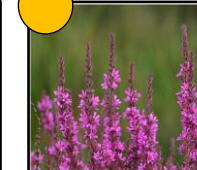

- Light defoliation of oaks due to spongy moth.
- Light defoliation of oak, elm, and maple due to cankerworm.
- Anthracnose causing minor damage to oak and maple.
- Fire blight causing minor damage to pear.
- Low-level off-trail trampling.
- Many mature ash trees have been harvested, but some dead standing ash remain.

### 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.



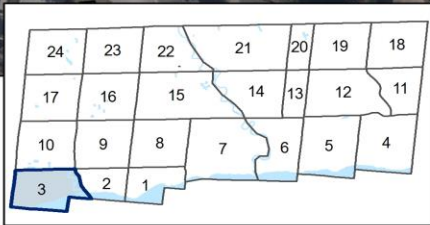
### Invasive plant presence

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

# Sheldon Creek Park

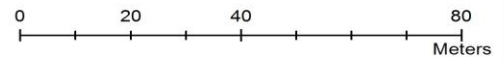
Canopy is healthy with no obvious forest health issues

1



## Sheldon Creek Park

0.60 hectares



### Forest Health Rating Legend

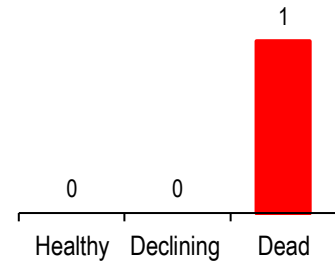
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak, basswood, and maple due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of Siberian elm due to elm leaf beetle.
- Isolated pocket of yard waste dumping and low-level off-trail trampling.

### Ash mortality update

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



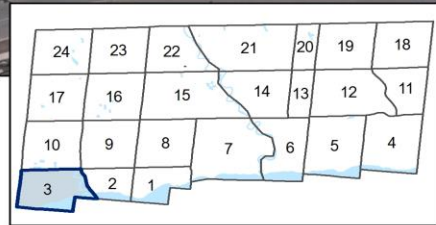
### Invasive plant presence

 <b>moderate</b> 	 <b>moderate</b> 	 <b>moderate</b> 	 <b>low</b> 	 <b>low</b> 	 <b>low</b> 
buckthorn	English ivy	honeysuckle	black alder	garlic mustard	purple loosestrife

# Creek Path Woods

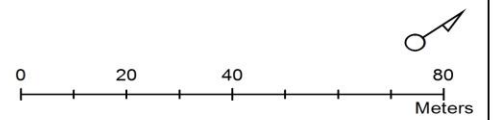
Canopy is healthy with no obvious forest health issues

1



## Creek Path Woods

0.62 hectares



### Forest Health Rating Legend

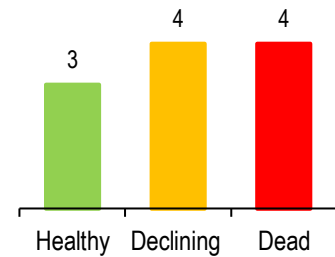
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak, maple, and basswood due to cankerworm.
- Anthracnose causing minor damage to bur oak.
- Isolated pocket of yard waste dumping.

### 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.



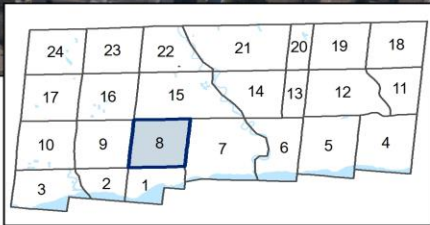
### Invasive plant presence

moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>honeysuckle</p>	low <p>bindweed</p>
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# Brook Valley Park

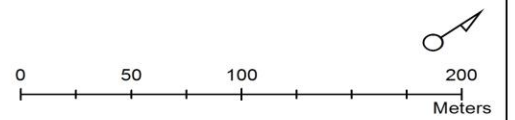
Canopy is healthy with no obvious forest health issues

1



## Brook Valley Park

4.58 hectares



### Forest Health Rating Legend

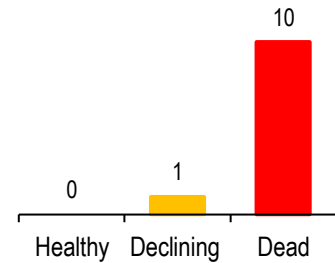
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak due to cankerworm.
- Light defoliation of Siberian elm due to elm leaf beetle.
- Tar spot present on Norway maple, causing light damage.
- Isolated pockets of yard waste dumping and light to moderate off-trail trampling.
- Majority of mature ash have been removed; some remain.

### 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

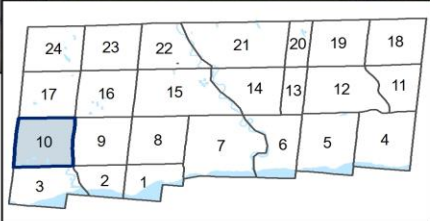
moderate  buckthorn	moderate  garlic mustard	moderate  honeysuckle	moderate  purple loosestrife	low  bindweed	low  coltsfoot
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Other species:  
periwinkle (low)  
wild grape (low)

# Red Oak Trail

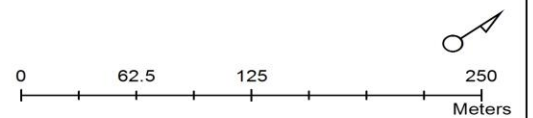
Canopy is healthy with no obvious forest health issues

1



## Red Oak Trail

3.37 hectares



### Forest Health Rating Legend

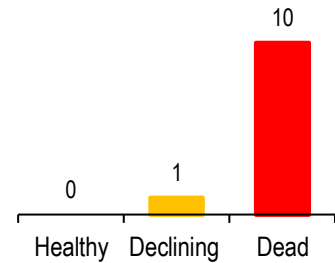
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation caused by cankerworm affecting white and bur oak.
- No abiotic disturbances observed.

### 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.



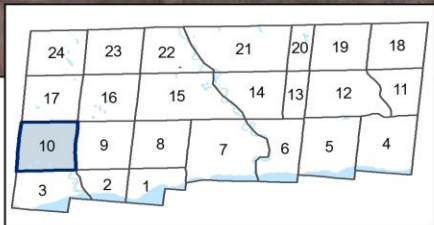
### Invasive plant presence

moderate <p>bindweed</p>	moderate <p>buckthorn</p>	moderate <p>honeysuckle</p>	moderate <p>purple loosestrife</p>	moderate <p>Russian olive</p>	low <p>wild grape</p>
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# McPherson Road Buffer Block

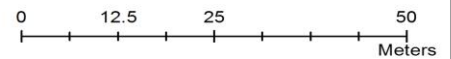
Canopy is healthy with no obvious forest health issues

1



## McPherson Road Buffer Block

0.28 hectares



### Forest Health Rating Legend

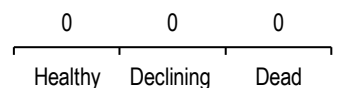
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

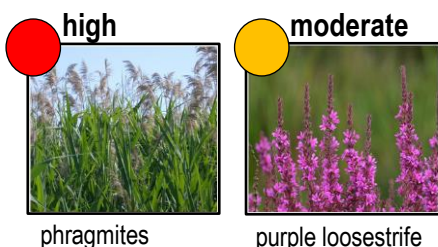
- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of red oak due to cankerworm.
- No abiotic disturbances observed.

### 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



# Arbourview Pond

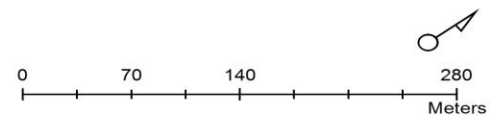
Canopy is healthy with no obvious forest health issues

1



## Arbourview Pond

11.48 hectares



### Forest Health Rating Legend

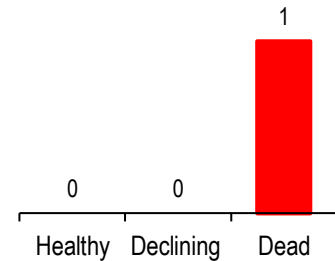
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of various hardwoods due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose affecting bur oak, causing minor damage.
- Isolated pockets of yard waste dumping and low-level off-trail trampling.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 1 ash tree was 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	moderate	moderate	moderate	low
bindweed	buckthorn	garlic mustard	honeysuckle	periwinkle	dog-strangling vine

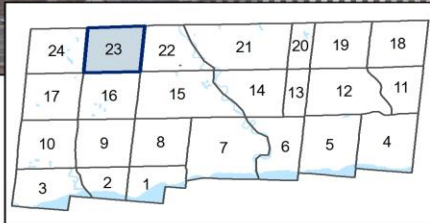
**Other species:**  
 English ivy (low)  
 euonymus (low)  
 phragmites (low)  
 purple loosestrife (low)  
 etc.



# Fourteen Mile Creek Trail - 1

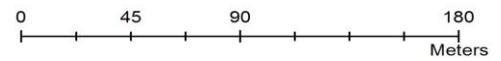
1

Canopy is healthy with no obvious forest health issues



## Fourteen Mile Creek Trail - 1

6.20 hectares



### Forest Health Rating Legend

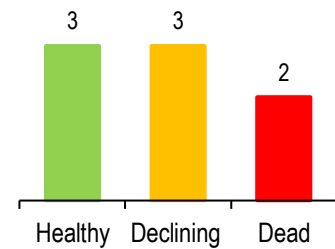
- 1 Healthy; no obvious forest health issues
- 2 Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation due to cankerworm affecting oak, maple, and basswood.
- Light defoliation of willow due to imported willow leaf beetle..
- Light defoliation of Siberian elm due to elm leaf beetle.
- Hypoxylon canker causing minor damage to trembling aspen.
- Low-level off-trail trampling throughout woodland and isolated pockets of 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

moderate  buckthorn	moderate  garlic mustard	moderate  honeysuckle	moderate  purple loosestrife	low  bindweed	low  black alder
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**Other species:**  
 coltsfoot (low)  
 English ivy (low)  
 goutweed (low)  
 phragmites (low)  
 wild grape (low)

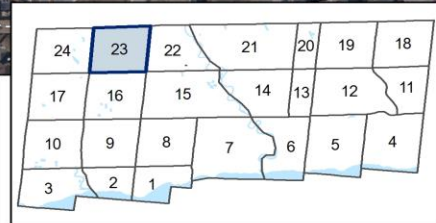
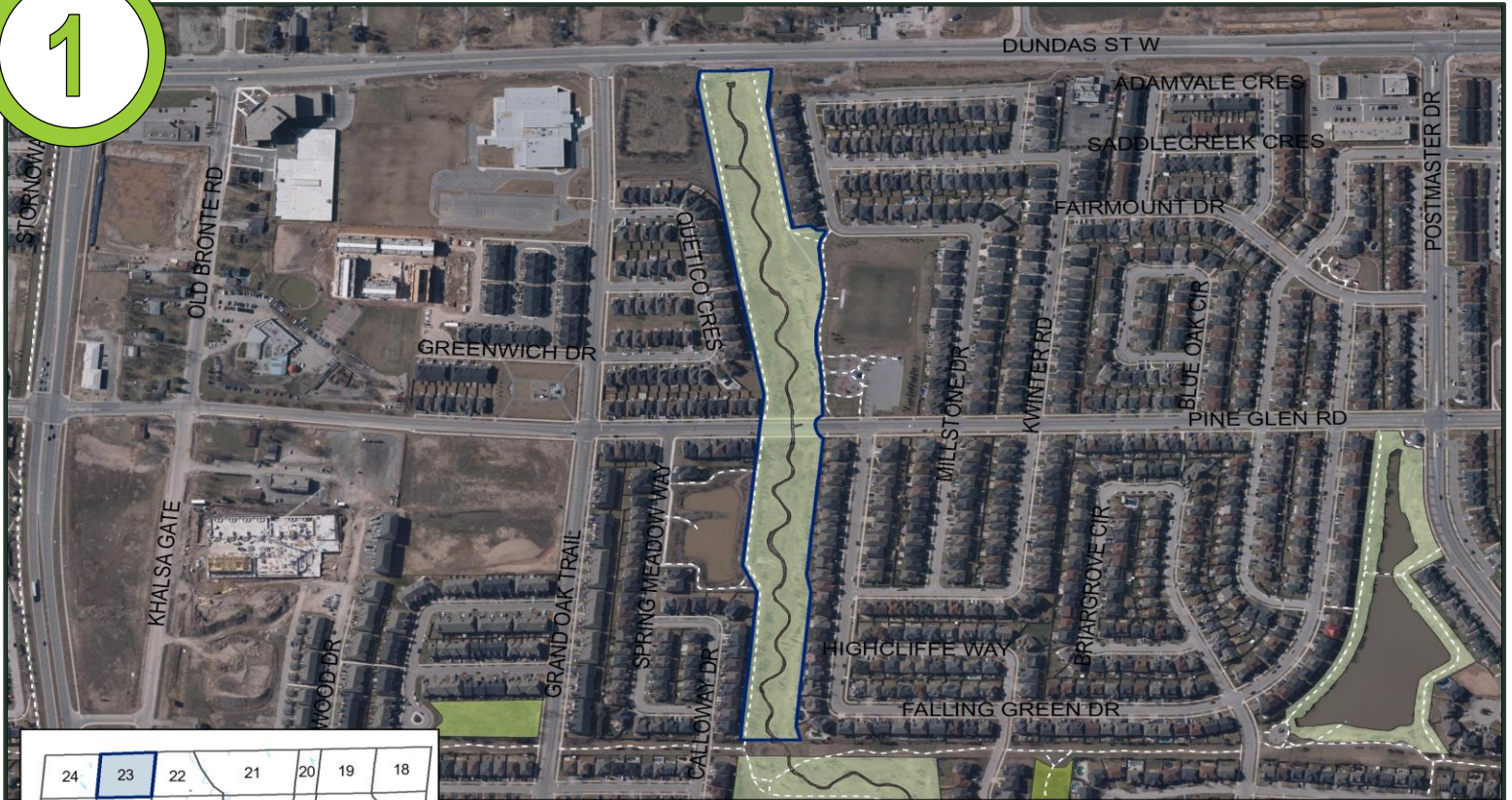




# Crosstown Trail (W.O.T.) - 4

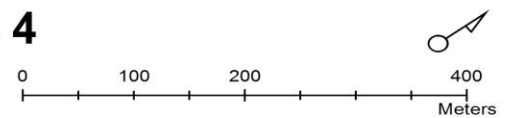
Canopy is healthy with no obvious forest health issues

1



## Crosstown Trail (W.O.T.) - 4

3.01 hectares



### Forest Health Rating Legend

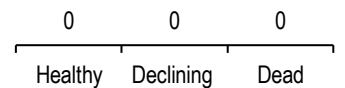
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

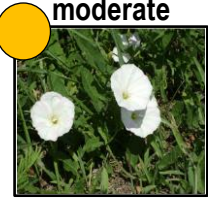
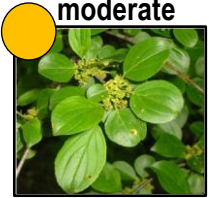
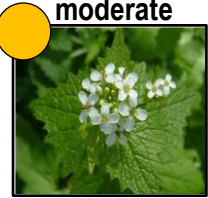
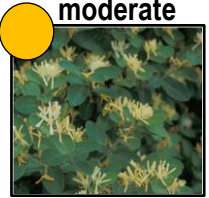
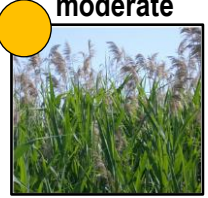
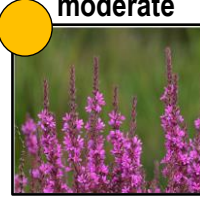
- Light defoliation due to cankerworm affecting oak and basswood.
- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose affecting oak, maple, and poplar, causing minor damage.
- Isolated pocket of yard waste dumping and light off-trail trampling.

### 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

 moderate	 moderate	 moderate	 moderate	 moderate	 moderate
bindweed	buckthorn	garlic mustard	honeysuckle	phragmites	purple loosestrife

Other species: black alder (low)

# Arbourview Trail - 1

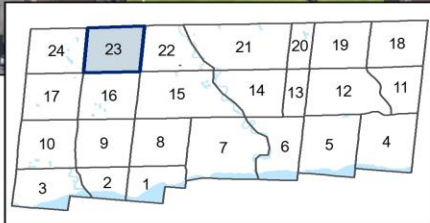
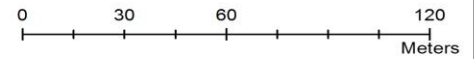
Canopy is healthy with no obvious forest health issues

1



## Arbourview Trail - 1

1.25 hectares



### Forest Health Rating Legend

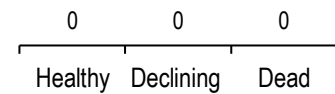
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of oak, maple, and hickory due to cankerworm.
- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose causing minor damage to maple.
- Oak leaf blister disease causing minor damage to oak.
- Isolated patch of 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

- moderate  

buckthorn
- moderate  

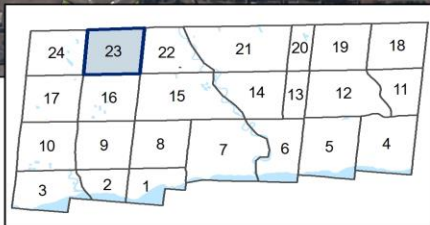
garlic mustard
- moderate  

honeysuckle

# Falling Green Pond

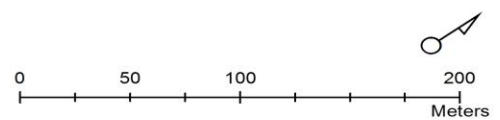
Canopy is healthy with no obvious forest health issues

1



## Falling Green Pond

2.89 hectares



### Forest Health Rating Legend

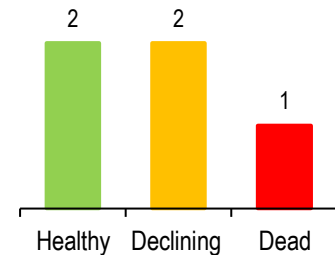
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings




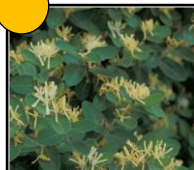


- Anthracnose present on silver maple, causing minor damage.
- Oak leaf blister disease causing minor damage to red oak.
- Isolated pocket of yard waste dumping.
- Minor off-trail trampling.

### 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

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

Other species:  
English ivy (low)  
phragmites (low)

# McCraney Creek Trail North - 1

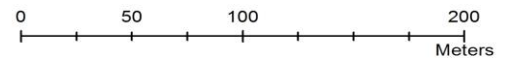
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## McCraney Creek Trail North - 1

1.33 hectares



### Forest Health Rating Legend

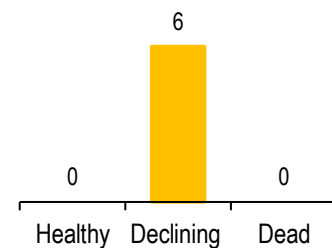
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings


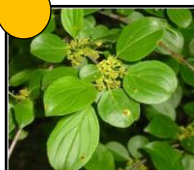

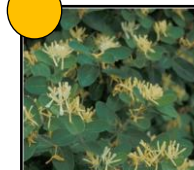


- Light defoliation of willow due to imported willow leaf beetle.
- Oak leaf blister disease affecting oaks, causing minor damage.
- No abiotic disturbances recorded.
- Decline and mortality of several species observed, cause unknown.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 6 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



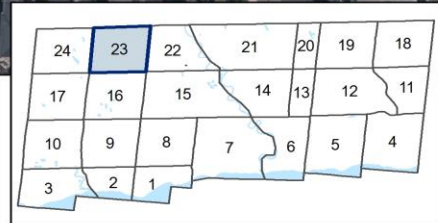
### Invasive plant presence

 moderate	 moderate	 moderate	 moderate	 moderate	 moderate
bindweed	buckthorn	garlic mustard	honeysuckle	phragmites	purple loosestrife

# McCraney Creek Trail North - 1

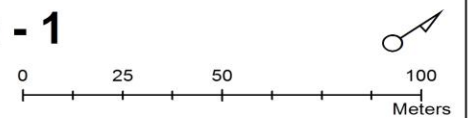
Canopy is healthy with no obvious forest health issues

1



## McCraney Creek Trail North - 1

0.83 hectares



### Forest Health Rating Legend

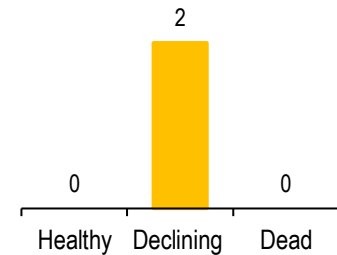
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

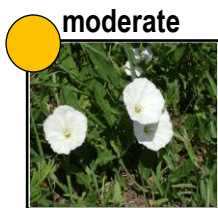
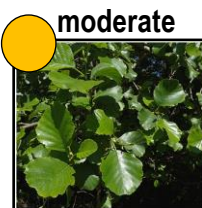
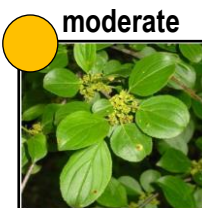
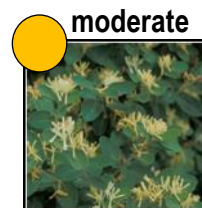
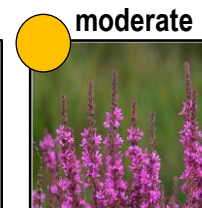
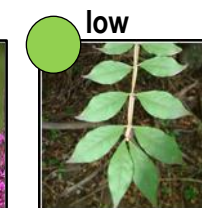
- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose causing minor damage to sugar maple.
- Isolated pocket of yard waste dumping.

### 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

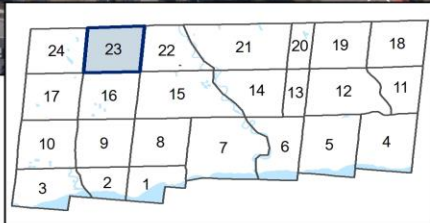
 moderate	 moderate	 moderate	 moderate	 moderate	 low
bindweed	black alder	buckthorn	honeysuckle	purple loosestrife	euonymus

Other species: garlic mustard (low)

# Crosstown Trail (W.O.T.) - 6

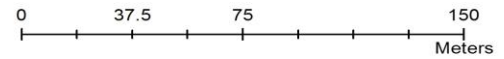
Canopy is healthy with no obvious forest health issues

1



## Crosstown Trail (W.O.T.) - 6

1.91 hectares



### Forest Health Rating Legend

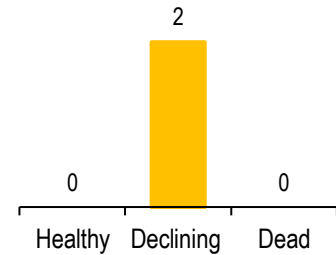
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings













- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose present on sugar maple, causing minor damage.
- Isolated pocket of yard waste dumping.

### 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	 moderate	 moderate	 moderate	 moderate	 low
					
bindweed	black alder	buckthorn	honeysuckle	purple loosestrife	euonymus

Other species: garlic mustard (low)

# Woodgate Woods

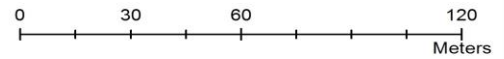
Canopy is healthy with no obvious forest health issues

1



## Woodgate Woods

2.92 hectares



### Forest Health Rating Legend

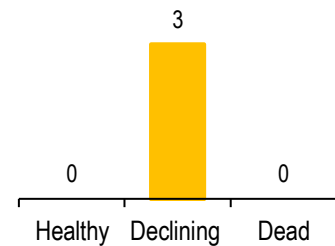
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings







- Light defoliation due to cankerworm affecting a variety of hardwood species.
- Anthracnose affecting maples, causing minor damage.
- Oak leaf blister disease causing minor damage to oaks.
- Some decline of poplar.
- Heavy off-trail trampling, affecting health of understory.

### 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.



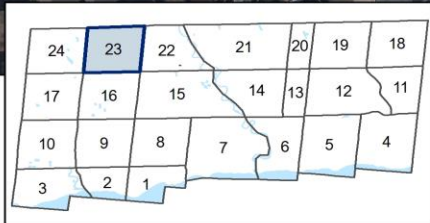
### Invasive plant presence

 moderate	 moderate	 moderate	 moderate	 moderate	 low
black alder	buckthorn	garlic mustard	honeysuckle	purple loosestrife	euonymus

# McCraney Creek Trail North - 2

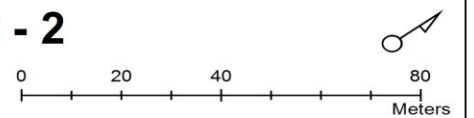
Canopy is healthy with no obvious forest health issues

1



## McCraney Creek Trail North - 2

0.60 hectares



### Forest Health Rating Legend

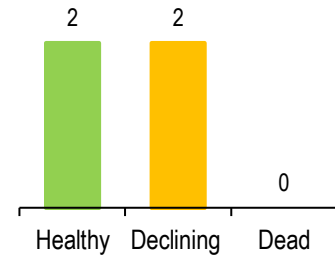
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of elm due to cankerworm.
- Isolated pocket of yard waste dumping.

### 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

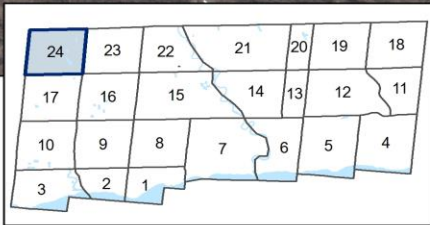
moderate <p>buckthorn</p>	moderate <p>garlic mustard</p>	moderate <p>purple loosestrife</p>	low <p>black alder</p>	low <p>euonymus</p>
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# Colonel Williams Trail

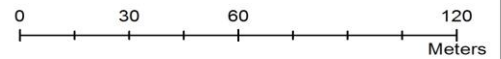
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Colonel Williams Trail

0.64 hectares



### Forest Health Rating Legend

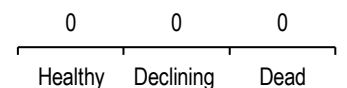
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Poplar decline and mortality due to hypoxylon canker.
- Anthracnose affecting silver maple, causing minor damage.
- Oak leaf blister disease causing minor damage to red oak.
- Isolated pocket of 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

moderate <p>buckthorn</p>	moderate <p>coltsfoot</p>	moderate <p>garlic mustard</p>	moderate <p>honeysuckle</p>	moderate <p>periwinkle</p>	low <p>bindweed</p>
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Other species: phragmites (low)

# Fourteen Mile Creek Trail - 1

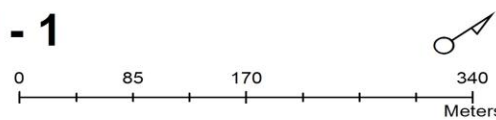
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Fourteen Mile Creek Trail - 1

11.36 hectares



### Forest Health Rating Legend

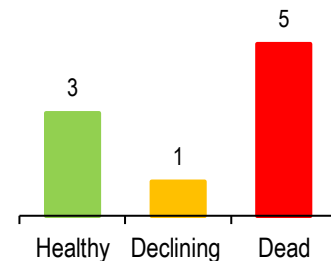
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

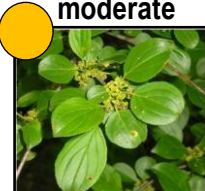
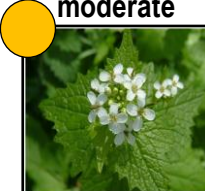
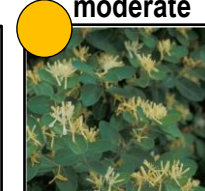

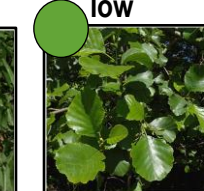

- Light defoliation due to cankerworm affecting a variety of hardwoods.
- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose affecting maples, causing minor damage.
- Oak leaf blister disease causing minor damage to oaks.
- Decline and mortality of sugar maple, Scots pine, and poplar.
- Minor to moderate off-trail trampling and scattered pockets of yard waste dumping.
- Minor disturbance to understory due to encroachment from backyards.

### Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 9 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

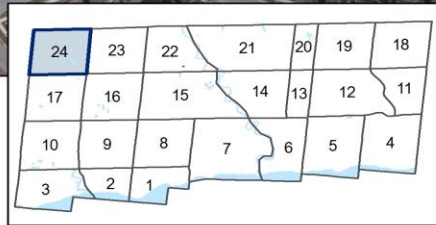
 moderate	 moderate	 moderate	 low	 low	 low
buckthorn	garlic mustard	honeysuckle	bindweed	black alder	English ivy

Other species:  
 phragmites (low)  
 purple loosestrife (low)  
 Russian olive (low)

# Colonel Williams Trail

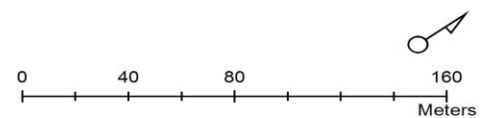
Canopy is healthy with no obvious forest health issues

1



## Colonel Williams Trail

0.96 hectares



### Forest Health Rating Legend

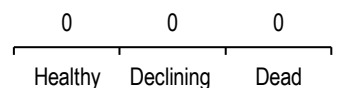
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of silver maple and red oak due to cankerworm.
- Hypoxylon canker affecting poplar, causing moderate damage.
- Anthracnose affecting silver maple, causing minor damage.
- Oak leaf blister disease affecting red oak, causing minor damage.
- Scattered pockets of yard waste dumping.
- Minor encroachment from private gardens adjacent to woodland.
- Blowdown of canopy level trees.

### 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.



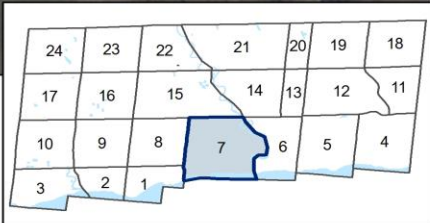
### Invasive plant presence

moderate  buckthorn	moderate  garlic mustard	moderate  honeysuckle	moderate  phragmites	moderate  purple loosestrife	low  bindweed
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**Other species:**  
 euonymus (low)  
 periwinkle (low)

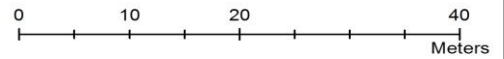
# Woodlot 278

Canopy is healthy with no obvious forest health issues



## Woodlot 278

0.05 hectares



### Forest Health Rating Legend

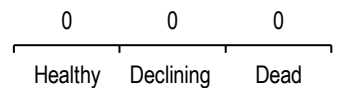
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

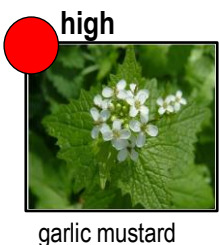
- Minor off-trail trampling.
- Understory dominated by garlic mustard.
- No biotic disturbances recorded.

### 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.



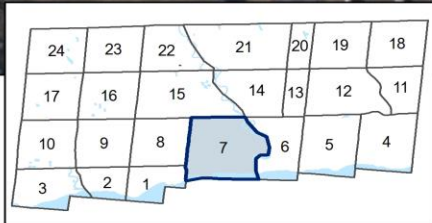
### Invasive plant presence



# St. Jude's Cemetery

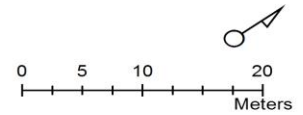
Canopy is healthy with no obvious forest health issues

1



## St. Jude's Cemetery

0.11 hectares



### Forest Health Rating Legend

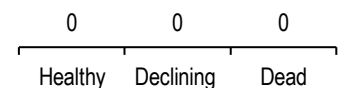
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of red oak due to cankerworm.
- Oak leaf blister disease present on red oak, causing minor damage.
- Tar spot and powdery mildew present on Norway maple, causing minor damage.
- No abiotic 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.



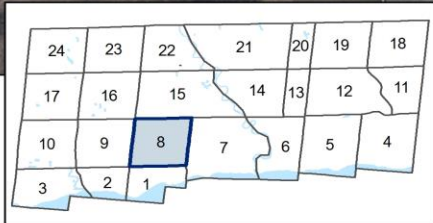
### Invasive plant presence

moderate buckthorn	moderate garlic mustard	low coltsfoot	low honeysuckle	low purple loosestrife	low wild grape
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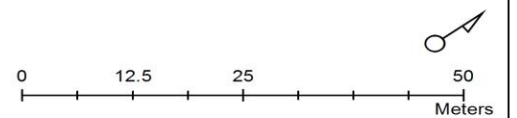
# Woodlot 280

Canopy is healthy with no obvious forest health issues

1



**Woodlot 280**  
0.17 hectares



### Forest Health Rating Legend

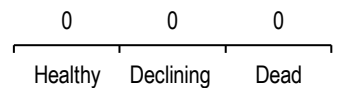
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

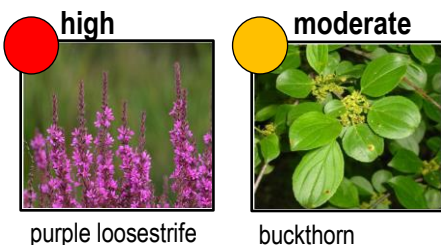
- Light defoliation of willow due to imported willow leaf beetle.
- No abiotic disturbances recorded.

### 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.



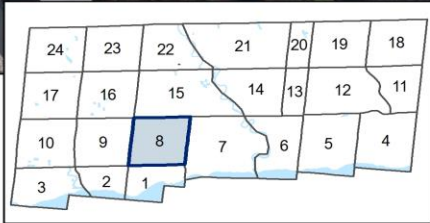
### Invasive plant presence



# Brook Valley Park

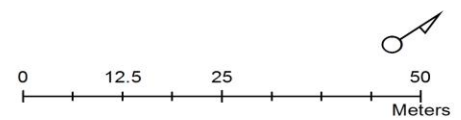
Canopy is healthy with no obvious forest health issues

1



## Brook Valley Park

0.12 hectares



### Forest Health Rating Legend

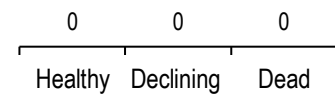
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- No abiotic disturbances recorded.

### 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

moderate <p>buckthorn</p>	low <p>garlic mustard</p>	low <p>purple loosestrife</p>
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# Sunningdale Public School

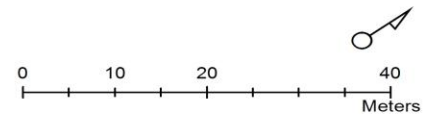
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Sunningdale Public School

0.11 hectares



### Forest Health Rating Legend

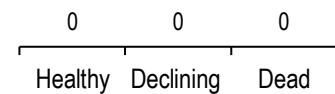
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of basswood due to cankerworm.
- Several declining and dead poplar; cause unknown.
- Moderate off-trail trampling throughout woodland.
- 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

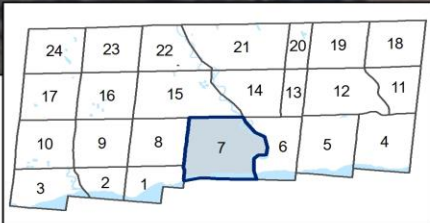
 <b>high</b>	 <b>moderate</b>	 <b>moderate</b>	 <b>low</b>
buckthorn	garlic mustard	honeysuckle	purple loosestrife



# Woodlot 285

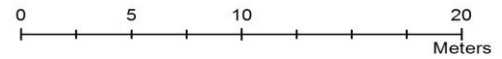
Canopy is healthy with no obvious forest health issues

1



## Woodlot 285

0.02 hectares



### Forest Health Rating Legend

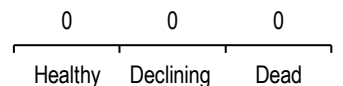
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

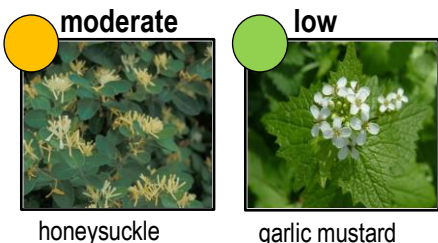
- Light defoliation of willow due to imported willow leaf beetle.
- Light defoliation of elm due to cankerworm.
- European elm scale present on elm, causing trace damage.
- Tar spot and powdery mildew present on Norway maple, causing minor damage.
- No abiotic disturbances recorded.

### 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.



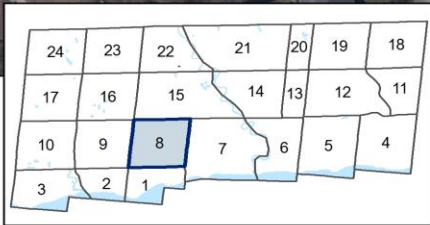
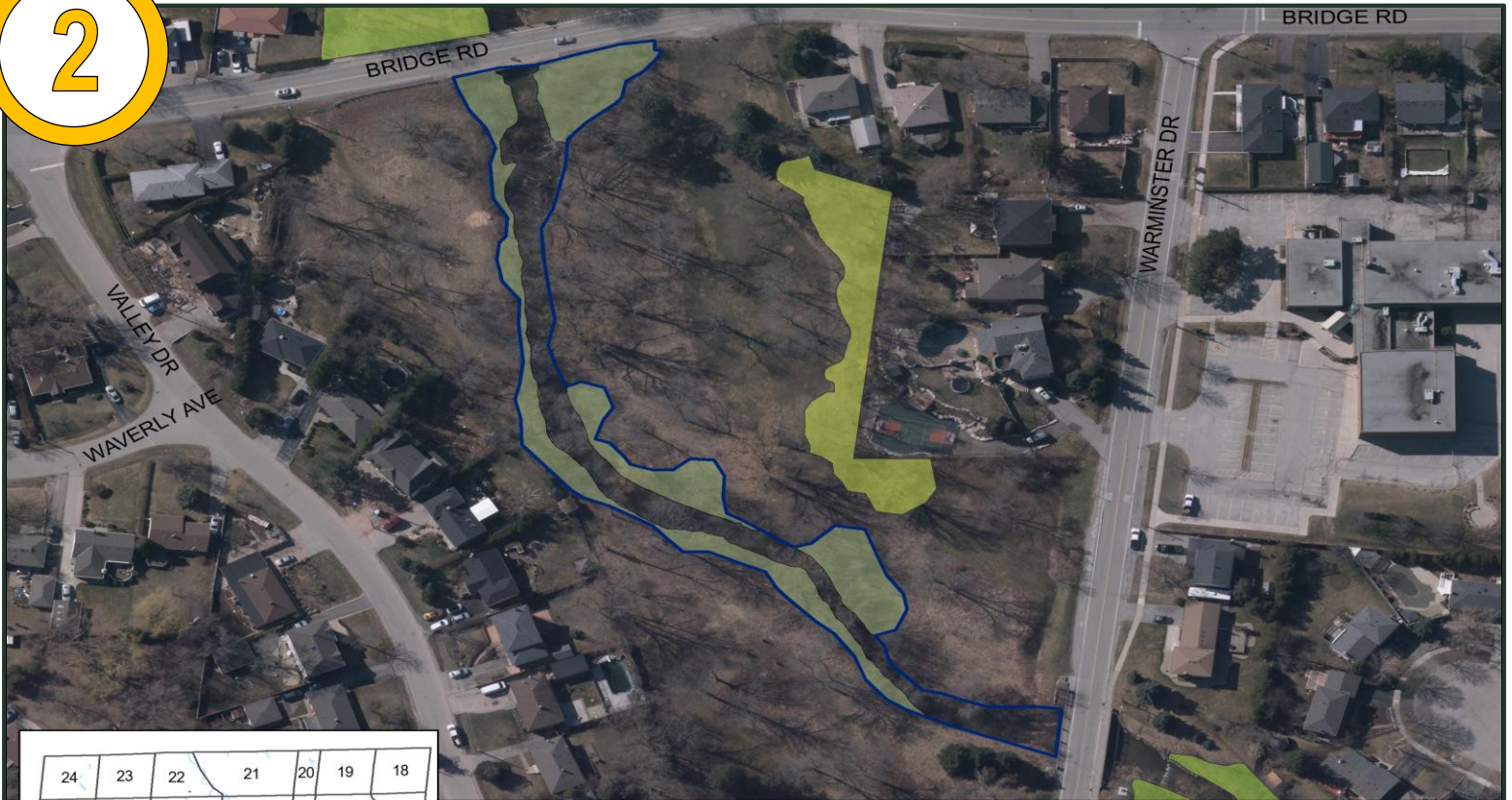
### Invasive plant presence



# Brook Valley Park

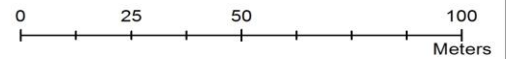
Canopy is moderately healthy; some minor issues but less than 30% tree mortality

2



## Brook Valley Park

0.40 hectares



### Forest Health Rating Legend

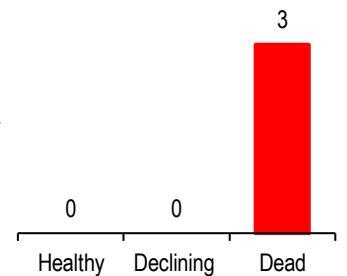
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings





- Light defoliation of elm due to cankerworm.
- Tar spot and powdery mildew present on Norway maple, causing minor damage.
- Isolated pocket of 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.



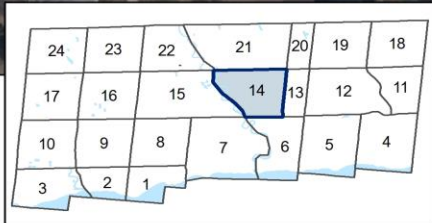
### Invasive plant presence

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

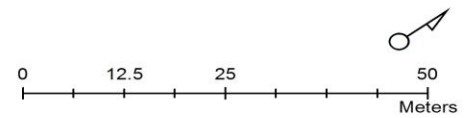
# Oxford Park

Canopy is healthy with no obvious forest health issues

1



**Oxford Park**  
0.08 hectares



## Forest Health Rating Legend

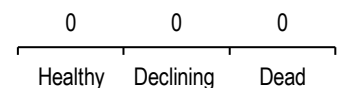
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

## Key findings

- Moderate off-trail trampling.
- Understory is dominated by buckthorn.
- No biotic disturbances recorded.

## 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.



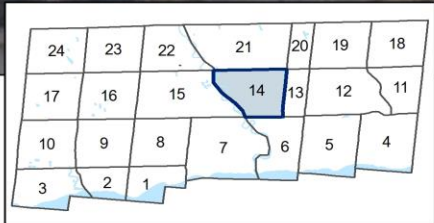
## Invasive plant presence

high	moderate	low
buckthorn	garlic mustard	honeysuckle

# Queens Parkette

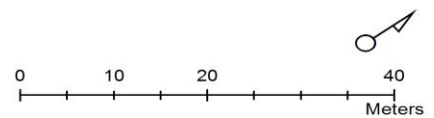
Canopy is healthy with no obvious forest health issues

1



## Queens Parkette

0.14 hectares



### Forest Health Rating Legend

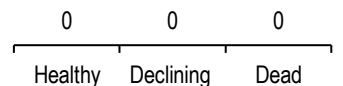
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings




- Isolated pocket of yard waste dumping.
- Understory dominated by buckthorn.
- No 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.

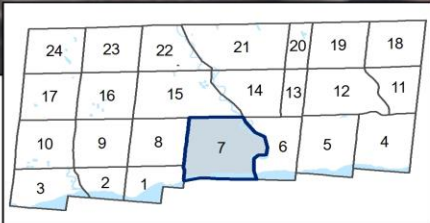


### Invasive plant presence

high	moderate	low
		
buckthorn	bindweed	garlic mustard

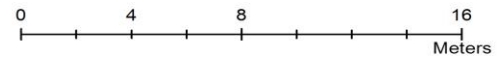
# Woodlot 290

Canopy is healthy with no obvious forest health issues



## Woodlot 290

0.01 hectares



### Forest Health Rating Legend

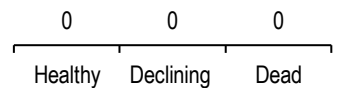
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Tar spot present on Norway maple, causing minor damage.
- Scattered pockets of 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.

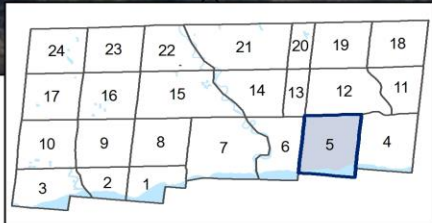


### Invasive plant presence

 <b>high</b>  euonymus	 <b>moderate</b>  buckthorn	 <b>moderate</b>  garlic mustard	 <b>low</b>  honeysuckle
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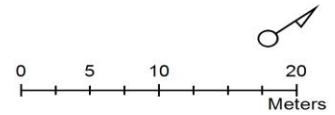
# Woodlot 961

Canopy is healthy with no obvious forest health issues



## Woodlot 961

0.04 hectares



### Forest Health Rating Legend

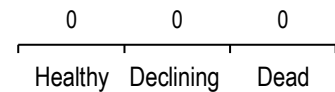
- 1** Healthy; no obvious forest health issues
- 2** Moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Health is affected by obvious forest health issues; greater than 30% tree mortality

### Key findings

- Light defoliation of basswood and maple due to cankerworm.
- Tar spot and powdery mildew present on Norway maple, causing minor damage.
- No abiotic 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

**low**

buckthorn

**low**

garlic mustard

**low**

wild grape