# CITY OF CAMBRIDGE

## TREE PLANTING PROGRAMS

Public Works has a variety of programs available for residents interested in adding trees to public spaces around their buildings and homes.



#### REPLACE EXISTING TREES

You can request a replacement tree if one was removed from an existing well in front of your property, at no expense to you.



#### ✓ BACK OF SIDEWALK PROGRAM

If there is no space for a tree well on your sidewalk, you can request a tree be planted on your private property.



#### REQUEST A NEW TREE PLANTING

If there is no tree well at your property and you would like a tree planted, you may be able to have a well installed.



#### **COMMERMORATIVE TREE PROGRAM**

Have a tree planted to honor a person, significant life event, or other idea. Fee involved. Please contact us for more information.



#### ADOPT-A-TREE PROGRAM

NEW! Residents can sign up online and help a young tree get established through our Adopt-A-Tree program. To learn more, visit: www.cambridgema.gov/adoptatree

## **CONTACT INFORMATION**

David Lefcourt, City Arborist cambridgetree@cambridgema.gov 617.349.6433

Cambridge Department of Public Works 147 Hampshire Street Cambridge, MA 02139 617.349.4800/TDD 617.349.4805 theworks@cambridgema.gov www.cambridgema.gov/theworks



More useful information: www.cambridgema.gov/tree

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To request a new tree, tree inspection, pruning, or other tree related issue:

617.349.4885

cambridgetree@cambridgema.gov

CITY OF CAMBRIDGE DEPARTMENT OF PUBLIC WORKS

# **WORKING TOGETHER**

A healthy urban forest needs help from all of us



#### TREES HELP US...

Lower sidewalk temperatures in summer. reduce home cooling costs, and improve air

#### ...AND WE CAN HELP TREES

Residents and business owners in Cambridge have the power to help care for street trees. Here's how you can help.



# CITY OF CAMBRIDGE URBAN FORESTRY FACTS

- The Arbor Day Foundation has recognized Cambridge as a Tree City for the past 25 years
- There are over 100 tree species and cultivars planted and maintained throughout the City
- The DPW's Urban Forestry Division maintains 19,000 trees and growing
- The most common species in the city are Honeylocust, Norway Maple, Red Maple, Pin Oak, and Littleleaf
- Trees are pruned at least once every 6 years
- We plant smaller diameter trees because they establish quickly with proper care

# **VOLUNTEER OPPORTUNITES**

The Committee on Public Planting: The committee typically meets the 2nd Wednesday of the month at the DPW to discuss tree planting opportunities as well as other tree related issues.

### **HOW YOU CAN HELP**

If you have a newly-planted tree or young tree in front of your home or business, the DPW encourages you to do the following:

#### WATER, WATER, WATER

Water your tree between May and November. If your tree has a green gator bag attached to the trunk, fill the bag once a week. If you would like a gator bag, please contact the DPW. Without a gator bag, use a gallon milk jug or equivalent, and water the tree with 15-20 gallons of water at least once per week.

#### **PROTECT**

- Do not curb your dog in a tree well. Dog urine can be harmful to young trees.
- ② Do not fertilize your young tree. Most fertilizers promote canopy growth instead of tree root growth.
- On not lock your bikes to trees. A small wound on the trunk could lead to a lifetime of problems for the tree.
- Do not place raised edges around a tree well. They may create a poor environment for the tree to thrive and present a trip hazard.

#### **WEED**

Keep the tree weed-free. Weeds can compete by consuming valuable resources that a young tree needs to become established.

#### **MULCH**

Every spring, mulch the tree well with 2-3 inches of shredded bark or wood chips, keeping mulch away from the trunk.

#### **BE ALERT**

Emerald Ash Borer (EAB) is a threat to our ash trees. The EAB is an emerald-green metallic beetle, so small that seven of them could fit on the head of a penny! Look for tiny, D-shaped exit holes in the bark of ash trees, die-back in the upper third of the tree canopy, and sprouting of branches just below this dead area. Contact the City Arborist if you find a beetle or have questions.







"Trees can be a stimulus to economic development, attracting new business and tourism. Commercial retail areas are more attractive to shoppers, apartments rent more quickly, tenants stay longer, and space in a wooded setting is more valuable to sell or rent."

- The Arbor Day Foundation