

INTEGRITY TREE IMAGING

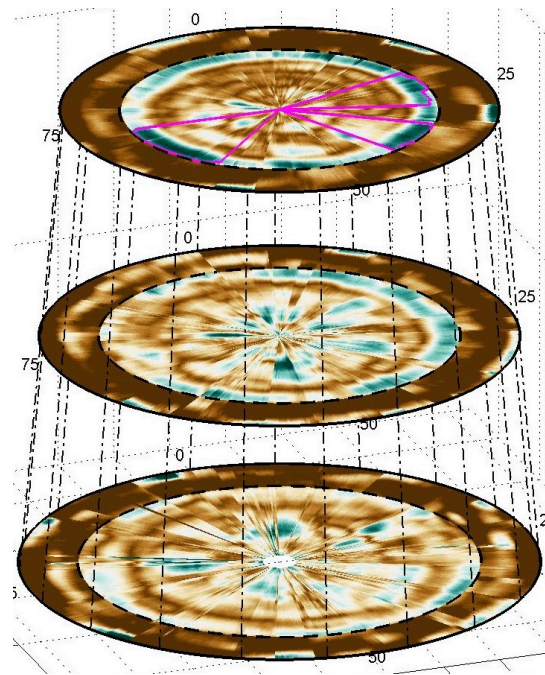


See your tree from the inside out.



Beautiful Harmony

Rarely is a person fortunate enough to observe such a perfect affinity between a charming old home and a stately White Oak (*Quercus alba*) tree. However, a similar White Oak nearby must be removed because of significant canopy decline. The adjacent failing White Oak, the enlarged buttress you see here, and the extremely close proximity of this tree to this old home, sidewalk, and street, calls for definitive analysis. The three virtual crosscut scans below reveal a slight amount of structural compromise in the critical trunk area of this tree. This slight weakness (dark green) is the result of observable, circular ring shake from years of wind, causing twist and ring separation near the heartwood/sapwood interface. Not of concern.

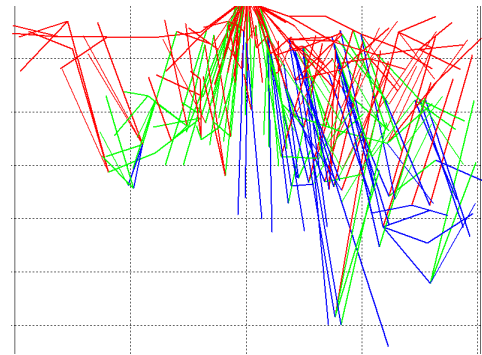
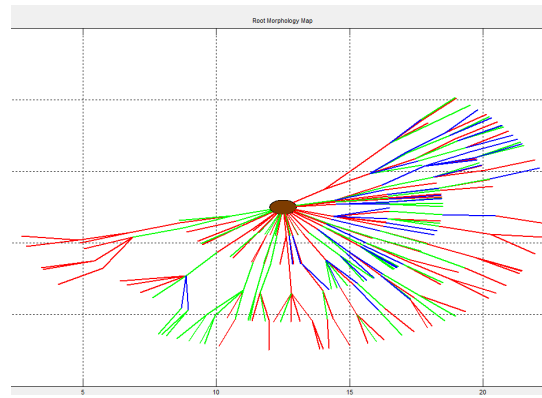
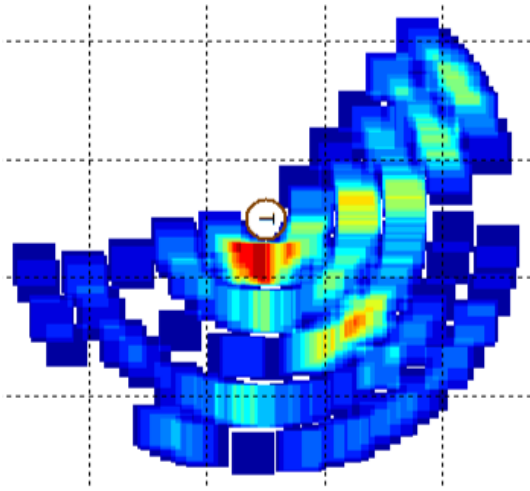


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Mastering the Complex

A flower bed, house foundation, wooden staircase, three brick sidewalks, concrete stairs, and a 180-year-old White Oak constitute a fabulous front elevation. In spite of all the obstructions, the scans below yield valuable information regarding tree health and public safety. Not only can we observe healthy roots at the critical root crown area, but we also see roots that bring stability to this treasure. The large blank area of the

scans is where the foundation and wooden staircase are located. The root density under the concrete stairs, indicated by the yellow and orange colors (below left), is ample, and the lower morphology image (below right) displays deep root growth, assuring whole tree stability.



Picturesque Inside and Out

Fortunately radar imaging yields a pleasing and healthy view of the internal structural components complementing this very delightful and engaging landscape. Just like this Urban Forester, you too can have unparalleled information that yields accurate and certain conclusions about the health of the trees you care for. This tree is vital to the health and beauty of this urban landscape. Make the right decisions using industry leading analysis of your trees with radar imaging from Integrity Tree Imaging. Click the button below to request more information.

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