

Shelburne Town Green Summary

Feature	Measure
Number of trees	14
Most dominant species by:	
Number of trees	Northern red oak, honey locust
Leaf canopy cover	Northern red oak, honey locust, sugar maple
Trees < 6" diameter (%)	14.29
Carbon Stored	60,700 lbs (\$203)
Carbon Sequestered	2,752 lbs/year (\$9)
Building Energy Reduction	\$880/year
Replacement Value	\$73,966

The Waterbury town green consists predominately of northern red oak and honey locust, with sugar maple also contributing to a significant portion of canopy cover. A majority of trees are between 12" and 24" in diameter, although saplings less than 3" in diameter, as well as trees larger than 24" are present. The Shelburne town green is relatively small, with just 14 trees. Shelburne's trees are generally healthy and in either good or fair condition. Power lines are present near the green, although only two trees are close enough to them for their to be possible conflict in the event of storm damage.

Shelburne Town Green Interactive Map: <http://goo.gl/maps/fetzd>



