

SIDEWALK vs. STREET TREE

What to do when tree roots are lifting your sidewalk

The Borough of Carlisle is committed to safe sidewalks and beautiful street trees. Many property owners face a dilemma when roots of their street tree cause damage to their sidewalk. In many cases it is possible to repair a sidewalk without removing the tree. Here are some tips to consider when facing the **Sidewalk vs. Street Tree dilemma**.

Don't assume the concrete has to be replaced entirely. It can be costly to replace an entire section of sidewalk, so choose a contractor who will explore all options with you, such as...

- Grinding the edges of a concrete slab to eliminate a tripping hazard.
- Raising the level of a sidewalk over the tree roots, creating a gentle slope.
- Curving a new sidewalk around the tree, creating more room for the tree to grow.
- Laying a brick sidewalk with a base of compacted sand.









Additional considerations:

- Avoid cutting tree roots. Cutting roots can severely damage a tree and compromise its stability. If it is impossible to repair a sidewalk without trimming some roots, be sure to have an arborist present for root cutting.
- In some cases, it may be necessary for a property owner to remove a street tree and plant a
 new one. Approval to remove a street tree must be obtained from the Carlisle Parks and
 Recreation Department at 415 Franklin Street, Carlisle. Call 240-6950 to request evaluation
 of a tree for removal.
- Any method of sidewalk repair must be approved by the Carlisle Borough Codes Department at 53 W. South Street, Carlisle. Call 240-6936 or 240-6935 for information about the Curb/Sidewalk Maintenance Program. A permit is required for sidewalk repair.

For more information on Carlisle's Street Tree program, email <u>parksandrec@carlislepa.org</u>, call 240-6950 or visit <u>www.carlislepa.org/departments/parks-recreation/shade-trees</u>.

Trees beautify your property, provide shade, purify the air and increase the value of your home.