

C20™ Improves Boulevard Trees

Case Study #5:

"Feed the soil microbes that feed your plants"



Trees with C20™ Treated Soil

Trees with Untreated Soil

8" DBH Honeylocust were treated with C20™ in late August 2015 in an approximate 24" ring going out from the base of the trees to the curb on the street side and to the cement on the sidewalk side. All four boulevard trees were in similar condition prior to treatment. At 34 days after treatment the trees were photographed. As illustrated in the photo, the two Honeylocust trees treated with C20™ have larger and more leaves than the untreated trees, yet they all are all growing in the same street to sidewalk conditions.

C20™ is ideal for treating trees, shrubs, and flowering plants in yards, gardens and landscapes.

For more information on C20™ and additional Case Studies go to:

C20™ is Available At:

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