

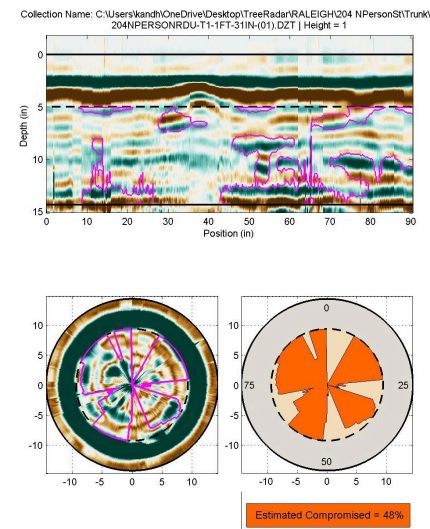
INTEGRITY TREE IMAGING

See your tree from the inside out.



"Look" Before You Act

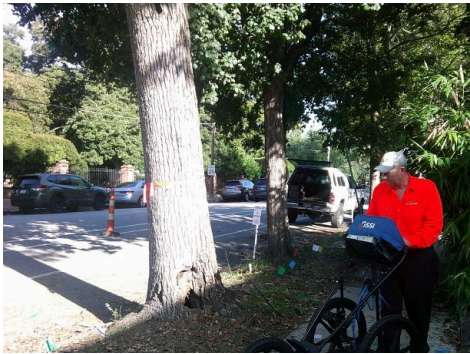
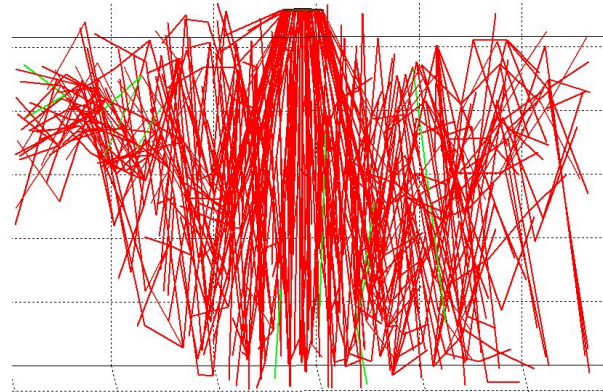
There are different ways to look at things. Occasionally, the first impression can result in an opinion that can be misleading. Such is the case with the American Elm (*Ulmus americana*) above. The wound and resulting cavity can easily lead to the conclusion that the trunk is a high danger/risk to people and property that surrounds it. However, the definitive "look" from the scans below do reflect the presence of decomposition but not to the level that simple observation suggests.



[See More Images from Recent Tree Scans](#)

Get the Whole Picture

Because you see damage on the outside doesn't mean your tree is falling apart on the inside. The majority of whole tree failures take place somewhere within the root system. The scan below presents a thriving and healthy root system even with a high amount of concrete and asphalt present. A comprehensive tree analysis requires a detailed look at the inside of the trunk, the root crown region, and the majority of the root system. We also observed a healthy root crown assuring us of a very low probability of failure in this most critical area.



The Future is Present Now

Advanced tree analysis using *100+-year-old GPR* (ground penetrating radar) technology verified and resolved the uncertainty about the Elm's condition. The future is present now with ITI. [Contact us and experience the future of "total tree immersion"](#)—a *newly accessible level* of information that transforms how trees are evaluated, diagnosed, managed, and ultimately protected.

Ask a Question (It's Free!)



See your tree from the inside out.



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