

Sheridan Hills Park

1

Canopy is healthy with no obvious forest health issues



Forest Health Rating Legend

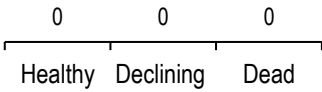
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Tar spot present on Norway maple, causing light damage.
- Moderate level of 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

high

garlic mustard

moderate

buckthorn

Sheridan Hills Park

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

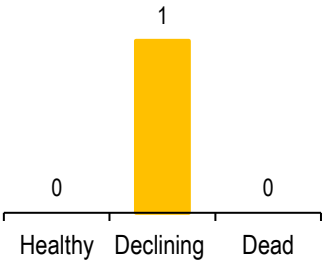
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation of oaks and basswood.
- Tar spot causing light damage to Norway maple.
- Anthracnose causing light damage to silver maple.
- Low level off-trail trampling and yard waste.
- Drought stress affecting dominant canopy trees.

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

high

garlic mustard

moderate

buckthorn

low

English ivy

low

honeysuckle

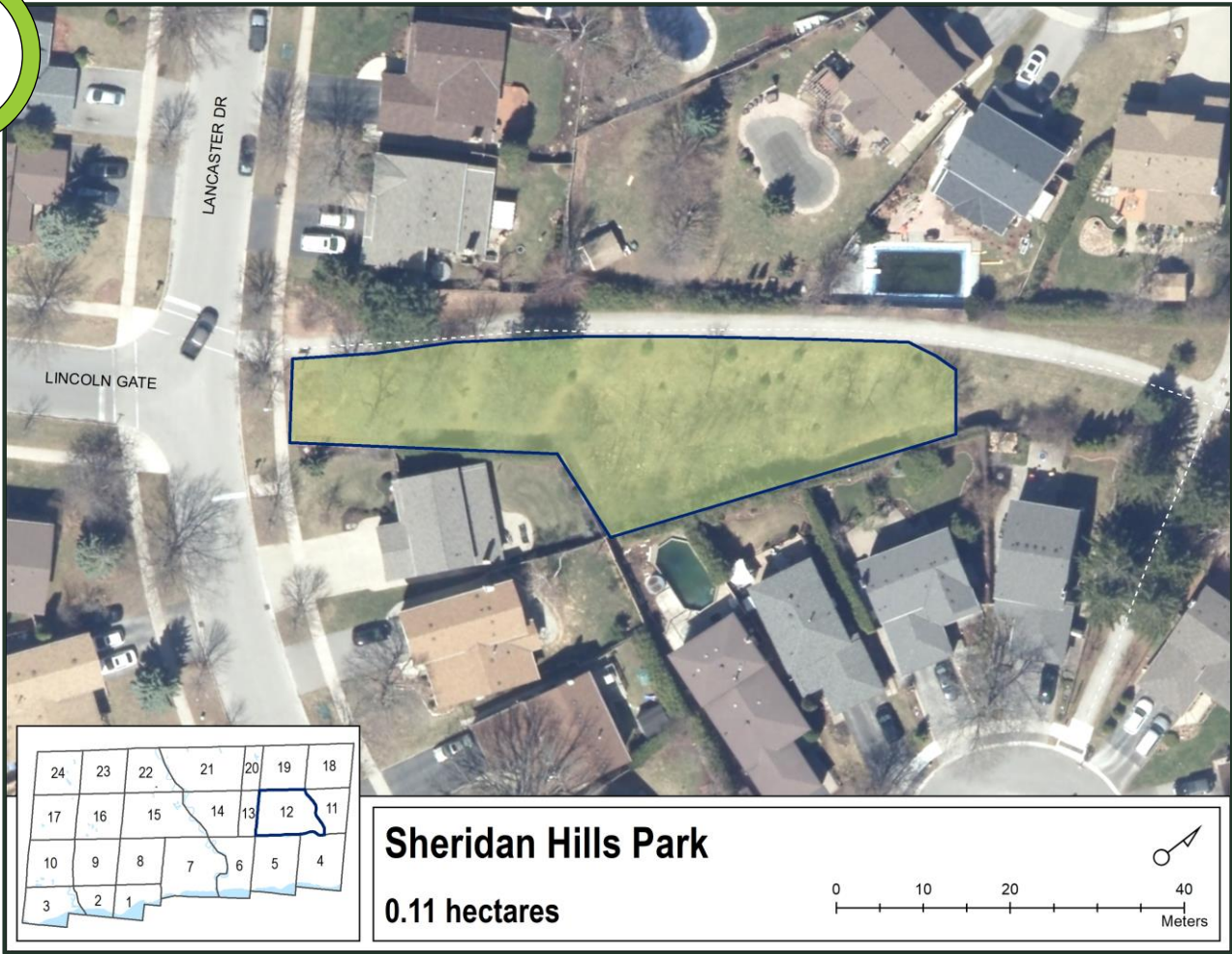
low

wild grape

Sheridan Hills Park

1

Canopy is healthy with no obvious forest health issues



Forest Health Rating Legend

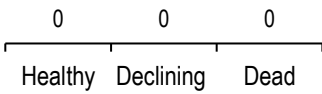
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation of red oak.
- Tar spot present on Norway maple, causing light damage.
- Drought stress affecting dominant canopy 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

high

buckthorn

moderate

garlic mustard

The Parkway - 2

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

2



Forest Health Rating Legend

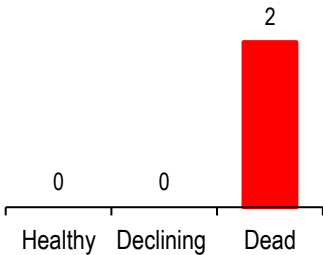
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation of oaks, elm, and shagbark hickory.
- European elm scale present on elm, causing light damage.
- Tar spot present on Norway maple, causing light damage.
- Low level off-trail trampling.
- Isolated pocket of yard waste dumping.
- Decline and mortality affecting several hardwood species.

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

high

buckthorn

moderate

garlic mustard

moderate

honeysuckle

moderate

wild grape

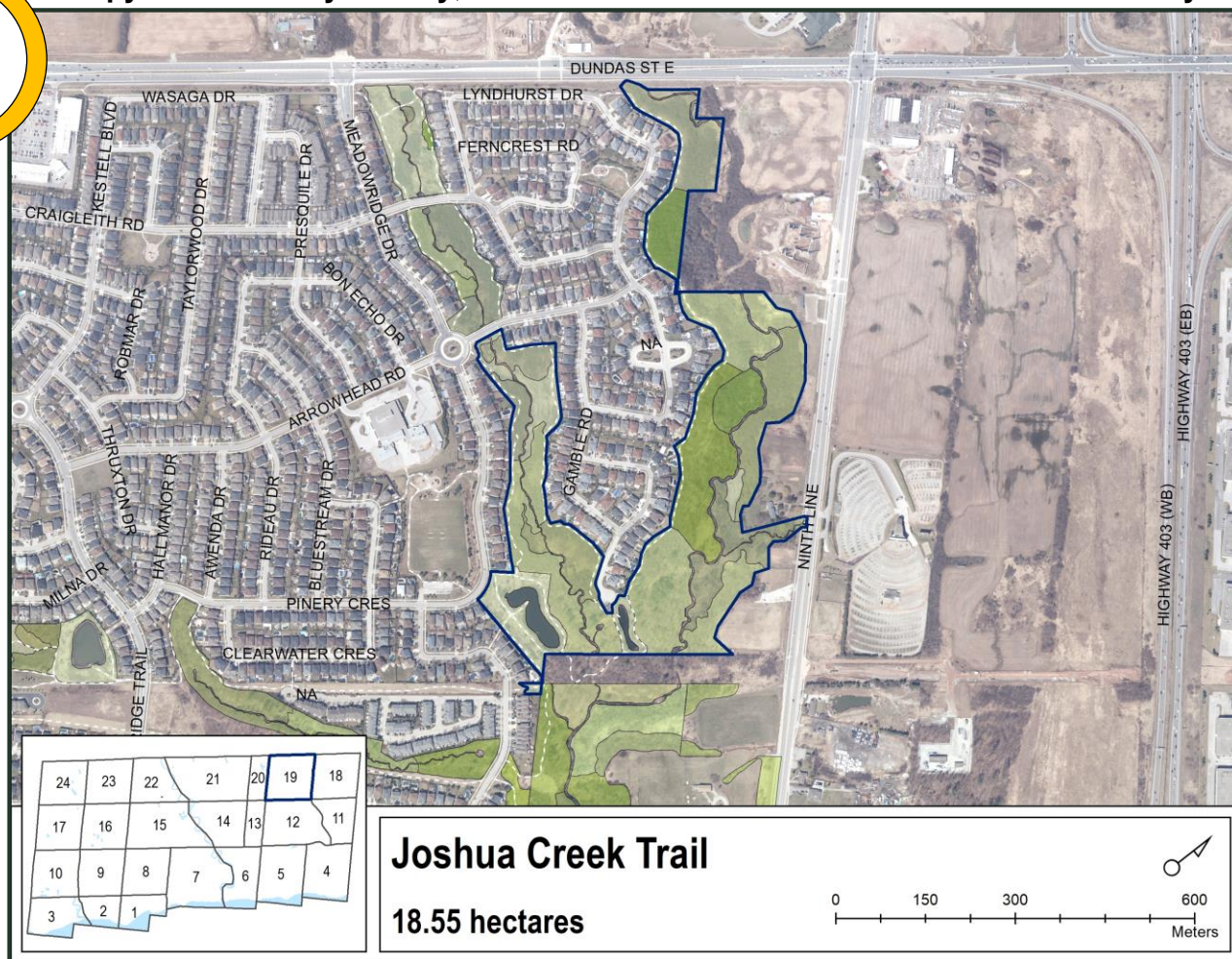
low

purple loosestrife

Joshua Creek Trail

2

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



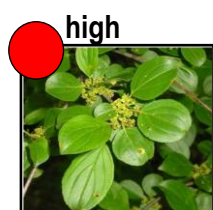
Forest Health Rating Legend

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

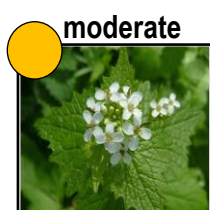
Key findings

- Light defoliation affecting oaks and basswood.
- Light defoliation of elm due to Japanese beetle.
- Dutch elm disease causing heavy damage to American elm.
- Various foliar diseases causing light to moderate damage to hawthorns, maples, oaks, and pears.
- Scattered pockets of yard waste dumping, low level off-trail trampling, and some encroachment.

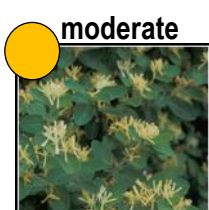
Invasive plant presence



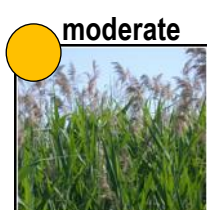
buckthorn



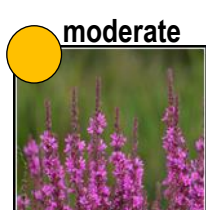
garlic mustard



honeysuckle



phragmites



purple loosestrife



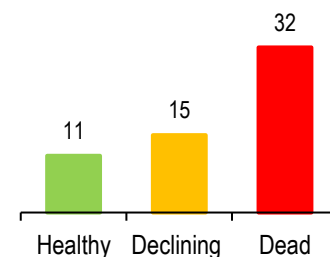
bindweed

Other species:
dog-strangling vine (low)
goutweed (low)
Japanese knotweed (low)
periwinkle (low)
wild grape (low)



Ash mortality update

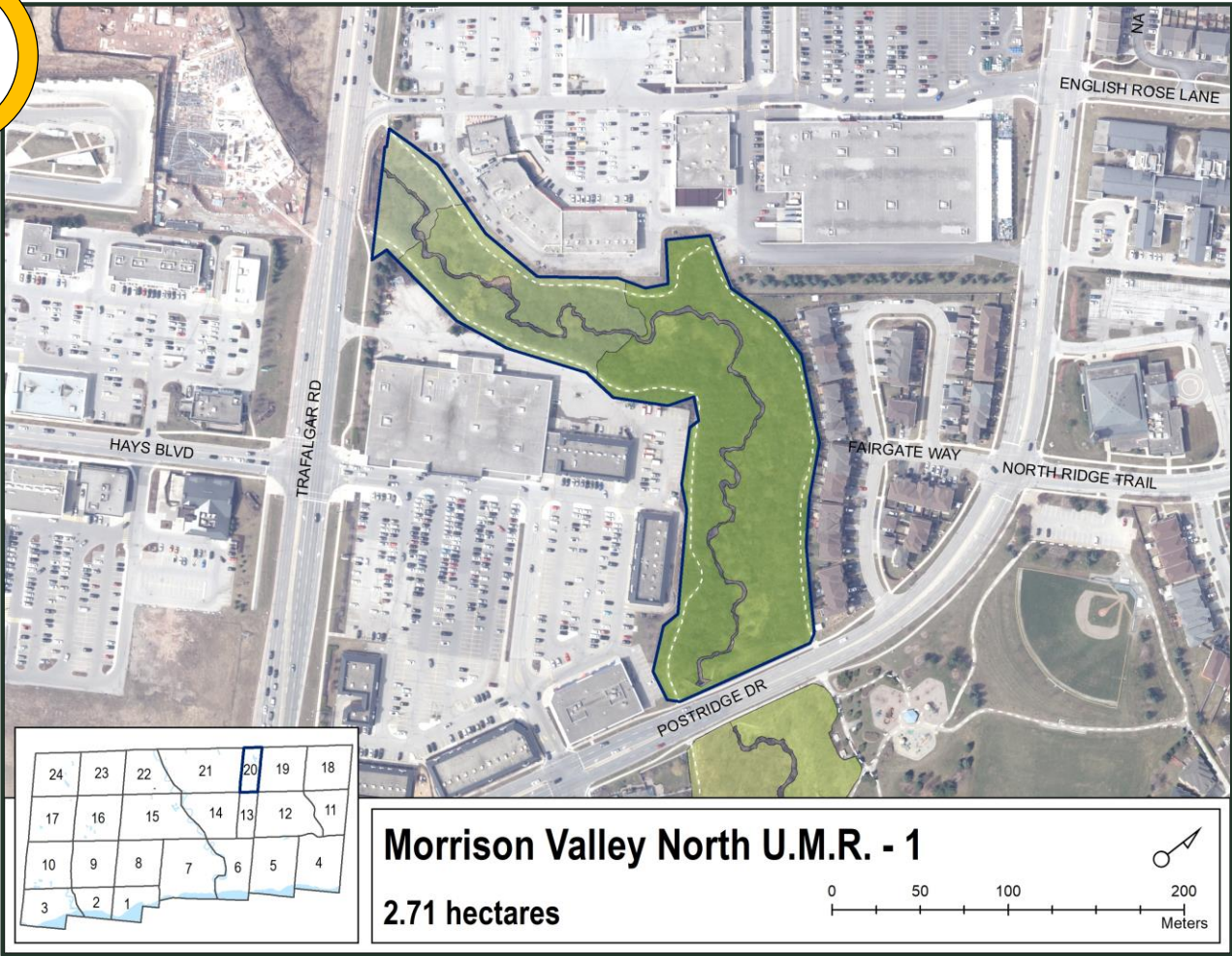
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **58** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Morrison Valley North U.M.R. - 1

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

2



Forest Health Rating Legend


- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy 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 swamp white oak.
- Cedar-hawthorn rust present on hawthorns, causing light damage.
- Isolated pocket of yard waste dumping and low level off-trail trampling.
- Herbicide injury to some understory shrubs and trees.


Invasive plant presence

high




buckthorn

moderate




garlic mustard

moderate




honeysuckle

low




Japanese knotweed

low



phragmites

low



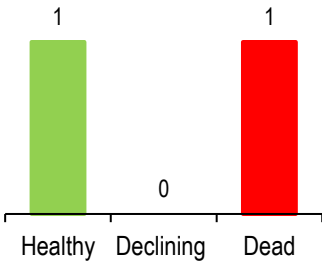
purple loosestrife

Other species:
wild grape (low)



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.



Clear Creek Park

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

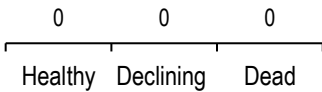
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation affecting oak, basswood, and maple.
- Tar spot present on Norway maple, causing light damage.
- Oak leaf blister disease present on red oak, causing light damage.
- Low level off-trail trampling and encroachment from backyard gardens.

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

buckthorn

moderate

euonymus

moderate

garlic mustard

moderate

honeysuckle

low

English ivy

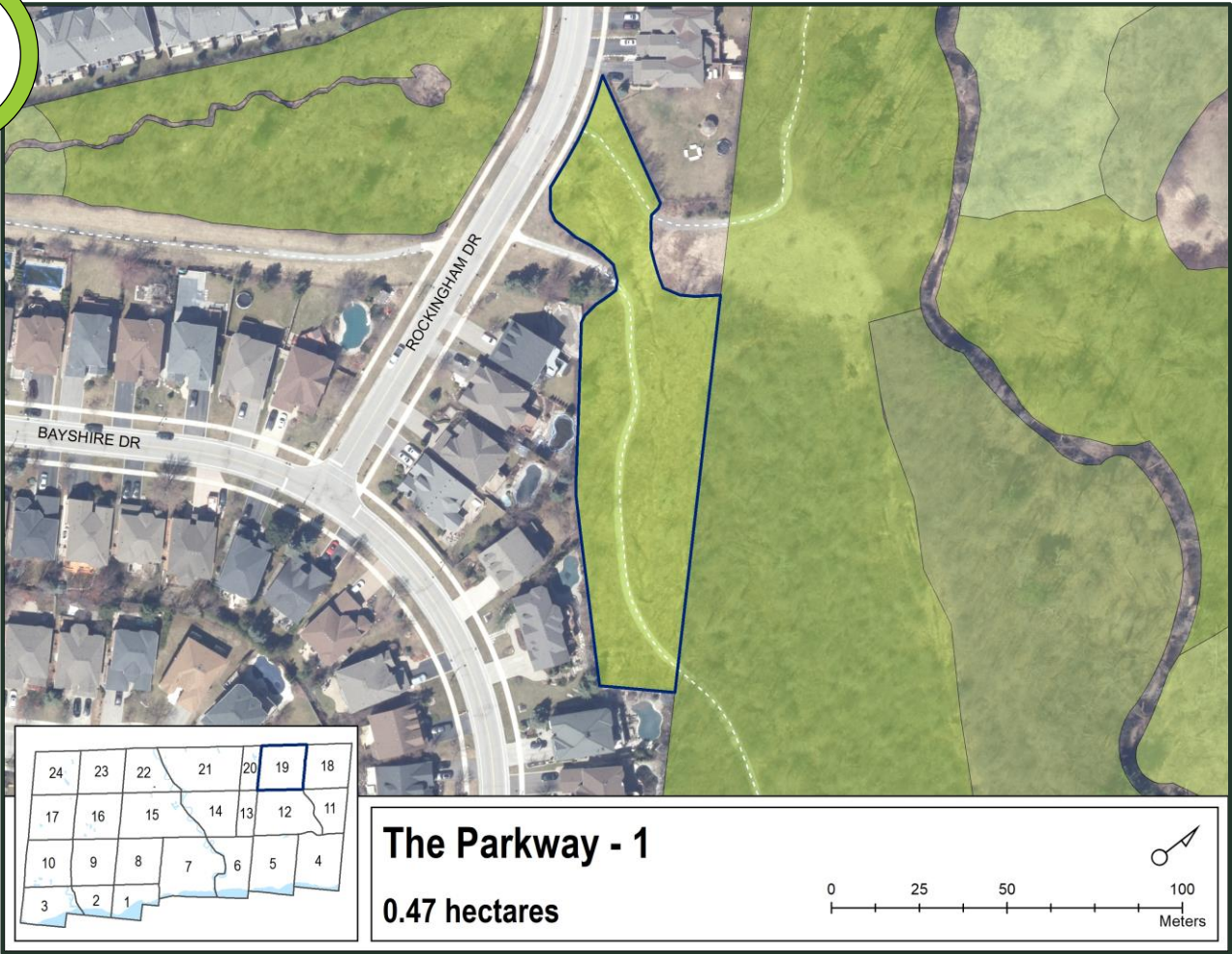
low

periwinkle

The Parkway - 1

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

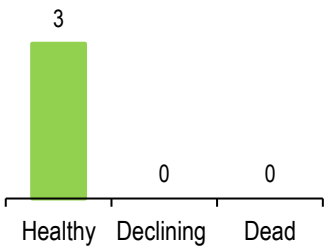
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings











- Light defoliation of bur oak.
- Light defoliation of willow due to imported willow leaf beetle.
- 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 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

 high  buckthorn	 high  purple loosestrife	 low  garlic mustard	 low  phragmites	 low  wild grape
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Kingsway Park

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

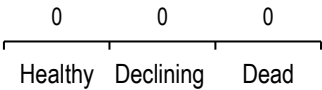
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Moderate level of 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



Clearview Woods

1

Canopy is healthy with no obvious forest health issues











Forest Health Rating Legend

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

Key findings

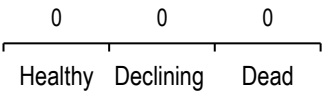
- Light defoliation affecting oak, basswood, beech, and hickory.
- Anthracnose present on hickory and oak, causing light damage.
- Decline of elm and maple.
- Drought stress affecting dominant canopy trees.
- Low level off-trail trampling.

Invasive plant presence

 high	 low	 low	 low
			
buckthorn	garlic mustard	honeysuckle	Russian olive

Ash mortality update

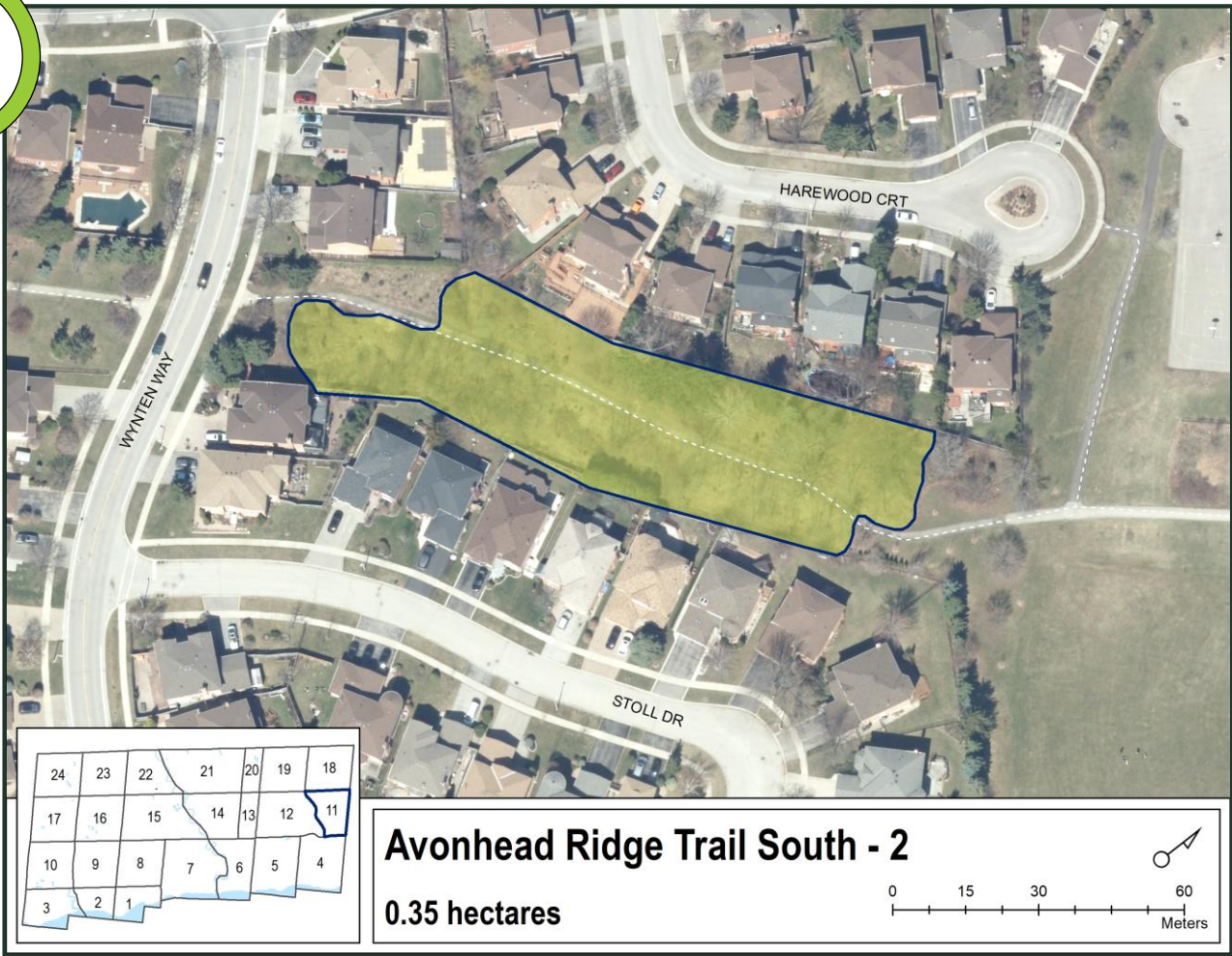
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 0 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Avonhead Ridge Trail South - 2

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

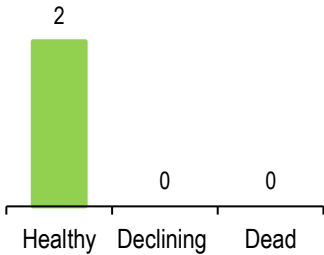
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

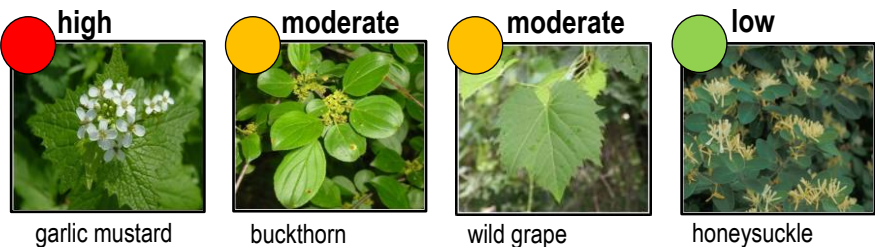
- Light defoliation affecting oak and basswood.
- Isolated pocket of yard waste dumping.
- Low level off-trail trampling.
- Drought stress affecting dominant canopy trees.

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.



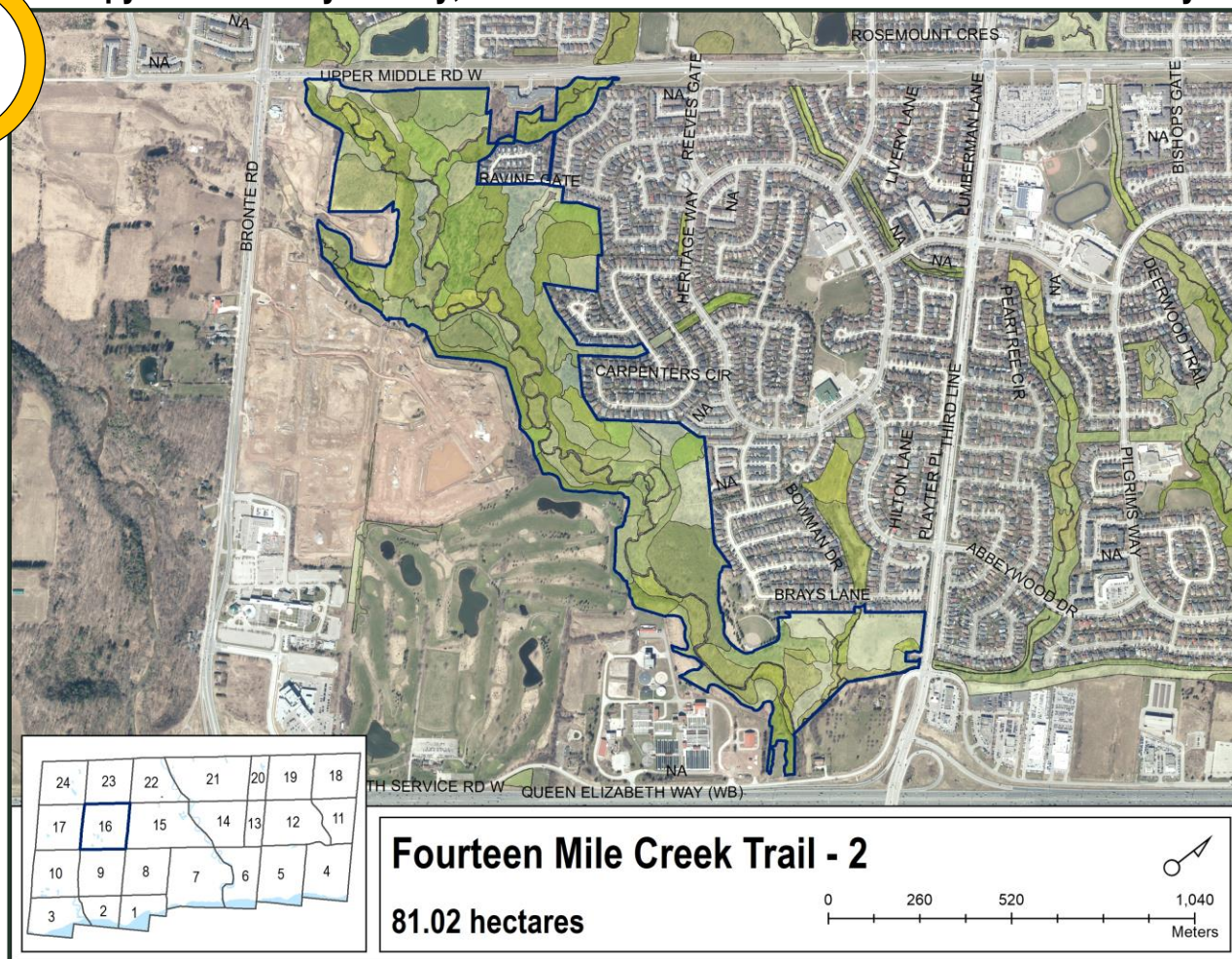
Invasive plant presence



Fourteen Mile Creek Trail - 2

2

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



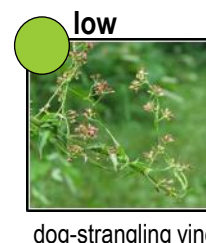
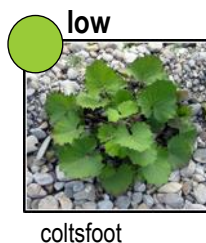
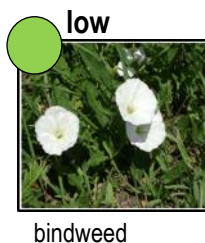
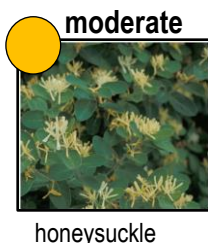
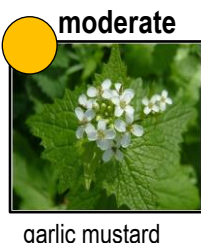
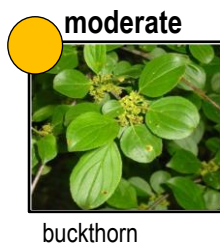
Forest Health Rating Legend

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

Key findings

- Light defoliation affecting a variety of hardwood species.
- Light defoliation of willow due to imported willow leaf beetle.
- Beech leaf disease and beech bark scale present on American beech, causing light damage.
- Drought stress affecting dominant canopy trees.
- Isolated pockets of yard waste dumping and moderate off-trail trampling.
- Decline of Scots pine and isolated pockets of white pine decline.

Invasive plant presence



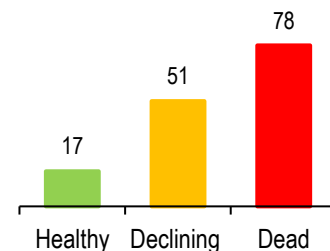
Other species:

English ivy (low)
goutweed (low)
periwinkle (low)
phragmites (low)
purple loosestrife (low)



Ash mortality update

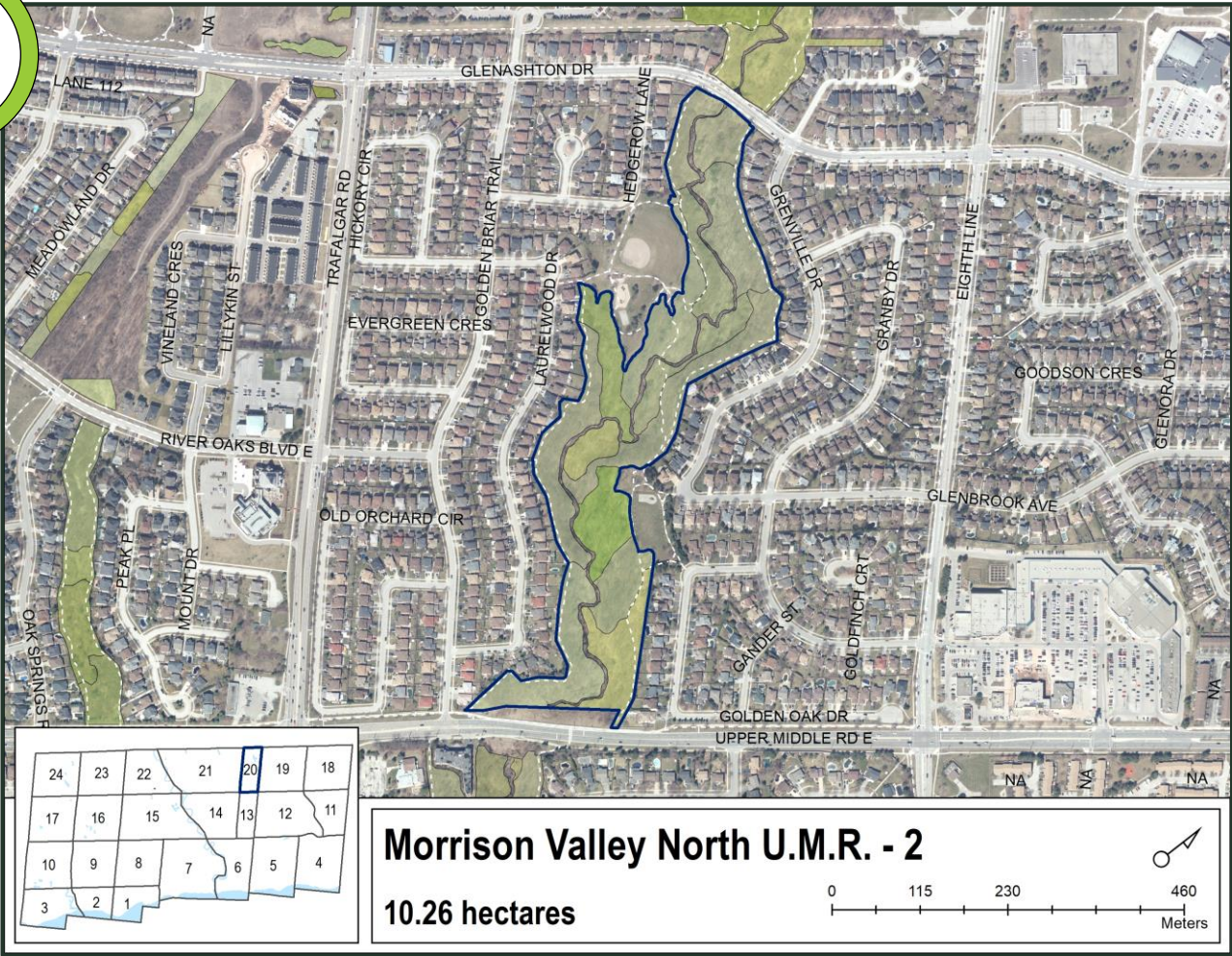
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **146** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Morrison Valley North U.M.R. - 2

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

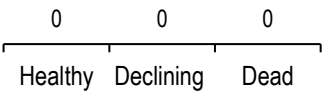
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

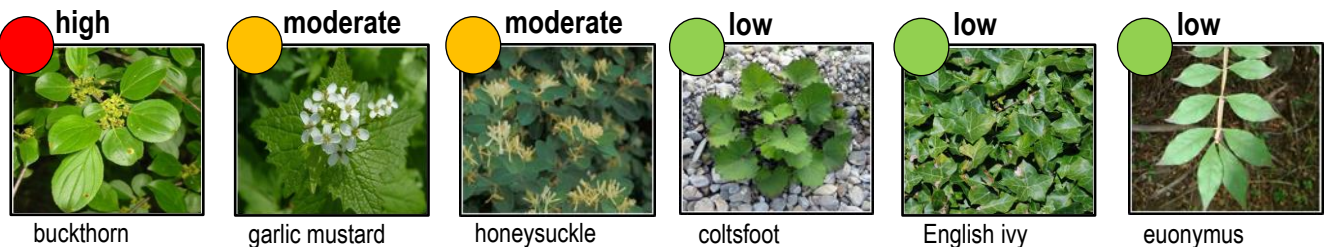
- Light defoliation due to spongy moth and other pests affecting a variety of hardwood species.
- Oak leaf blister disease causing light damage to bur oak.
- Tar spot causing light damage to Norway maple.
- Scattered pockets of yard waste dumping and low level off-trail trampling.

Ash mortality update

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



Other species:
periwinkle (low)
Russian olive (low)
wild grape (low)

Fiskin Property

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

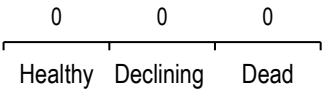
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

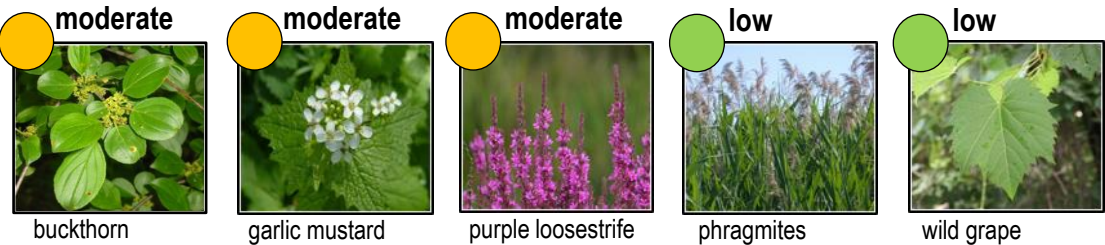
- Isolated pocket of yard waste dumping.
- Drought stress affecting dominant canopy trees.

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



Nipigon Trail - 2

2

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











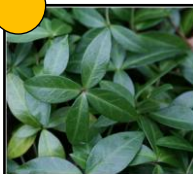



Forest Health Rating Legend

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

Key findings

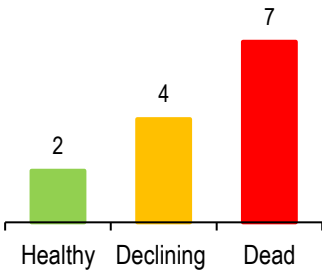
- Light defoliation affecting oak and basswood.
- Tar spot present on Norway maple, causing light damage.
- Anthracnose present on ash and oak, causing light damage.
- Dutch elm disease affecting American elm, causing moderate damage.
- Drought stress to dominant canopy trees.
- Isolated pockets of yard waste dumping and low level off-trail trampling.

Invasive plant presence

 high	 high	 moderate	 moderate	 low	 low
					
buckthorn	garlic mustard	periwinkle	purple loosestrife	euonymus	goutweed

Ash mortality update

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

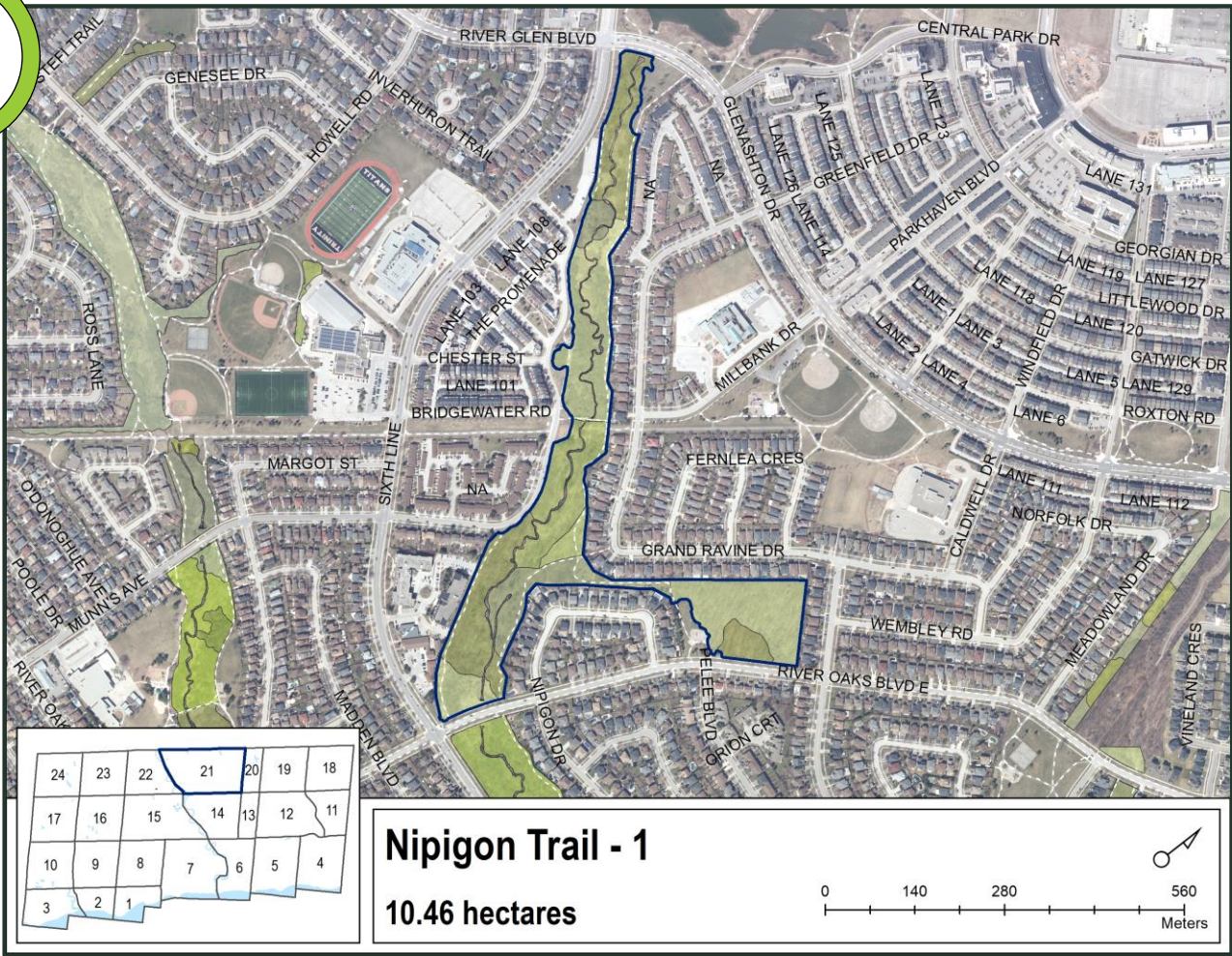


Other species:
wild grape (low)

Nipigon Trail - 1

Canopy is healthy with no obvious forest health issues

1











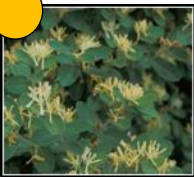



Forest Health Rating Legend

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

Key findings

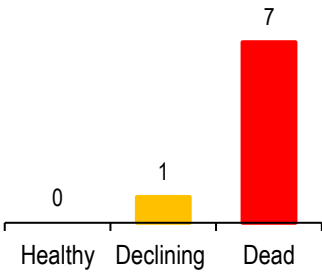
- Light defoliation affecting various hardwood species.
- European elm scale present on American elm, causing minor damage.
- Anthracnose causing light damage to various hardwood species.
- Dutch elm disease causing heavy damage and mortality to elm.
- Oak leaf blister disease causing light damage to oaks.
- Tar spot present on Norway maple, causing light damage.
- Drought stress affecting dominant canopy species.
- Isolated pocket of yard waste dumping, low level off-trail trampling, and some encroachment.

Invasive plant presence

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

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.



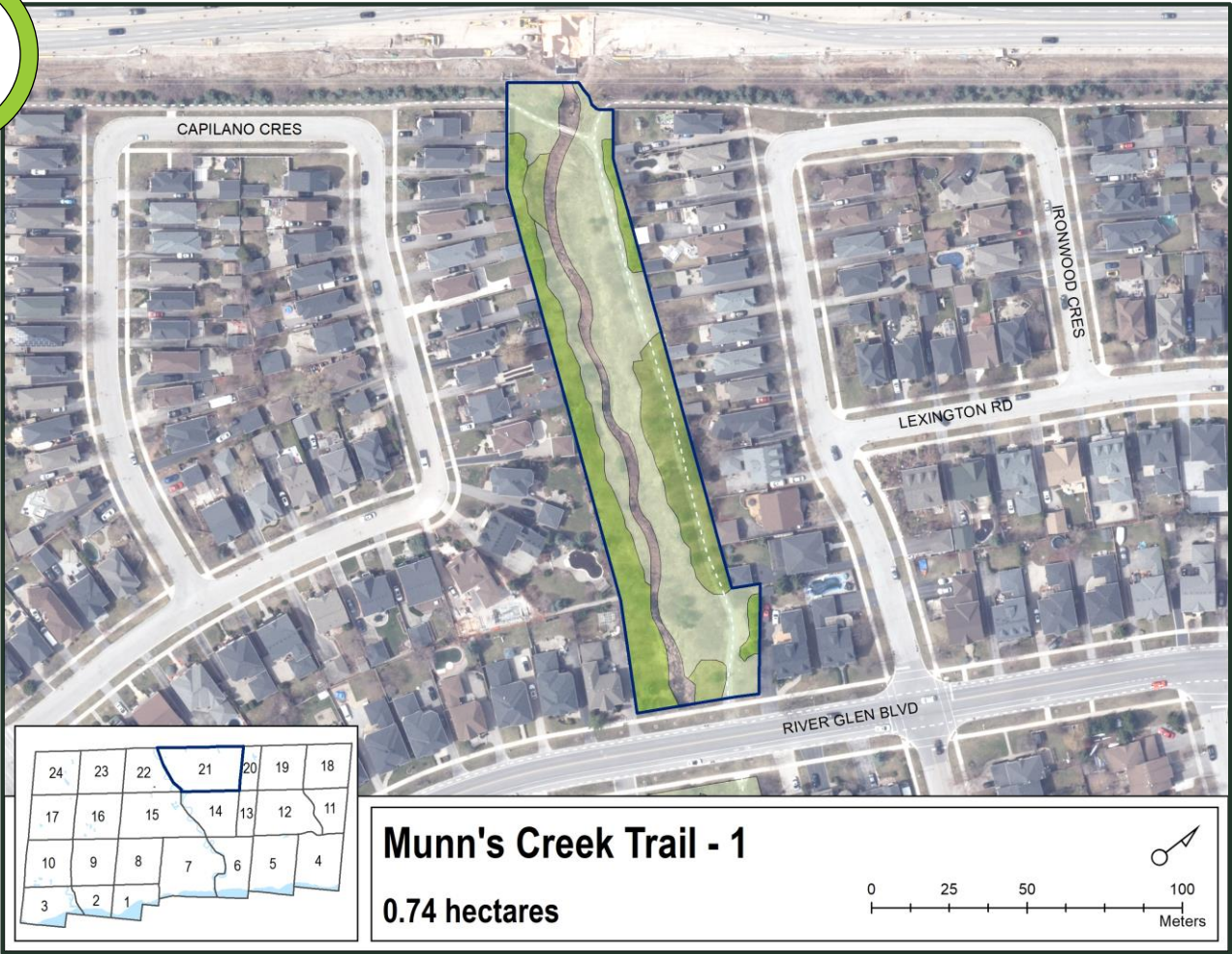
Other species:
euonymus (low)
periwinkle (low)
purple loosestrife (low)
wild grape (low)



Munn's Creek Trail - 1

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

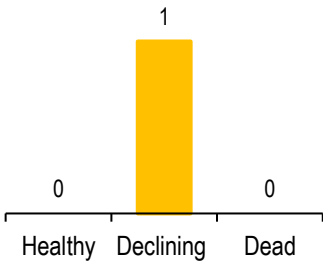
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

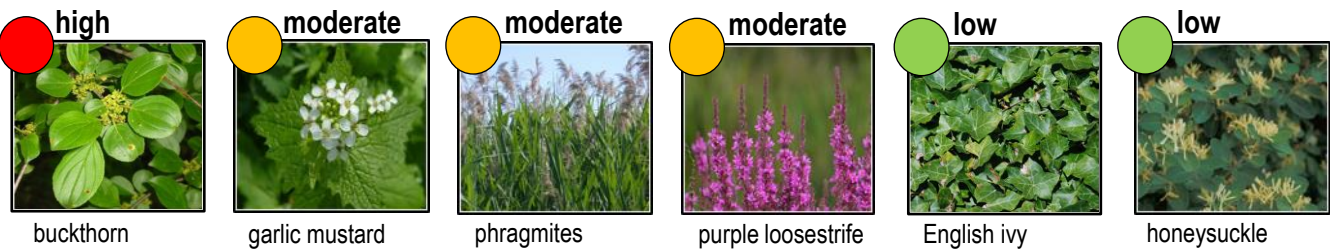
- Light defoliation affecting swamp white oak.
- Isolated pocket of yard waste dumping.

Ash mortality update

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



Harman Gate Park

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

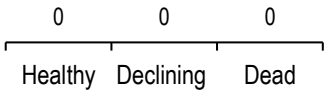
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation affecting oaks.
- Tar spot present on Norway maple, causing light damage.
- Isolated pocket of yard waste dumping.
- Drought stress affecting dominant canopy 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

high




buckthorn

high




English ivy

low



garlic mustard

low



honeysuckle

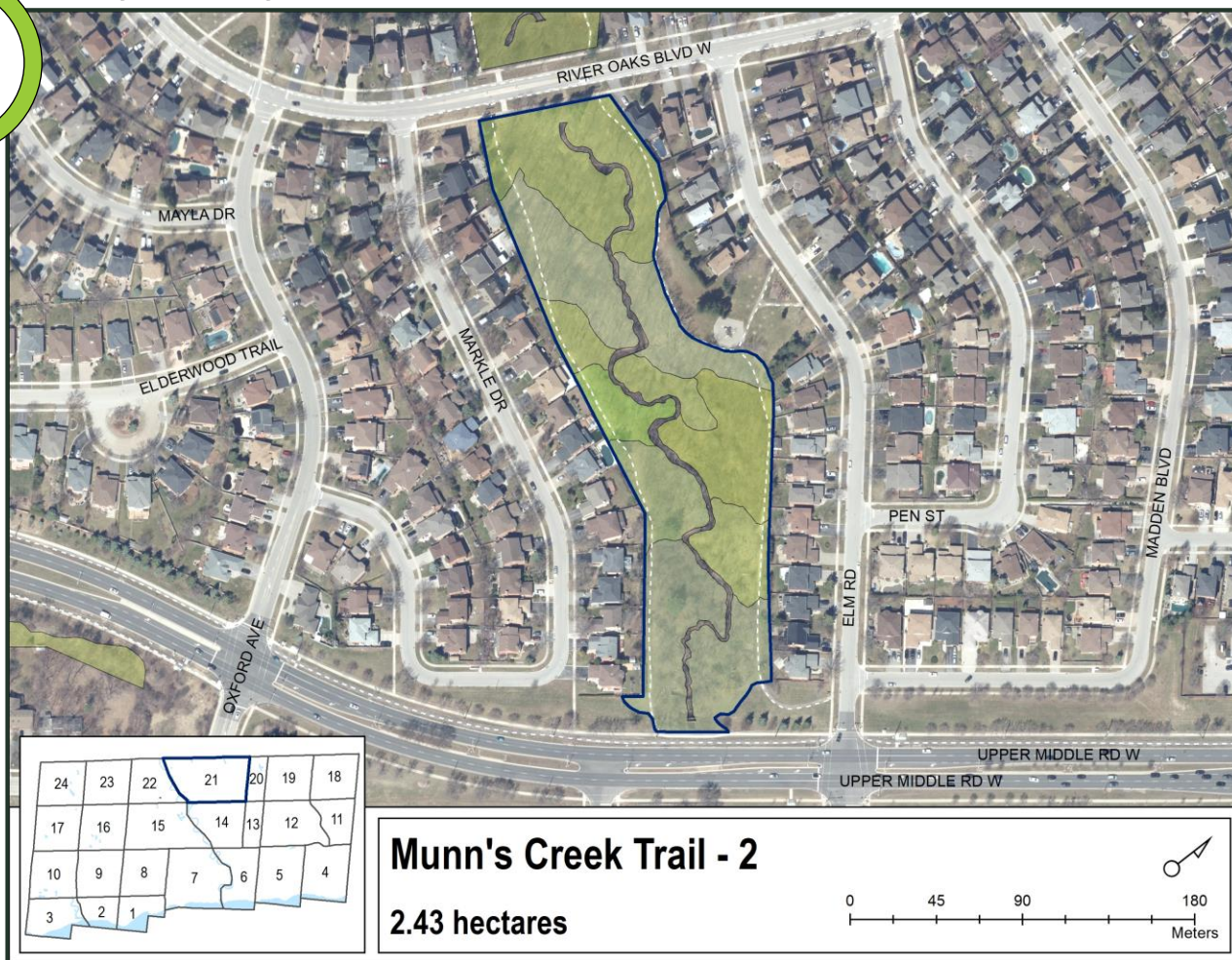
Other species:
multiflora rose (low)
Oriental bittersweet (low)



Munn's Creek Trail - 2

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

1 Canopy is healthy; no obvious forest health issues

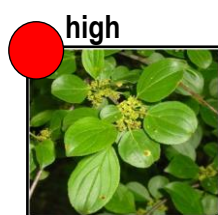
2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality

3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

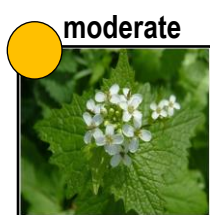
Key findings

- Light defoliation affecting basswood, hickory, and oak.
- Anthracnose present on silver maple and oaks, causing light damage.
- Oak leaf blister disease causing light damage to red oak.
- Drought stress affecting dominant canopy trees.
- Scattered pockets of yard waste dumping, low level off-trail trampling, and some encroachment.

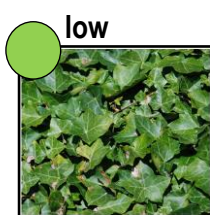
Invasive plant presence



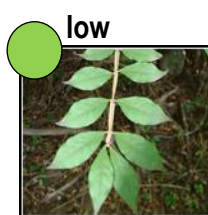
buckthorn



garlic mustard



English ivy



euonymus



honeysuckle

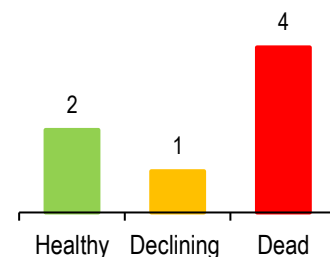


periwinkle

Other species:
lily-of-the-valley (low)
multiflora rose (low)
wild grape (low)

Ash mortality update

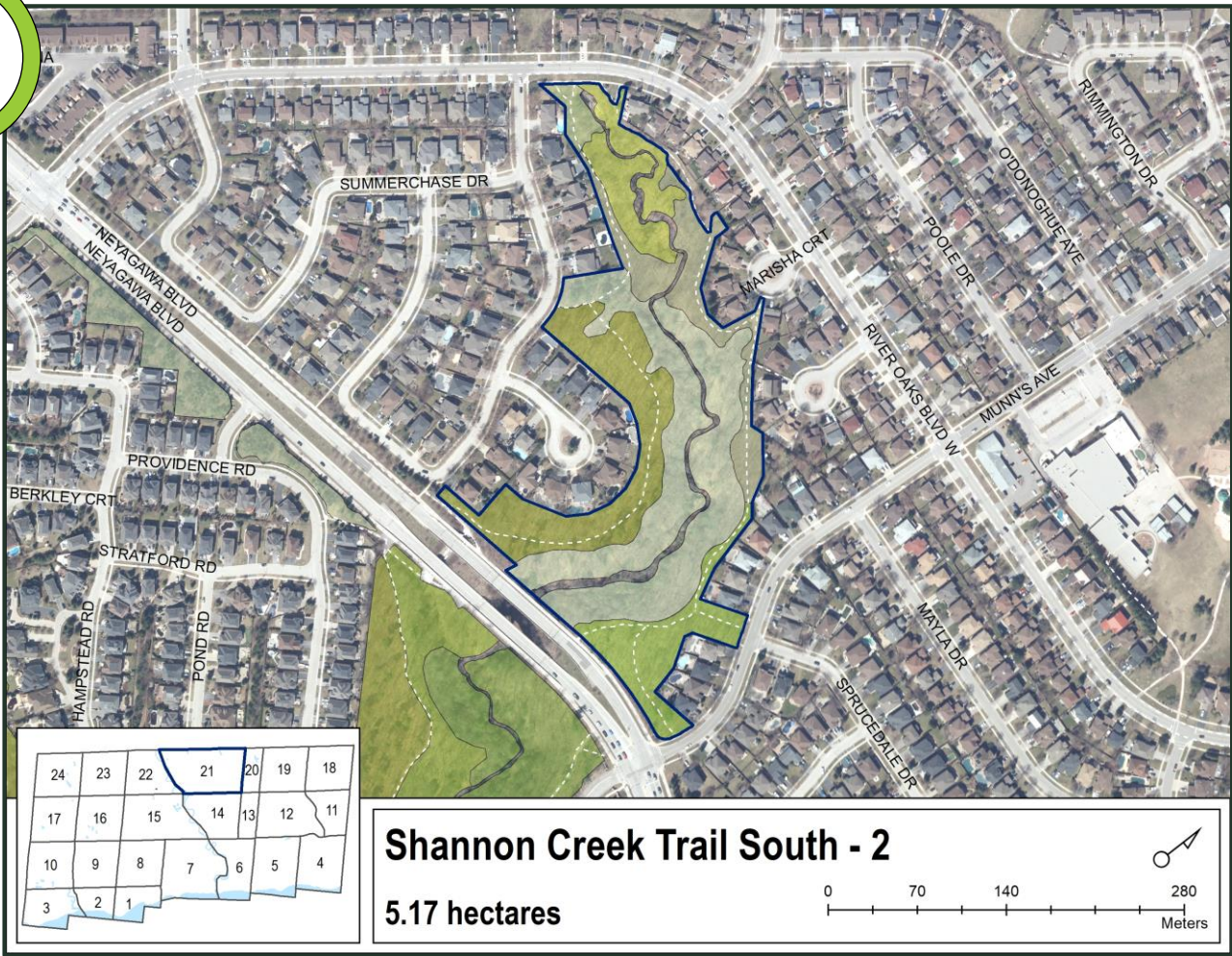
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 7 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Shannon Creek Trail South - 2

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend


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

Key findings

- Light defoliation affecting a variety of hardwood species.
- Light defoliation of black cherry due to Japanese beetle.
- Anthracnose causing light damage to oak and hickory.
- Tar spot causing light damage to Norway maple.
- Drought stress affecting dominant canopy trees.
- Scattered pockets of yard waste dumping and moderate off-trail trampling.


Invasive plant presence

moderate



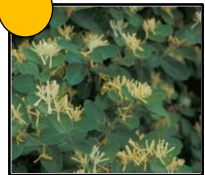
buckthorn

moderate




garlic mustard

moderate




honeysuckle

low




English ivy

low



euonymus

low



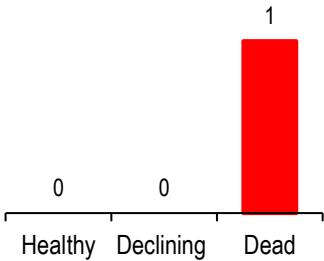
periwinkle

Other species:
wild grape (low)



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.



Shannon Creek Trail South - 1

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

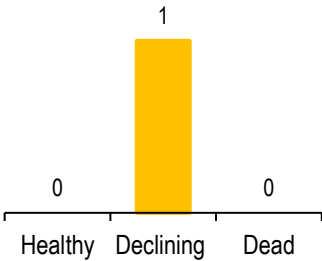
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation affecting hickory and oak.
- Anthracnose and oak leaf blister disease causing light damage to red and bur oak.
- Dutch elm disease causing severe damage to American elm.
- Drought stress affecting dominant canopy trees.

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

high buckthorn	moderate garlic mustard	low honeysuckle	low periwinkle	low wild grape
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Other species:
multiflora rose (low)

Shannon Creek Trail South - 1

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend


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

Key findings

- Light defoliation affecting oaks.
- Anthracnose causing light damage to bur oak and silver maple.
- Dutch elm disease causing severe damage to American elm.
- Isolated pockets of yard waste dumping and low level off-trail trampling.
- Drought stress affecting dominant canopy trees.


Invasive plant presence

high




buckthorn

high




garlic mustard

moderate




periwinkle

low



honeysuckle

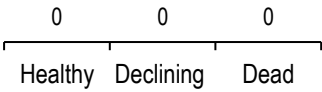
low



wild grape

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.



Other species:
multiflora rose (low)

Shannon Creek Trail South - 1

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

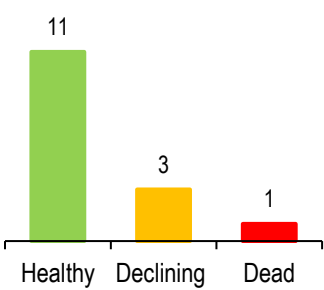
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

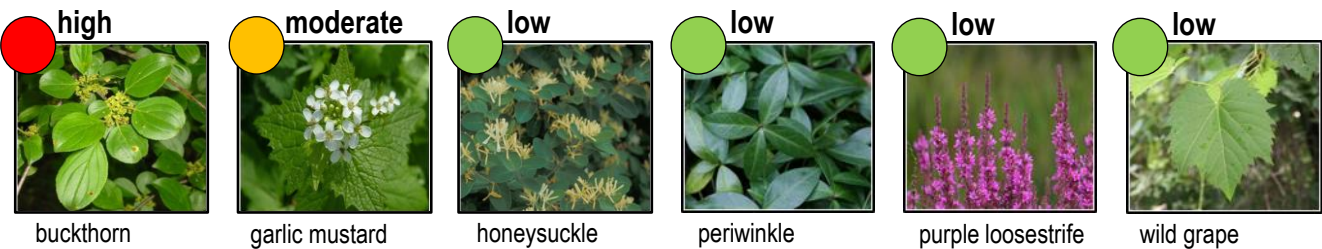
- Light defoliation affecting basswood and oaks.
- Tar spot present on Norway maple, causing light damage.
- Pear trellis rust present on pear, causing light damage.
- Isolated pocket of yard waste dumping and low-level off-trail trampling.
- Drought stress affecting dominant canopy trees.

Ash mortality update

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



Invasive plant presence



Other species:
multiflora rose (low)

Wildwoods Park

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend


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

Key findings

- Light defoliation affecting basswood, cherry, hickory, and oak.
- Tar spot present on Norway maple, causing light damage.
- Anthracnose present on hickory, causing light damage.
- Oak leaf blister disease causing light damage to red oak.
- Low level off-trail trampling.
- Drought stress affecting dominant canopy trees.


Invasive plant presence

moderate




buckthorn

moderate




garlic mustard

moderate




giant hogweed

low




dog-strangling vine

low



honeysuckle

low



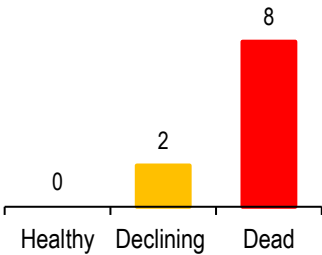
periwinkle

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



Ash mortality update

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



Sixteen Mile Creek Trail North U.M.R.

Canopy is healthy with no obvious forest health issues

1




Forest Health Rating Legend

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

Key findings


- Light defoliation affecting a variety of hardwood species.
- Elm leaf miner causing moderate damage to Siberian elm.
- Anthracnose causing light damage to a variety of hardwood species.
- Beech leaf disease affecting American beech, causing light damage.
- Dutch elm disease affecting American elm, causing severe damage.
- Drought stress affecting dominant canopy trees.
- Scattered pockets of white pine decline.
- Scattered pockets of yard waste dumping and low level off-trail trampling.
- Pockets of herbicide damage to understory shrubs and plants.

Invasive plant presence



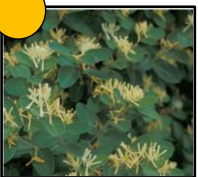
moderate

buckthorn



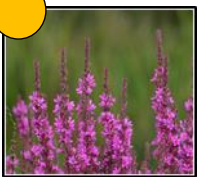
moderate

garlic mustard




moderate

honeysuckle




moderate

purple loosestrife



moderate

wild grape



low

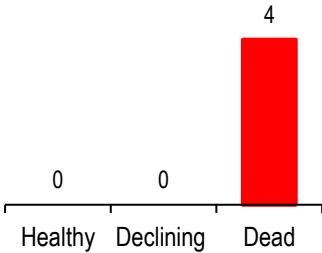
coltsfoot

Other species:
dog-strangling vine (low)
English ivy (low)
euonymus (low)
giant hogweed (low)
periwinkle (low)
etc.

BioForest

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.



Birchtree Trail

1

Canopy is healthy with no obvious forest health issues



Forest Health Rating Legend

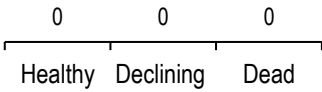
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

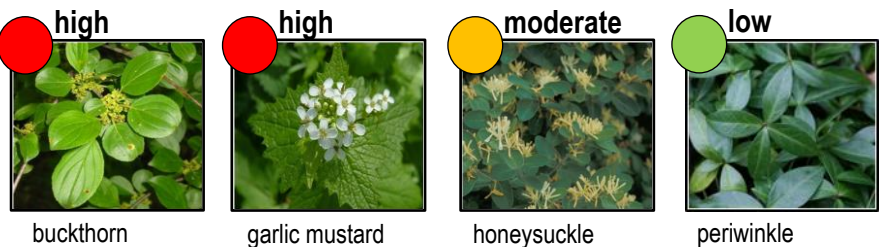
- Light defoliation affecting red and bur oak.
- Oak leaf blister disease causing light damage to red oak.
- Tar spot causing light damage to Norway maple.
- Isolated pockets of yard waste dumping.

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.



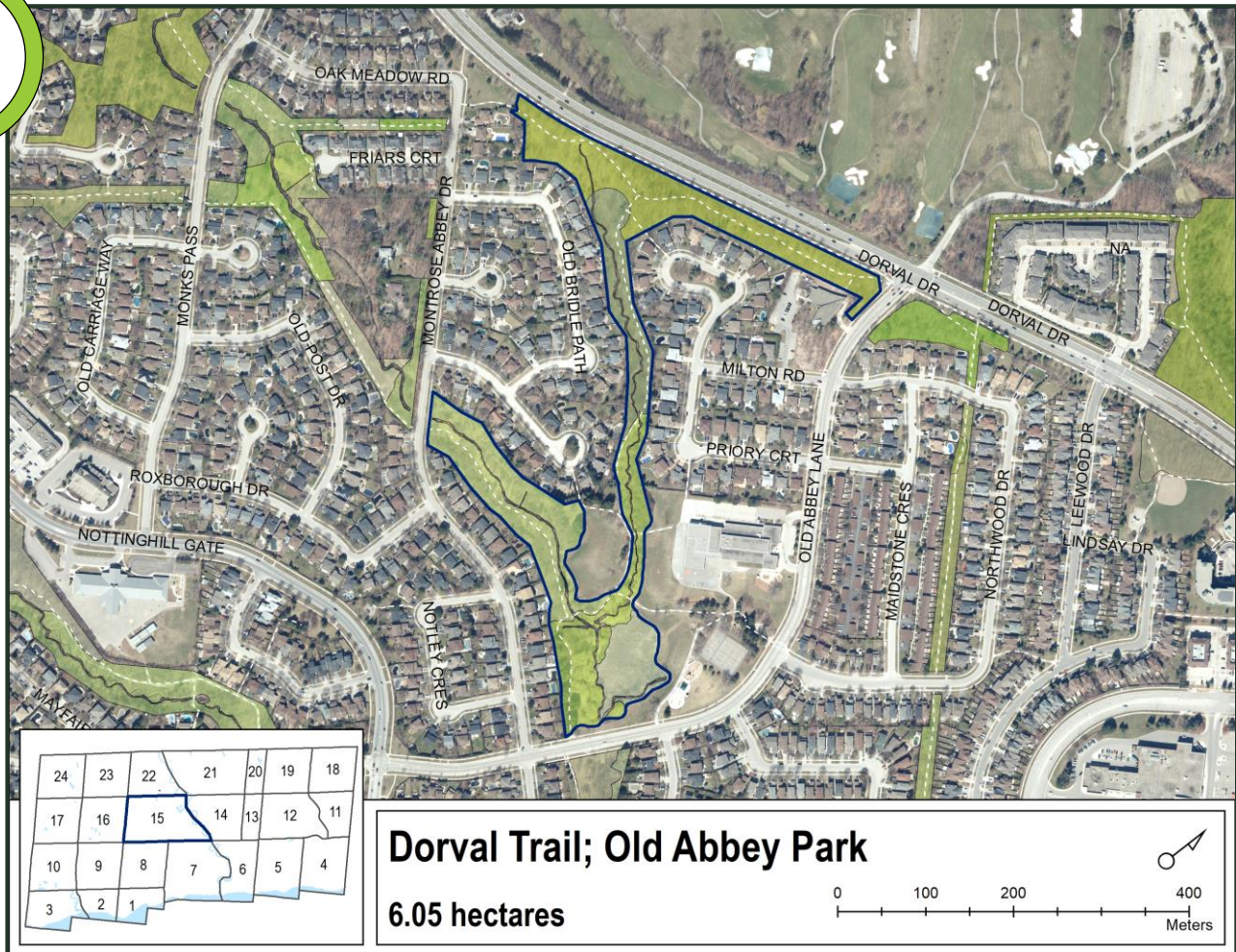
Invasive plant presence



Dorval Trail

Canopy is healthy with no obvious forest health issues

1



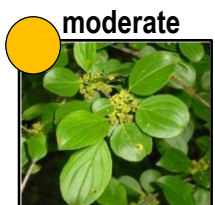
Forest Health Rating Legend

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

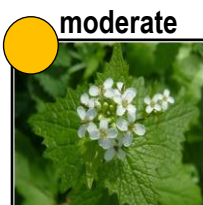
Key findings

- Light defoliation due to cankerworm and other pests affecting a variety of hardwood species.
- Light defoliation of willow due to imported willow leaf beetle.
- Tar spot causing light damage to Norway maple.
- Anthracnose causing light damage to hickory.
- Oak leaf blister disease causing light damage to red oak.
- Low level of off-trail trampling.

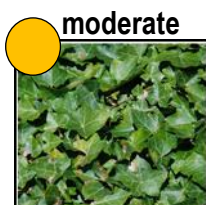
Invasive plant presence



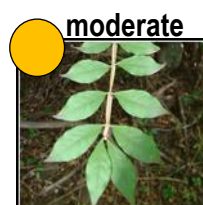
buckthorn



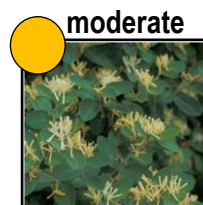
garlic mustard



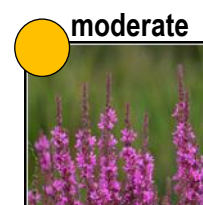
English ivy



euonymus



honeysuckle



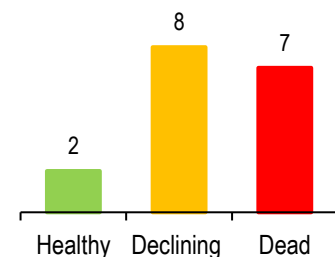
purple loosestrife

Other species:
coltsfoot (low)
goutweed (low)
periwinkle (low)
phragmites (low)
etc.



Ash mortality update

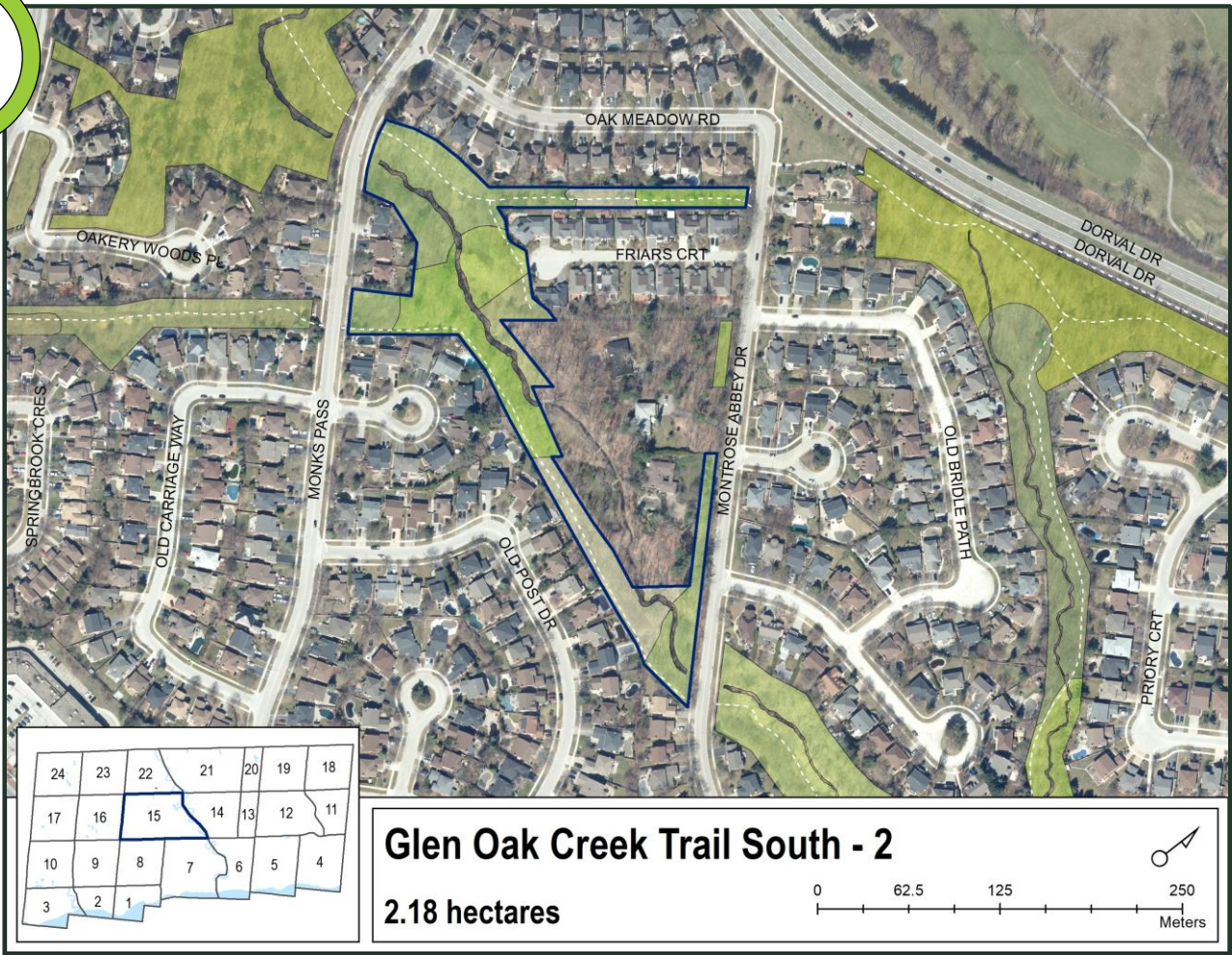
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **17** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Glen Oak Creek Trail South - 2

1

Canopy is healthy with no obvious forest health issues












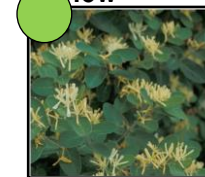


Forest Health Rating Legend

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

Key findings

- Light defoliation affecting red oak and basswood.
- Tar spot causing light damage to Norway maple.
- Beech leaf disease causing light damage to American beech.
- Anthracnose causing light damage to silver maple.
- Isolated pockets of yard waste dumping and low-level off-trail trampling.

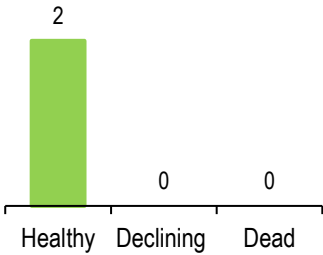
Invasive plant presence

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

Other species:
wild grape (low)

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 Abbey Woods

Canopy is healthy with no obvious forest health issues

1



Glen Abbey Woods
25.83 hectares

Forest Health Rating Legend


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

Key findings

- Light defoliation affecting various hardwood species.
- Anthracnose causing light damage to hickory.
- Tar spot causing light damage to Norway maple.
- Oak leaf blister disease causing light damage to red oak.
- Beech leaf disease present on American beech, causing light damage.
- Scattered pockets of yard waste dumping and moderate off-trail trampling.
- Drought stress affecting dominant canopy trees.


Invasive plant presence

moderate




buckthorn

moderate




English ivy

moderate




garlic mustard

moderate



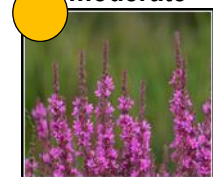
honeysuckle

moderate



periwinkle

moderate



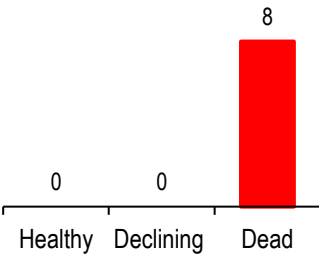
purple loosestrife

Other species:
bindweed (low)
black alder (low)
coltsfoot (low)
dog-strangling vine (low)
euonymus (low)
goutweed (low)
phragmites (low)
wild grape (low)



Ash mortality update

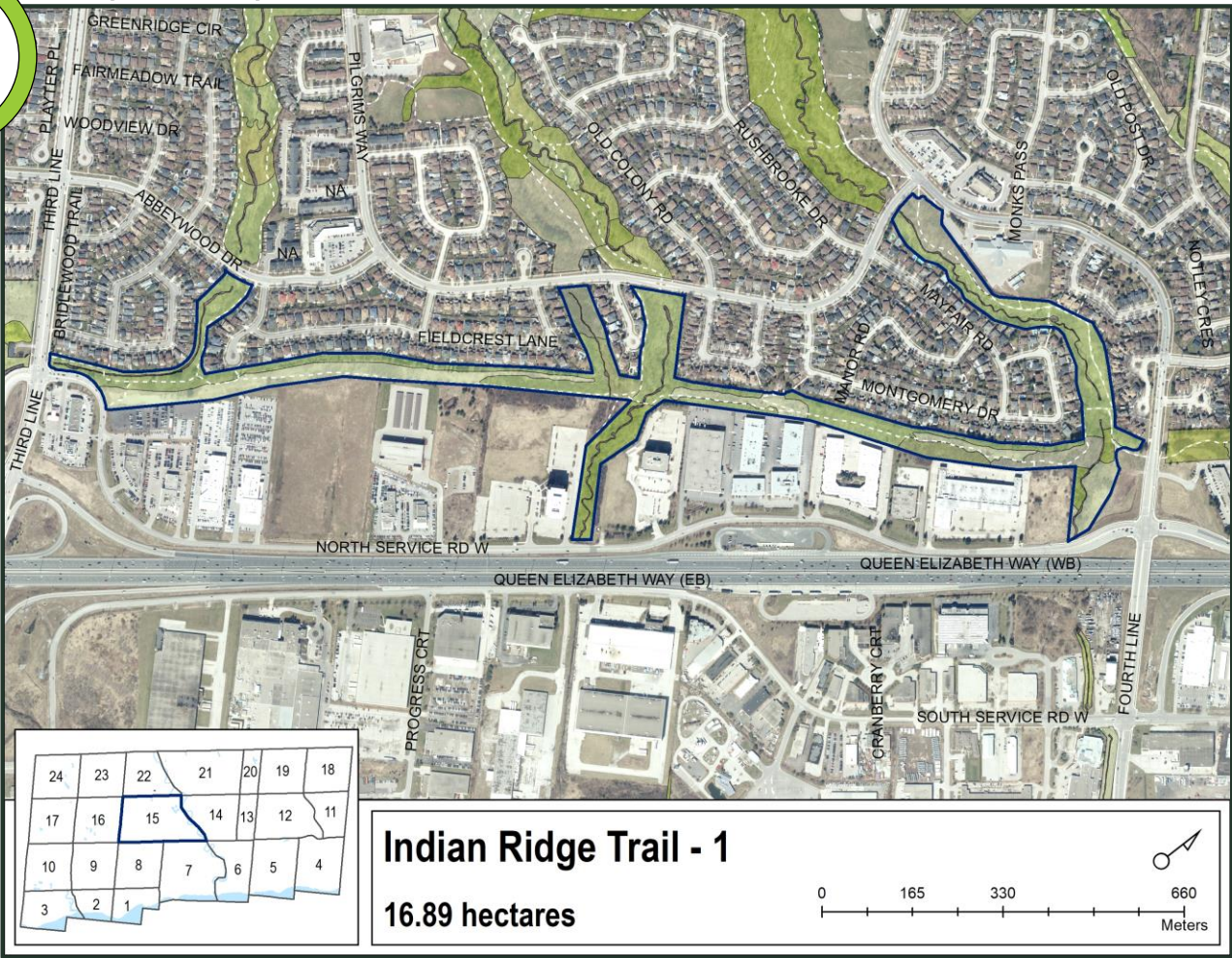
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 8 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Indian Ridge Trail - 1

1

Canopy is healthy with no obvious forest health issues



Forest Health Rating Legend

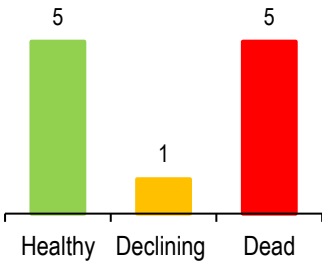
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

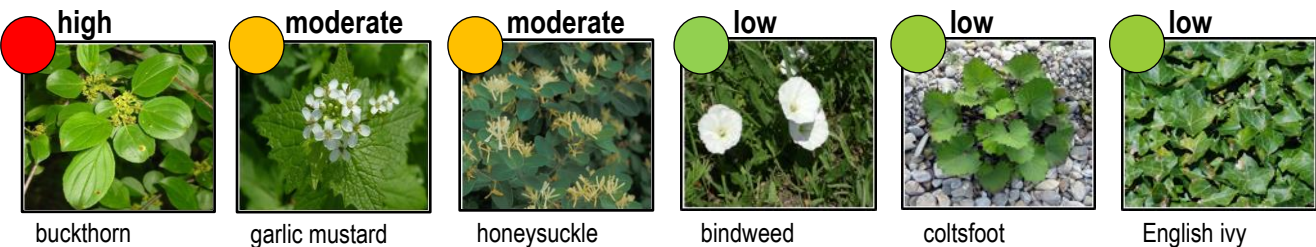
- Light defoliation affecting a variety of hardwood species.
- Light defoliation of willow due to imported willow leaf beetle.
- Tar spot causing light damage to Norway maple.
- Oak leaf blister disease causing light damage to red oak.
- Scattered pockets of yard waste dumping, low level off-trail trampling, and some encroachment.

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



Other species:
euonymus (low)
periwinkle (low)
purple loosestrife (low)
wild grape (low)



Glen Abbey Trail - 2

Canopy is healthy with no obvious forest health issues

1















Forest Health Rating Legend

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

Key findings

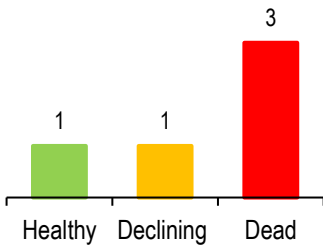
- Light defoliation affecting a variety of hardwood species.
- Light defoliation of willow due to imported willow leaf beetle.
- Oak leaf blister disease causing light damage to oak.
- Beech leaf disease causing light damage to American beech.
- Scattered pockets of yard waste dumping and moderate off-trail trampling.

Invasive plant presence

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

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.

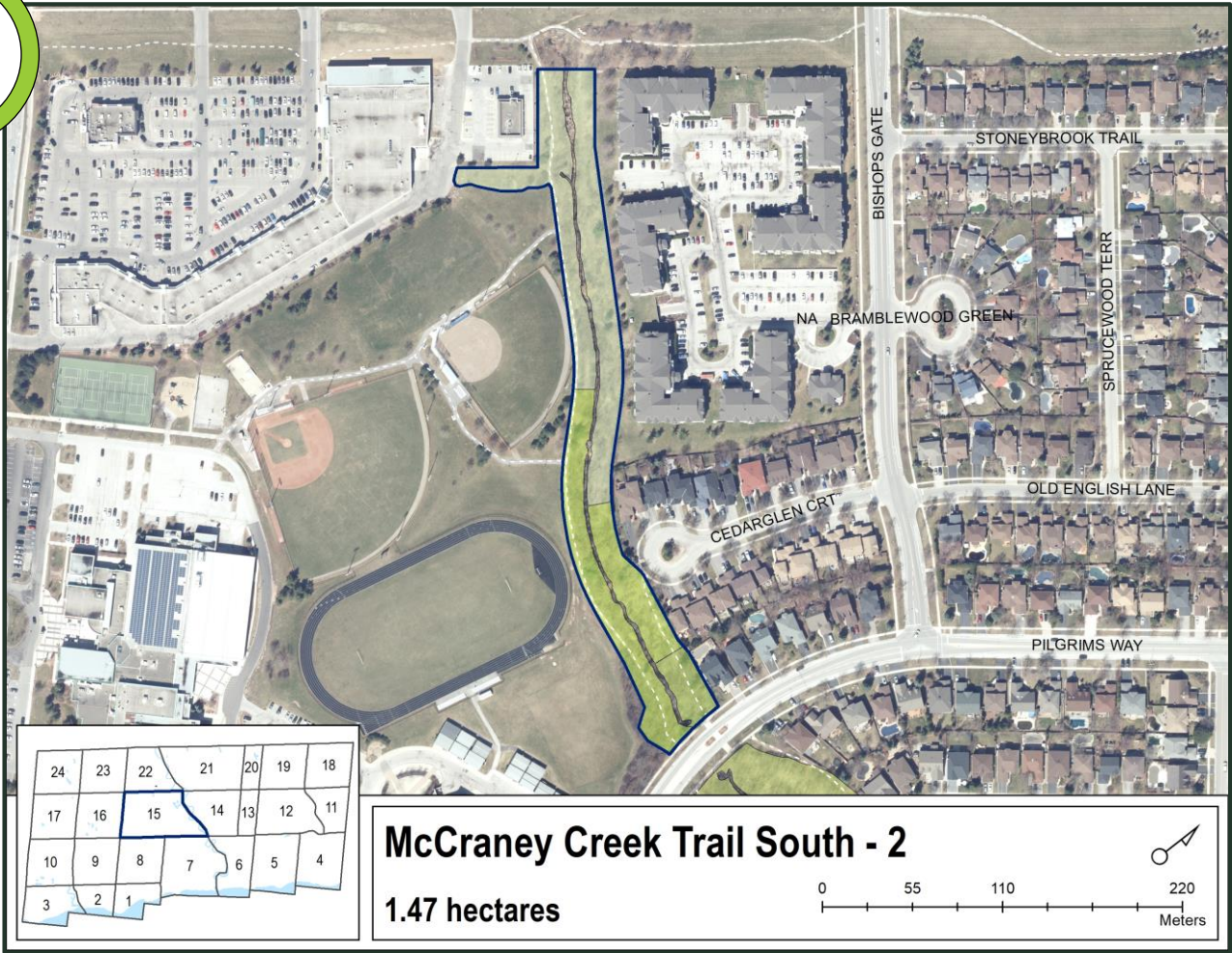


Other species:
purple loosestrife (low)

McCraney Creek Trail South - 2

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

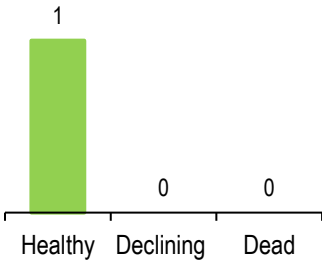
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation affecting oak, hickory, and basswood.
- Tar spot causing light damage to Norway maple.
- Oak leaf blister disease causing light damage to red oak.
- Drought stress affecting dominant canopy trees.
- 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

moderate




buckthorn

moderate




garlic mustard

moderate




honeysuckle

moderate



purple loosestrife

low

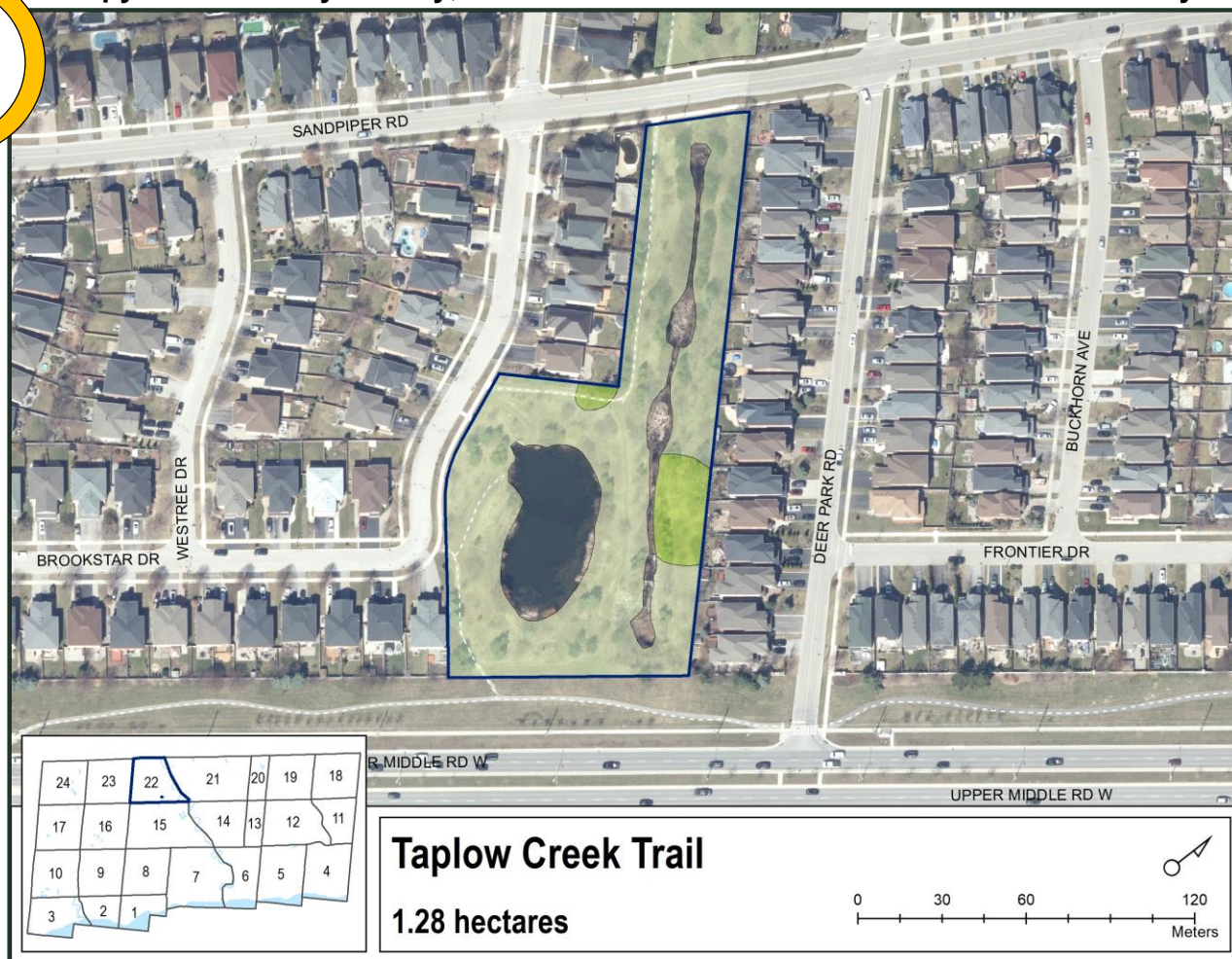


periwinkle

Taplow Creek Trail

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

2



Forest Health Rating Legend

1 Canopy is healthy; no obvious forest health issues

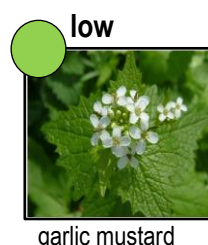
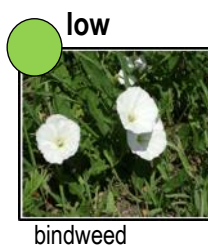
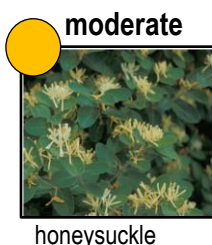
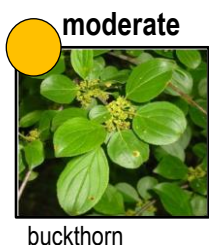
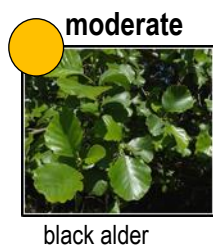
2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality

3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation affecting bur oak.
- Leaf miner causing light damage to American elm.
- Anthracnose causing light damage to silver maple.
- Oak leaf blister disease causing light damage to red oak.
- Drought stress affecting dominant canopy trees.
- Low level off-trail trampling and moderate encroachment.

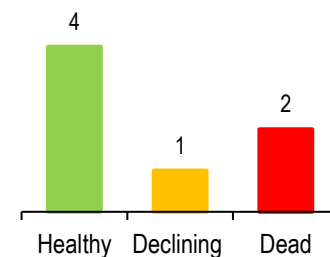
Invasive plant presence



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

Ash mortality update

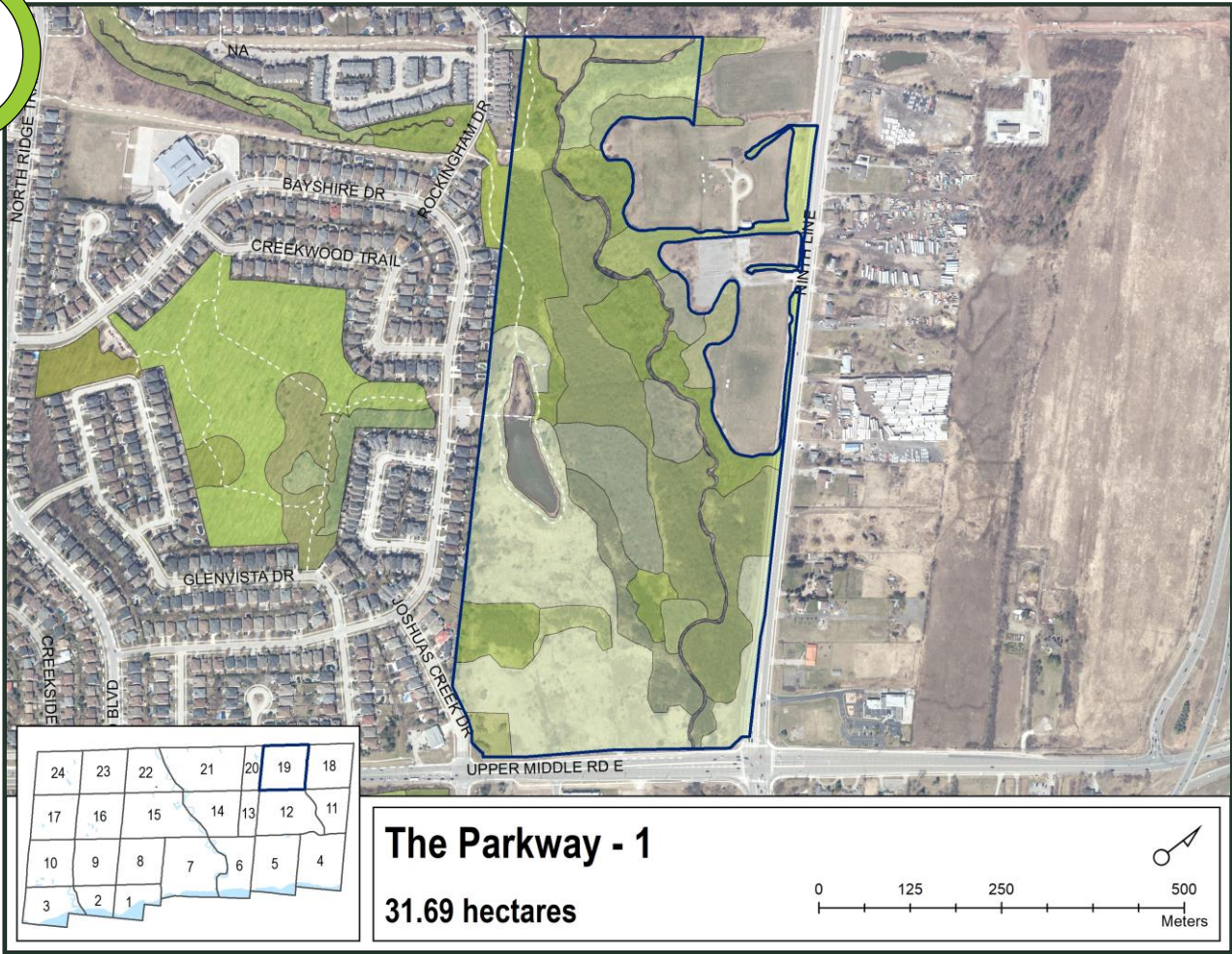
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 7 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



The Parkway - 1

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

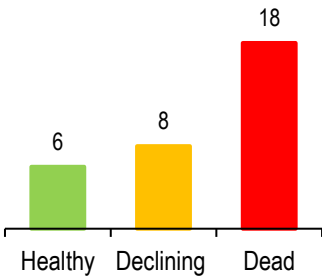
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

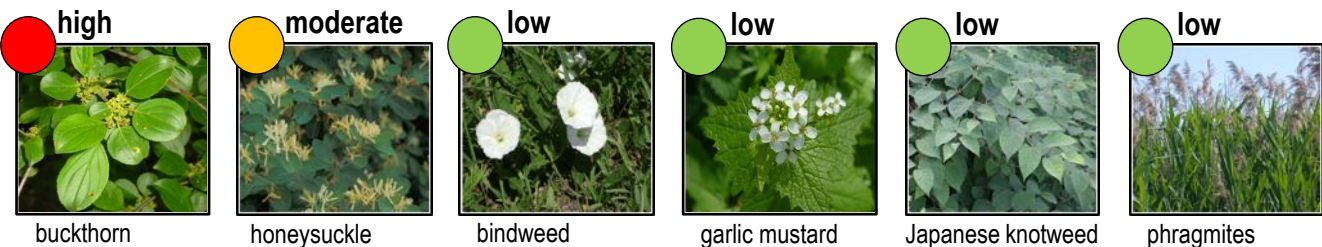
- Light defoliation affecting basswood, maple, and oak.
- Anthracnose causing light damage to red oak.
- Dutch elm disease causing heavy damage to American elm.
- Drought stress affecting dominant canopy trees.
- Isolated pockets of yard waste dumping and low level off-trail trampling.

Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **32** 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

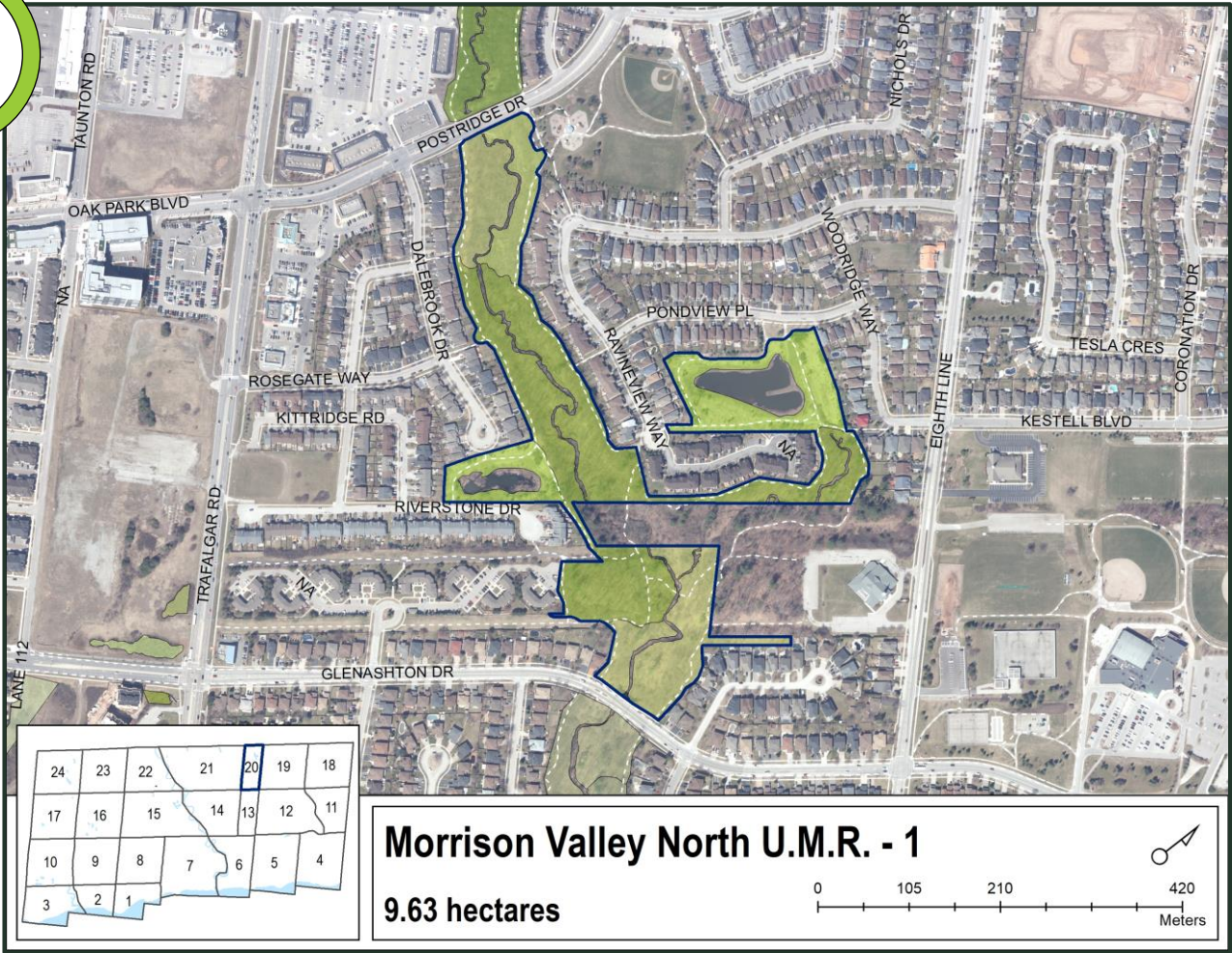


Other species:
purple loosestrife (low)
Russian olive (low)
wild grape (low)

Morrison Valley North U.M.R. - 1

1

Canopy is healthy with no obvious forest health issues















Forest Health Rating Legend

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


Key findings

- Light defoliation due to spongy moth and other pests affecting a variety of hardwood species.
- Light defoliation of elm due to Japanese beetle.
- Beech leaf disease causing light damage to American beech.
- Anthraxnose and oak leaf blister disease causing light damage to red oak.
- Isolated pockets of yard waste dumping, moderate off-trail trampling, and some encroachment.

Invasive plant presence

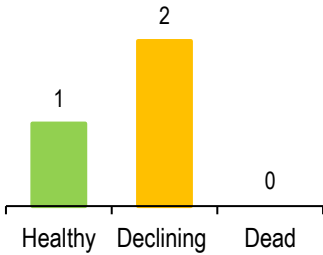
 moderate	 moderate	 moderate	 low	 low	 low
					
buckthorn	garlic mustard	honeysuckle	bindweed	coltsfoot	dog-strangling vine

Other species:
English ivy (low)
goutweed (low)
periwinkle (low)
phragmites (low)
purple loosestrife (low)



Ash mortality update

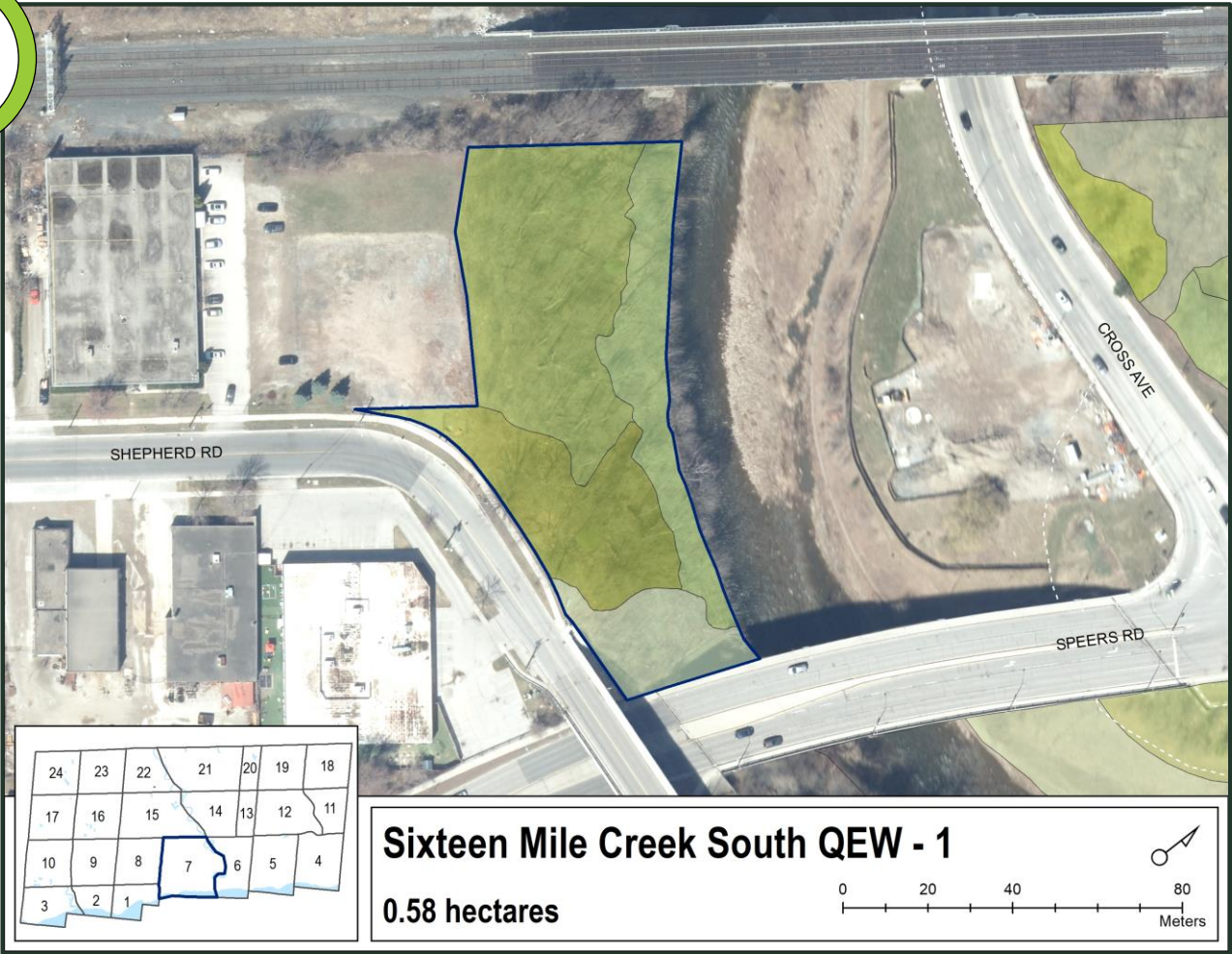
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 3 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Sixteen Mile Creek South QEW – 1

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

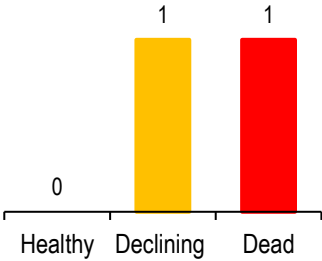
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation affecting oak, maple, and basswood.
- Tar spot causing light damage to Norway maple.
- Low level of off-trail trampling.
- Drought stress affecting dominant canopy trees.

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

buckthorn

low

garlic mustard

low

honeysuckle

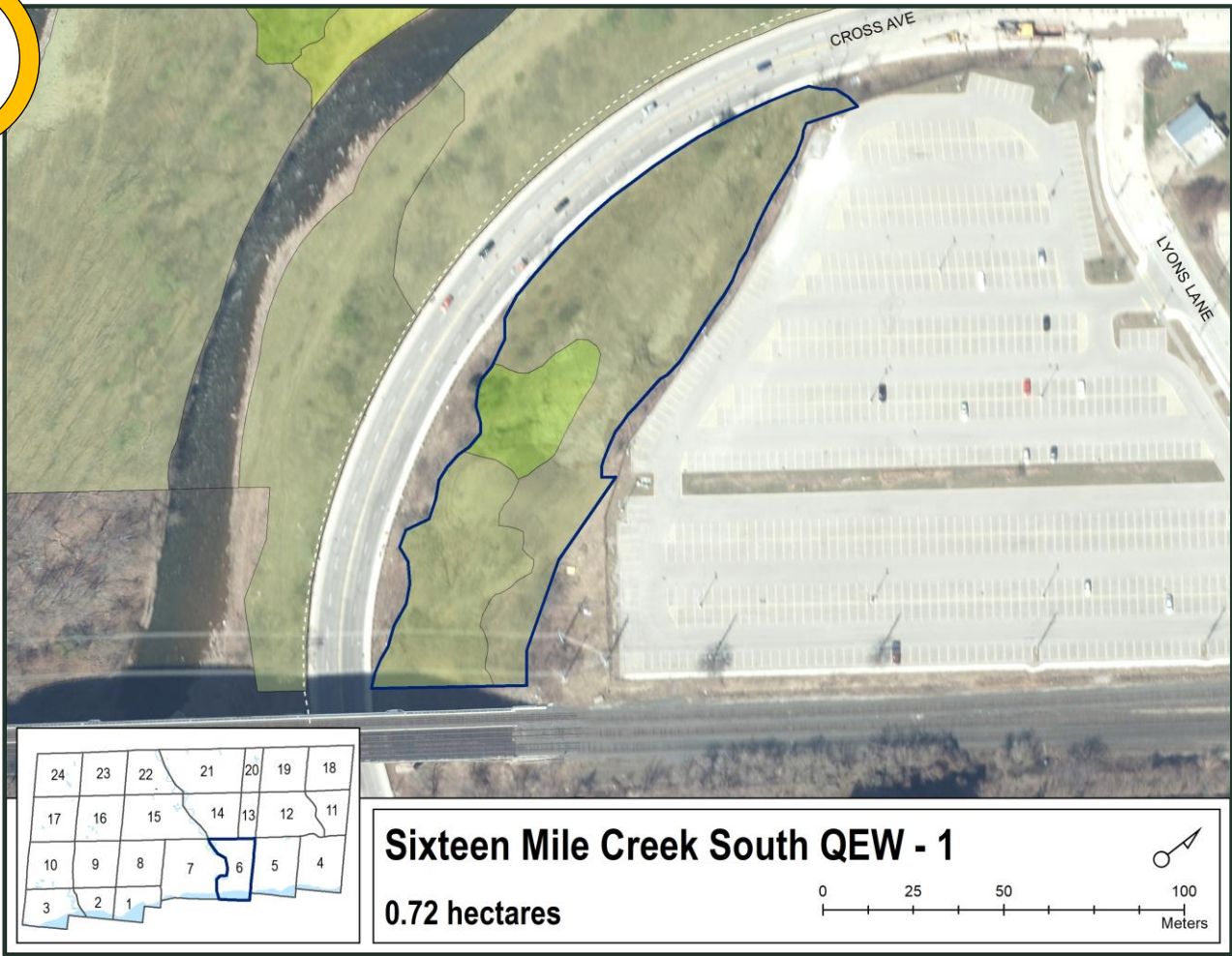
low

wild grape

Sixteen Mile Creek South QEW – 1

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

2



Forest Health Rating Legend

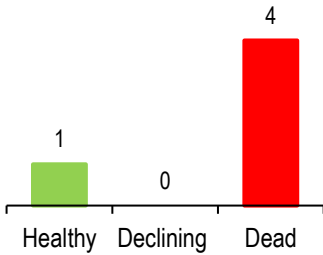
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

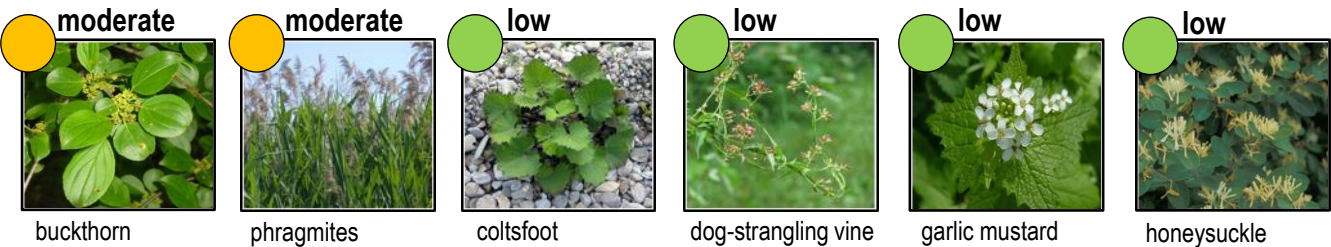
- Tar spot causing light damage to Norway maple.
- Low-level off-trail trampling.
- Decline of basswood, maple, and oak.

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



Other species:
wild grape (low)

Sixteen Mile Creek South QEW – 1

2

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



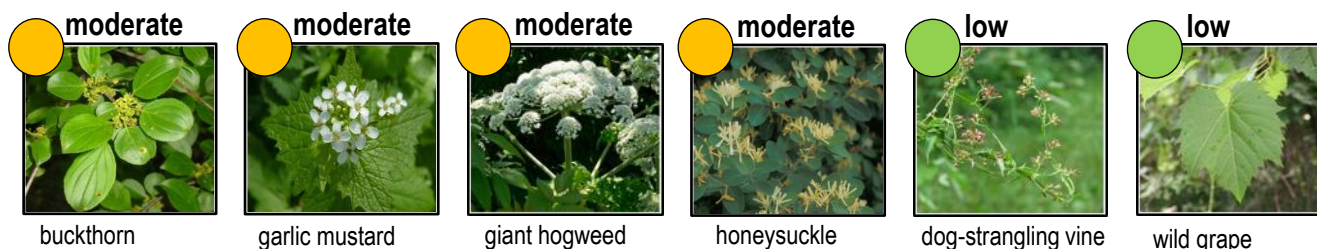
Forest Health Rating Legend

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

Key findings

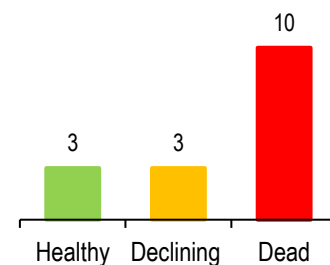
- Light defoliation affecting red oak.
- Light defoliation of elm due to elm leaf beetle.
- Tar spot causing light damage to Norway maple.
- Oak leaf blister disease causing light damage to red oak.
- Low-level off-trail trampling.
- Scattered pockets of yard waste and debris dumping.

Invasive plant presence



Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **16** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Merchants Trail

1

Canopy is healthy with no obvious forest health issues



Merchants Trail
0.85 hectares

Forest Health Rating Legend

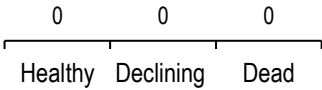
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation of willow due to imported willow leaf beetle.
- Anthracnose causing light damage to maples.
- Tar spot causing light damage to Norway maple.
- Drought stress affecting dominant canopy trees.
- 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




buckthorn

moderate



garlic mustard

moderate



honeysuckle

moderate



purple loosestrife

low

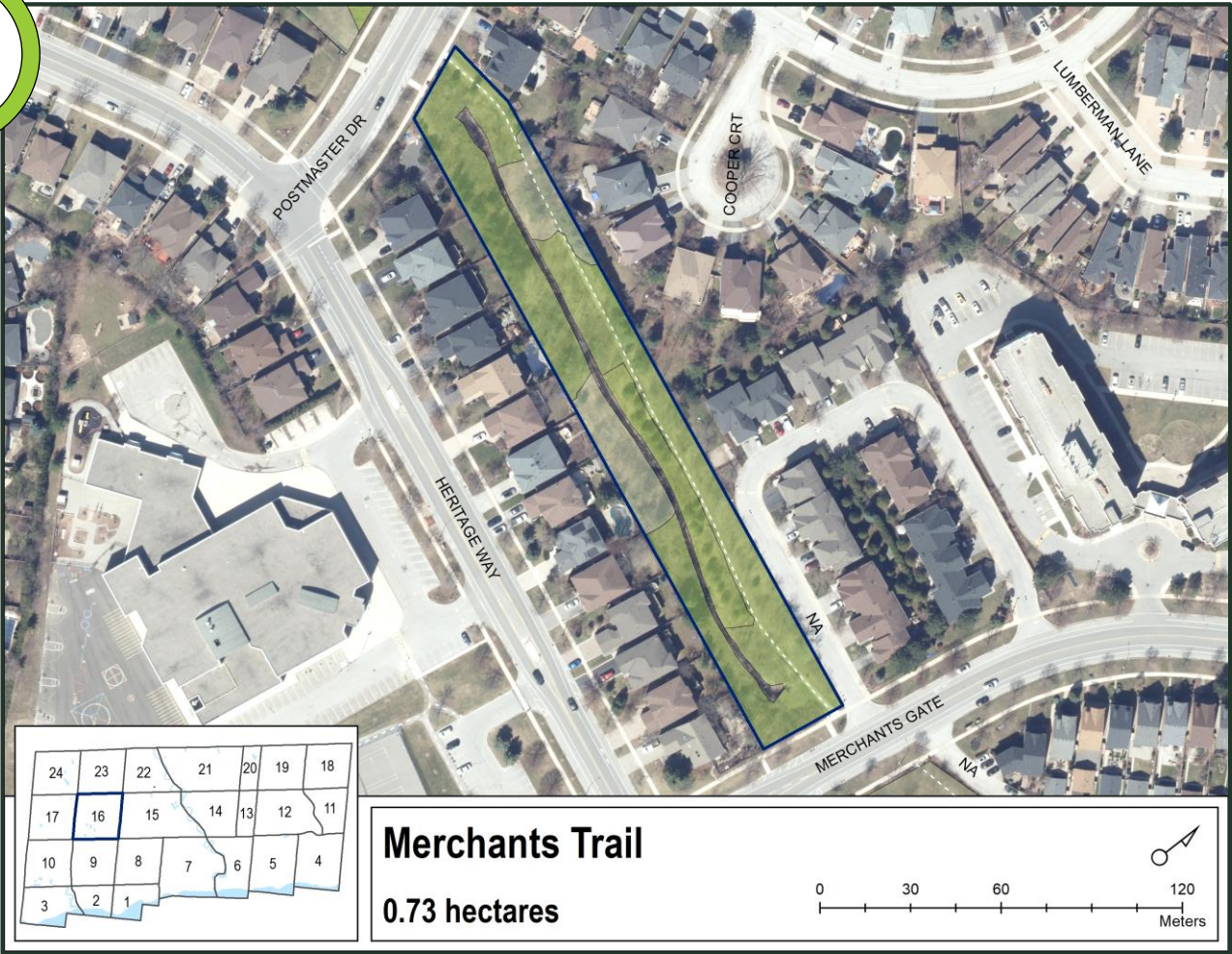


English ivy

Merchants Trail

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

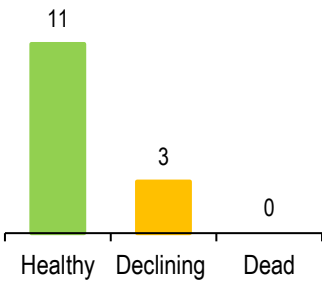
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

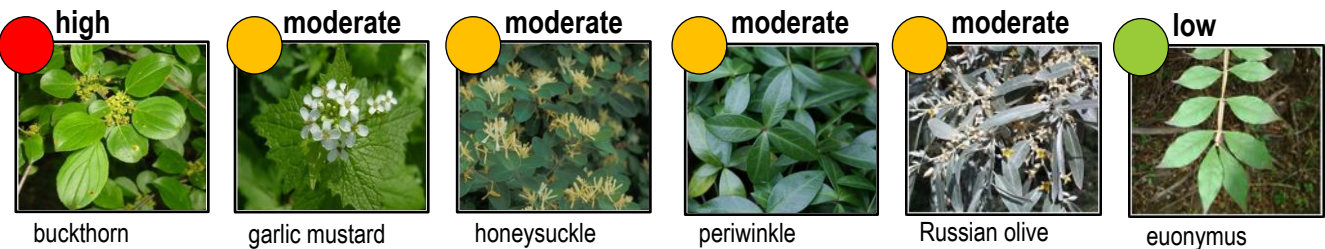
- Drought stress affecting dominant canopy trees.

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



Merchants Trail

2

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



Forest Health Rating Legend

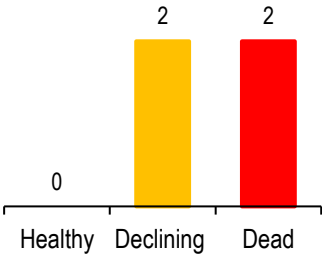
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

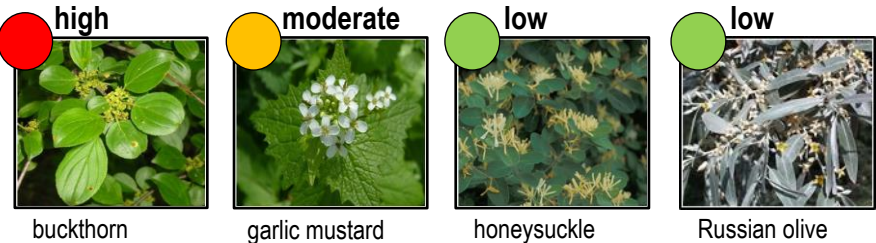
- Leaf rust causing moderate damage to apple and hawthorn.
- Anthracnose causing light damage to silver maple.
- Tar spot causing light damage to Norway maple.
- Drought stress affecting dominant canopy trees.

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.



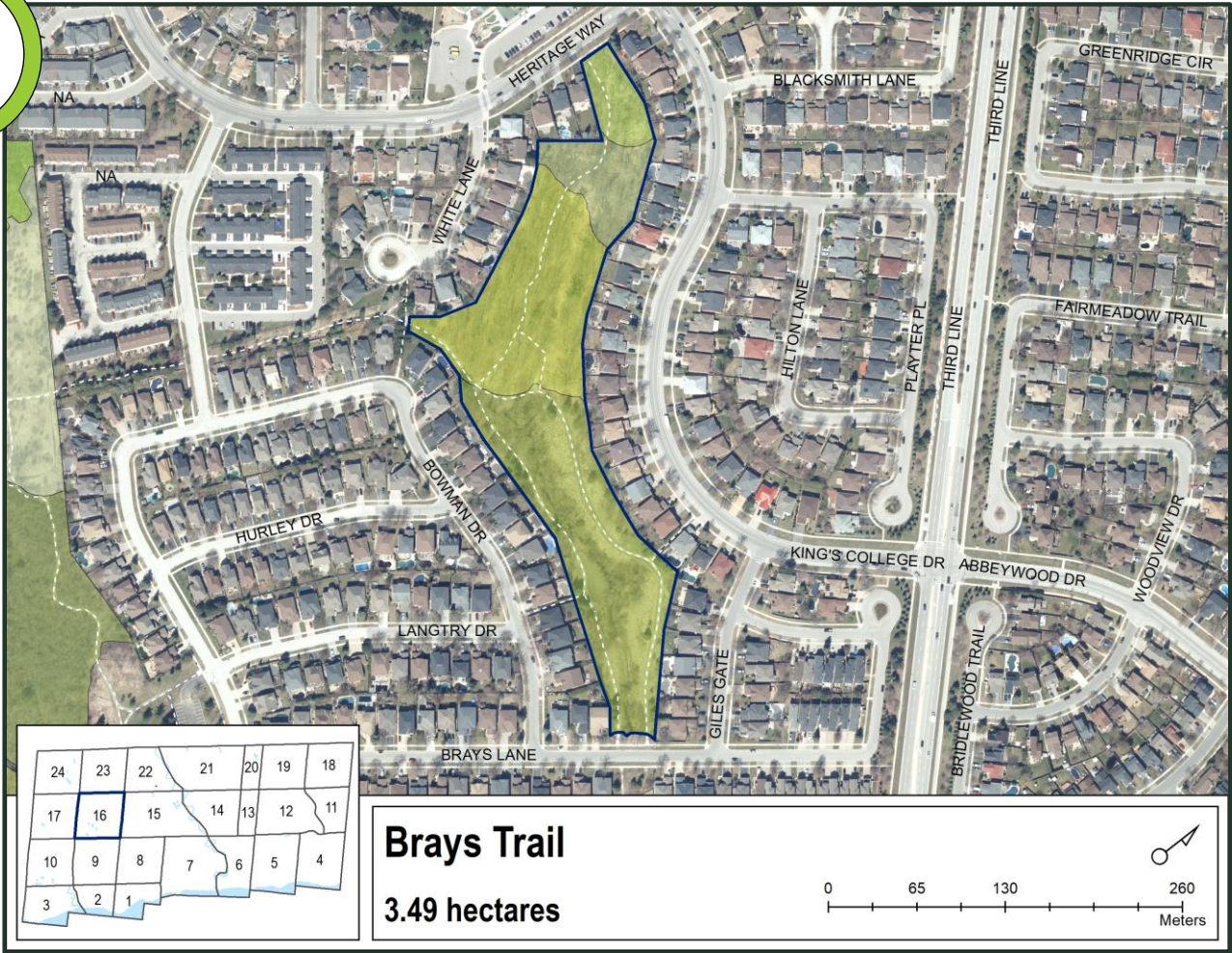
Invasive plant presence



Brays Trail

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

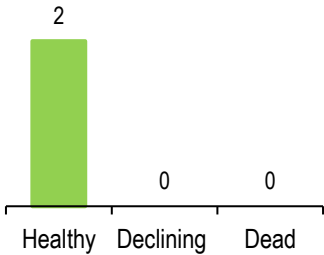
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation affecting basswood, hickory, and oak.
- Oak leaf blister disease causing light damage to bur oak.
- Tar spot causing light damage to Norway maple.
- Drought stress affecting dominant canopy trees.

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 buckthorn	moderate garlic mustard	low dog-strangling vine	low English ivy	low euonymus	low honeysuckle
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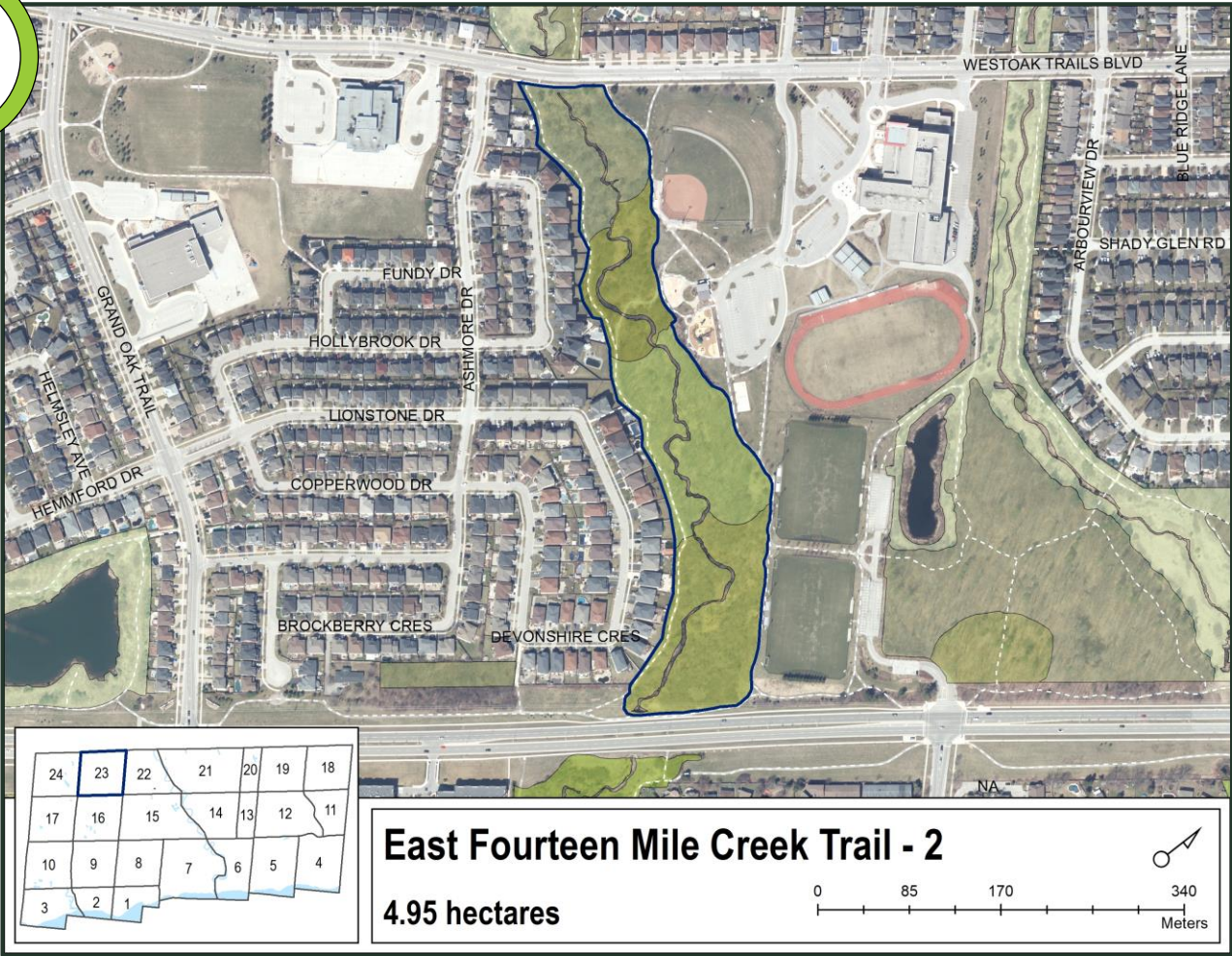
Other species:
periwinkle (low)
phragmites (low)



East Fourteen Mile Creek Trail - 2

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

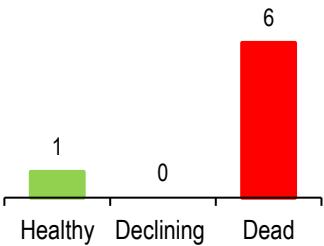
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

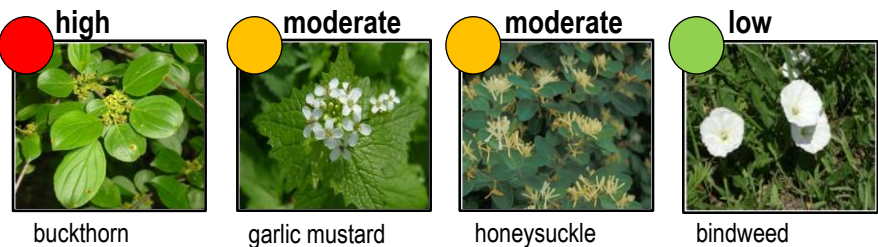
- Light defoliation affecting a variety of hardwood species.
- Anthracnose causing light damage to oaks and silver maple.
- Moderate level off-trail trampling.
- Drought stress affecting dominant canopy trees.

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.



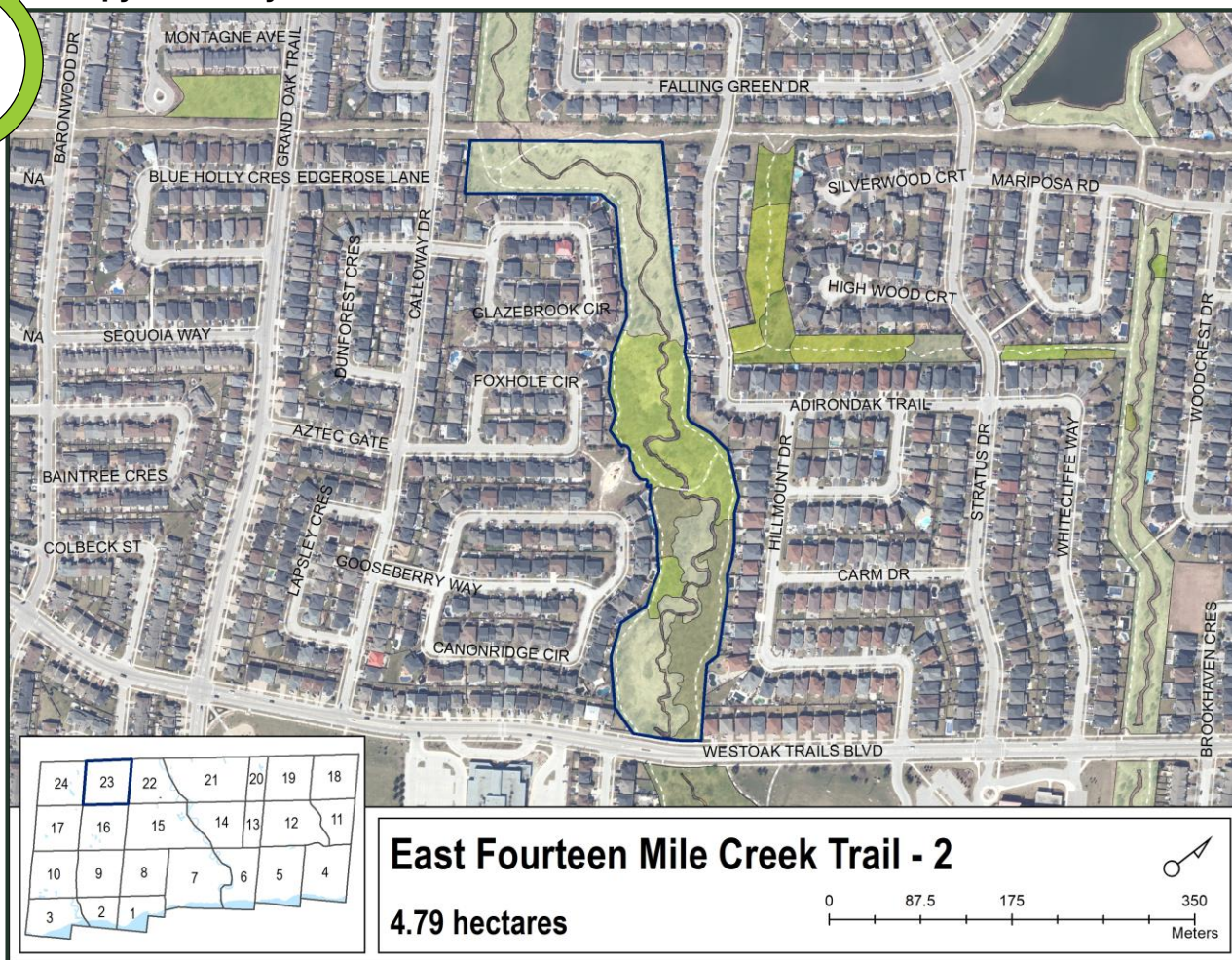
Invasive plant presence



East Fourteen Mile Creek Trail - 2

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

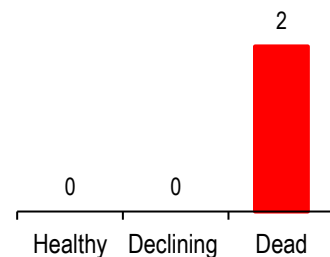
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

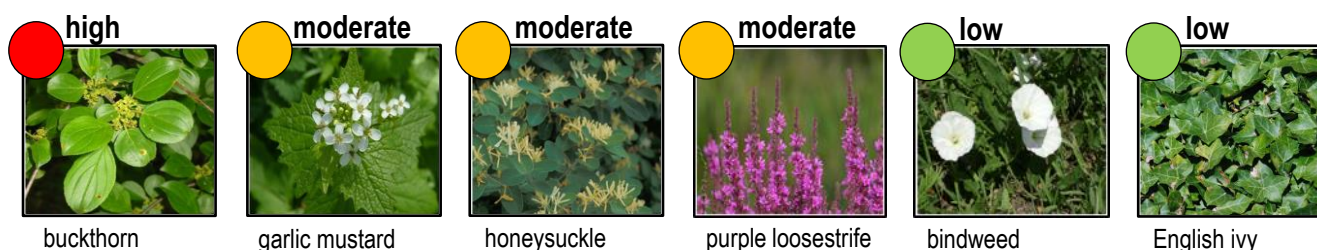
- Light defoliation affecting oak, basswood, elm, and hickory.
- Anthracnose causing light damage to hickory.
- Scattered pockets of yard waste dumping, low level off-trail trampling, and some encroachment.
- Drought stress affecting dominant canopy trees.

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

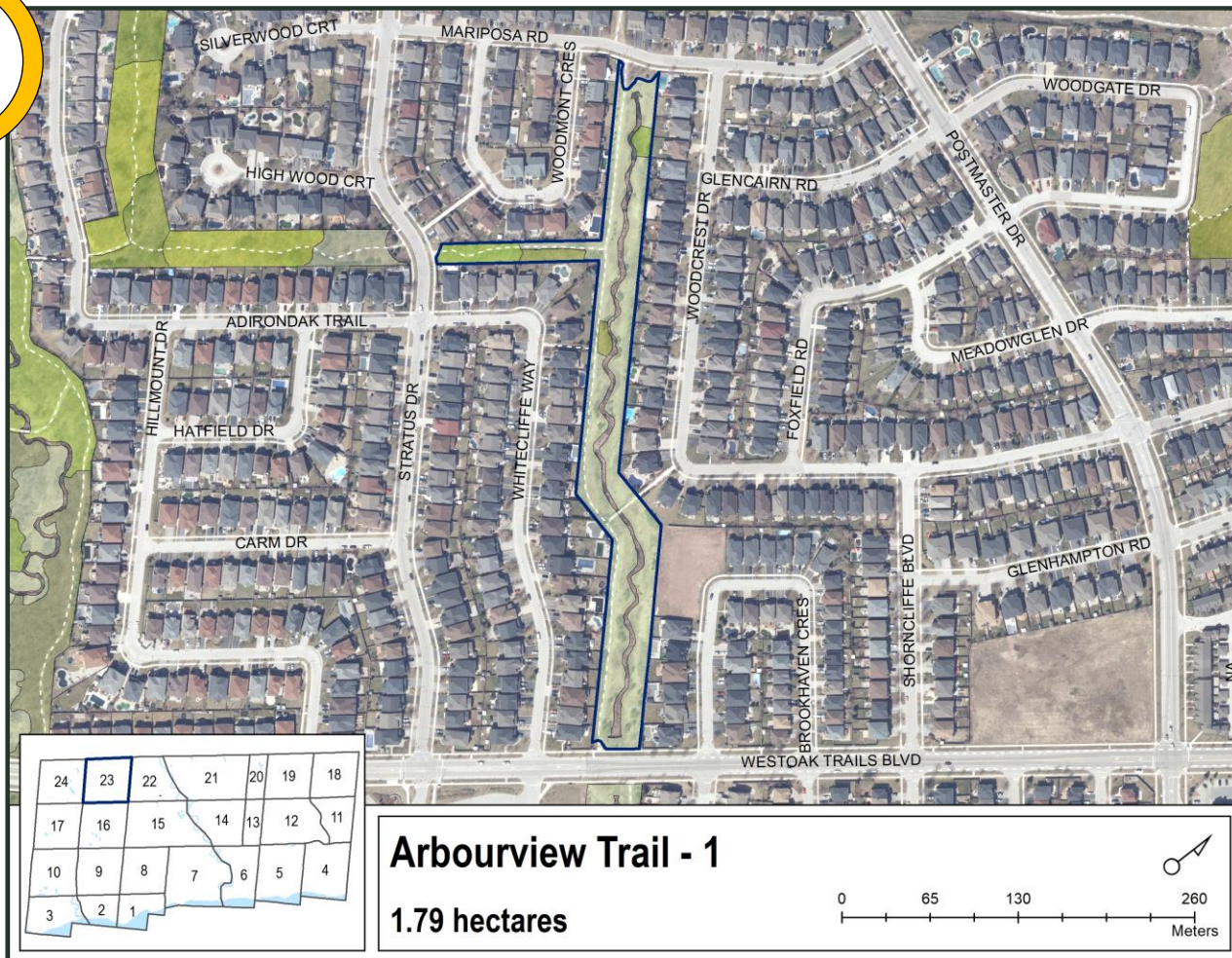


Other species:
goutweed (low)
periwinkle (low)
phragmites (low)
wild grape (low)

Arbourview Trail - 1

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

2



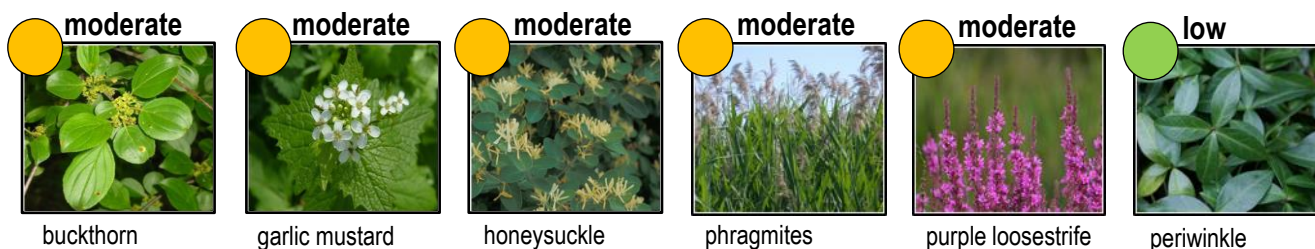
Forest Health Rating Legend

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

Key findings

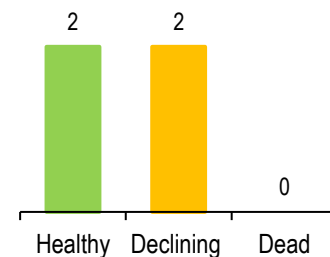
- Light defoliation affecting oak, hawthorn, and elm.
- Anthracnose causing light damage to white oak.
- Cedar-hawthorn rust causing moderate damage to hawthorn.
- Isolated pockets of yard waste dumping and low level off-trail trampling.
- Drought stress affecting dominant canopy trees.

Invasive plant presence



Ash mortality update

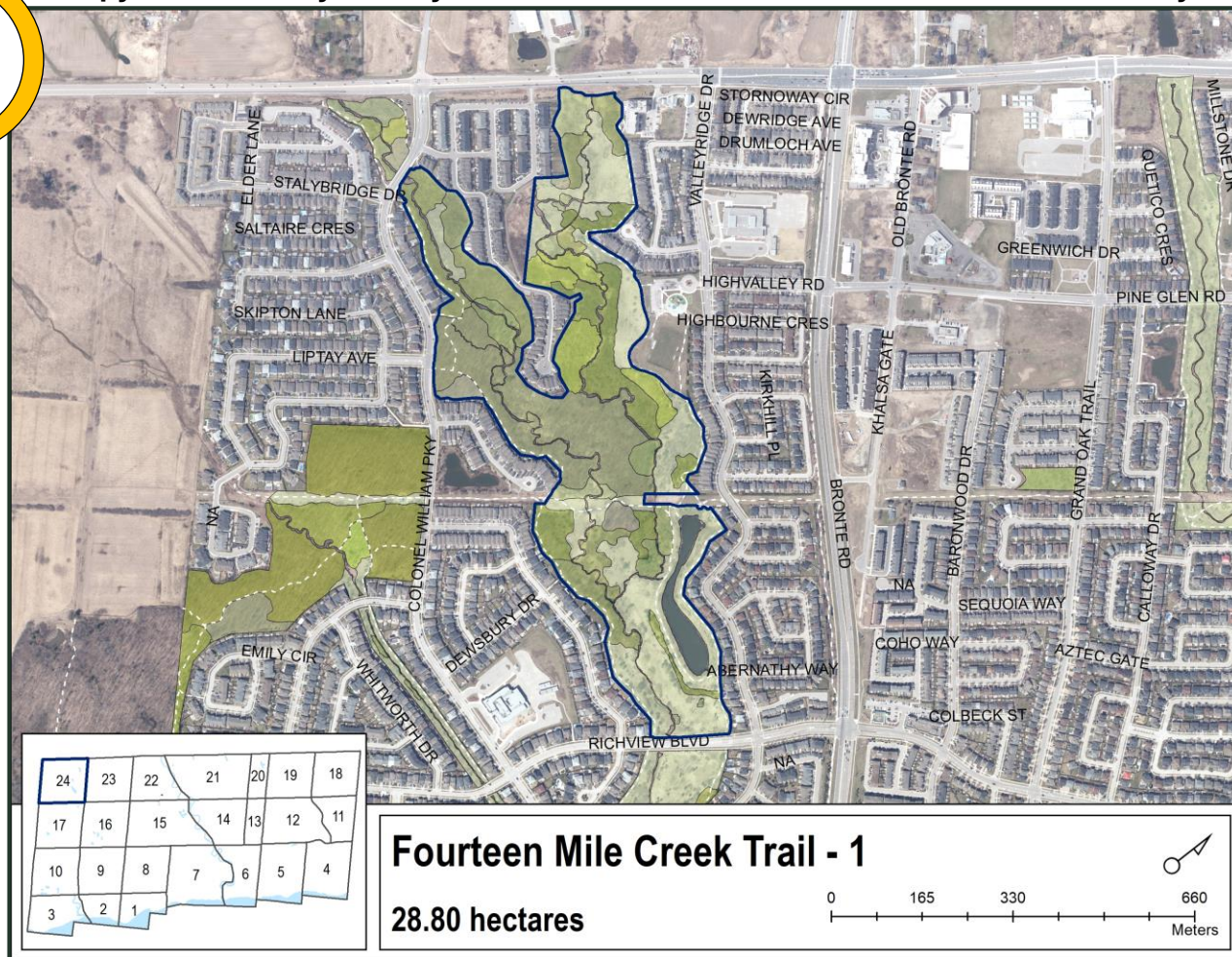
Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of 4 ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Fourteen Mile Creek Trail - 1

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

2



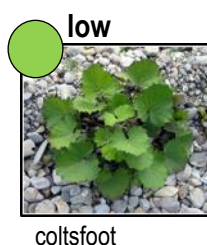
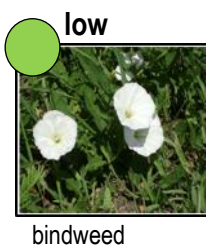
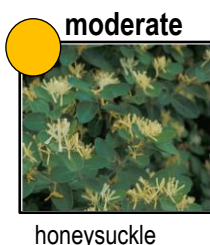
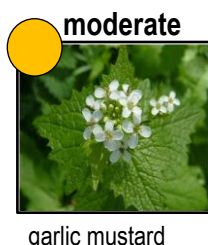
Forest Health Rating Legend

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

Key findings

- Light defoliation affecting oak, basswood, and hickory.
- Leaf miner causing moderate damage to elm.
- Anthracnose causing light damage to hickory and oak.
- Tar spot causing light damage to Norway maple.
- Isolated pocket of white pine decline.
- Scattered pockets of yard waste dumping, low level off-trail trampling, and some encroachment.
- Drought stress affecting dominant canopy trees.

Invasive plant presence

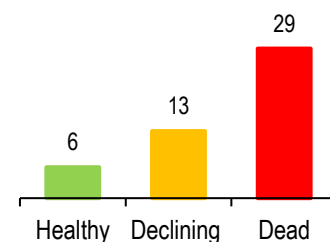


Other species:
 English ivy (low)
 euonymus (low)
 Japanese knotweed (low)
 periwinkle (low)
 phragmites (low)
 etc.

BioForest

Ash mortality update

Emerald Ash Borer (EAB) has significantly affected the health of ash trees in Oakville. A total of **48** ash trees were surveyed in this woodland to assess the impact of EAB to date. The graph represents each tree's individual health status.



Fourteen Mile Creek Trail - 1

Canopy is healthy with no obvious forest health issues

1



Forest Health Rating Legend

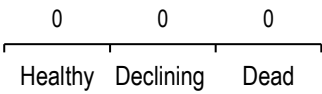
- 1** Canopy is healthy; no obvious forest health issues
- 2** Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3** Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings













- Light defoliation affecting oak and hickory.
- Oak leaf blister disease causing light damage to red oak.
- Isolated pocket of yard waste dumping.
- Blowdown.
- Drought stress affecting dominant canopy 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

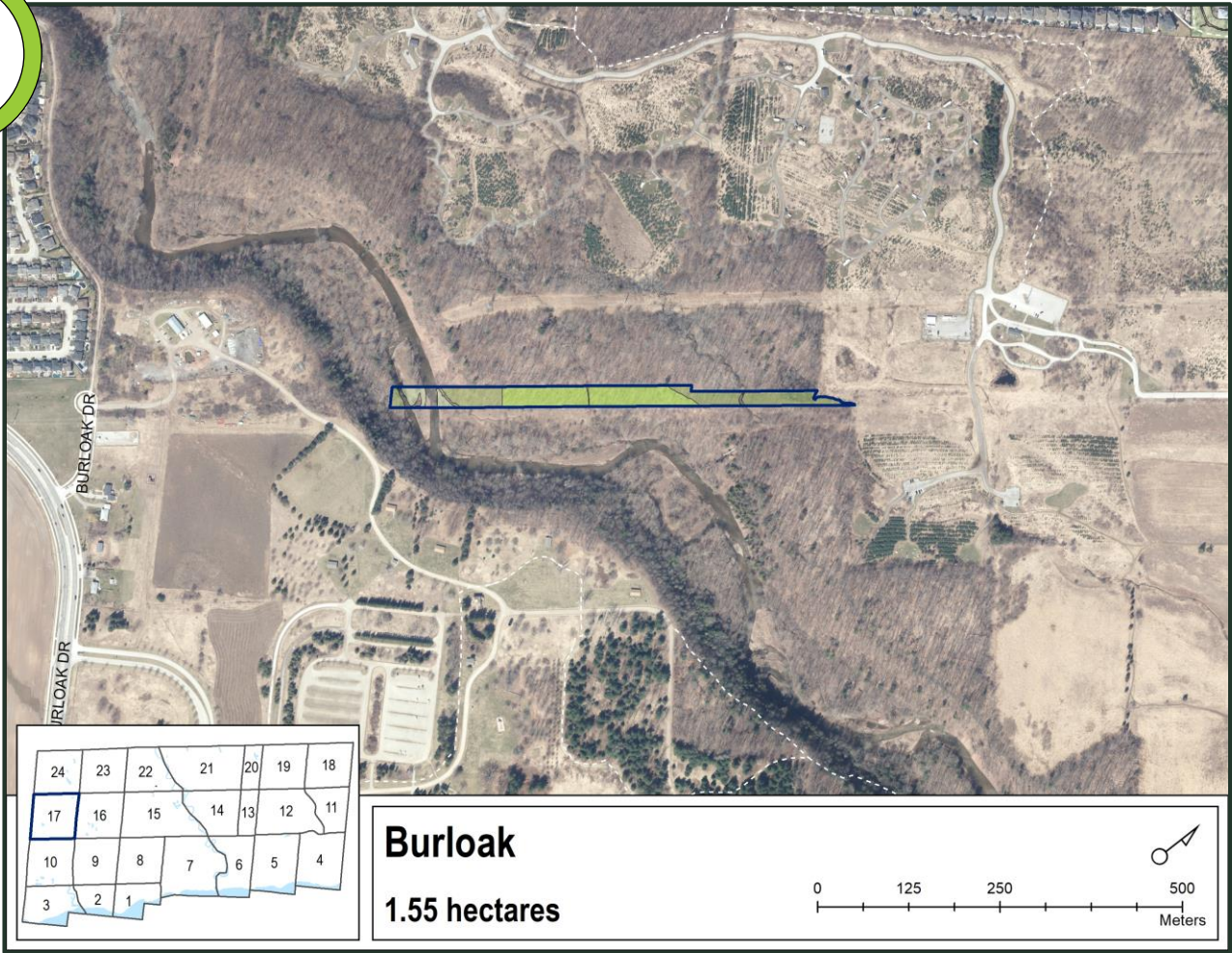
 moderate	 moderate	 moderate	 low	 low	 low
					
buckthorn	garlic mustard	honeysuckle	bindweed	coltsfoot	Japanese knotweed

Other species:
phragmites (low)

Burloak

1

Canopy is healthy with no obvious forest health issues



Forest Health Rating Legend

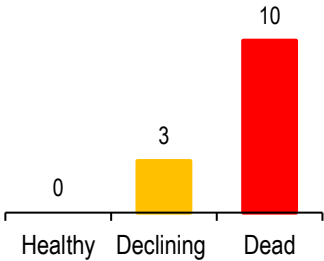
- 1 Canopy is healthy; no obvious forest health issues
- 2 Canopy is moderately healthy; some minor forest health issues but less than 30% tree mortality
- 3 Canopy health is affected by obvious forest health issues; greater than 30% tree mortality

Key findings

- Light defoliation affecting oak and hickory.
- Oak leaf blister disease causing light damage to red oak.
- Low level off-trail trampling.
- Drought stress affecting dominant canopy trees.

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

low

buckthorn

low

honeysuckle