

**PLANT HEALTH CARE TIPS** 

THE EMERALD ASH BORER REPRESENTS

A SIGNIFICANT CHALLENGE TO OUR

URBAN FORESTS AND OUR BACKYARDS.







## BUT THERE IS HOPE!

Since 2002, the borer has destroyed millions of ash trees, devastating the tree canopy cover in many communities. Ash tree conservation efforts are stronger than ever, and multiple treatment options are available to preserve your ash trees.

We know the important role these trees play in your landscape and will work with you to protect them, from early detection and plant health care tips to treatment programs tailored to suit the needs of your trees.

## HAVE YOU SEEN ME?



## EAB SYMPTOMS

- 1. Bark damage by woodpeckers searching for larvae
- 2. Chewing damage on foliage edges
- 3. 1/8" "D-shaped" holes chewed through the bark by emerging adults
- 4. S-shaped tunnels beneath the bark
- 5. Multiple trunk sprouts with heavy infestation

\*IMAGE ENLARGED FOR IDENTIFICATION PURPOSES

Visit www.davey.com/eab for more information.

 $\mbox{{\tt PHOTO}}$  CREDIT: Pennsylvania Department of Conservation and Natural Resources - Forestry Archive, Bugwood.org