# Bark Busters Tree Service Reinforces Preventive Tree Maintenance Practices for Property Safety

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HARRISON, TN - May 29, 2026 -
Bark Busters Tree Service has reinforced a preventive maintenance approach intended to reduce tree-related hazards before they develop into emergency conditions across Hamilton County and surrounding communities. The initiative focuses on inspection, selective pruning, clearance management, and structural evaluation to address risks associated with aging trees, storm exposure, and unmanaged growth near structures and access routes.

The company stated that many urgent removals and emergency calls originate from conditions that develop over time, including deadwood accumulation, weakened attachment points, and canopy imbalance. These conditions may not be obvious to property owners until a storm event, heavy rain, or prolonged wind exposure causes failure. By emphasizing preventive maintenance, Bark Busters Tree Service stated that it aims to identify risk indicators early and address them through planned work that can be scheduled under stable conditions.

Jimmy Moore, owner of Bark Busters Tree Service, said preventive maintenance helps reduce uncertainty. ?Tree problems often progress gradually. When issues are identified early, work can be planned and carried out with fewer variables than in emergency conditions,? Moore said.

Preventive maintenance begins with a site-focused assessment of the tree and surrounding targets. Crews review canopy structure, limb spacing, and visible signs of decline such as dieback, fungal growth, and cavity development. They evaluate how a tree interacts with roofs, driveways, sidewalks, patios, parking areas, and adjacent structures. Bark Busters Tree Service stated that the assessment includes clearance checks for structures and access routes, along with observation of limb unions and trunk structure that may indicate increased risk of failure.

Bark Busters Tree Service emphasized that preventive pruning differs from decorative shaping. The company

stated that pruning is performed to reduce load, improve clearance, and support tree health by removing dead or compromised branches and managing competing leaders when appropriate. Work is performed in alignment with ANSI A300 pruning guidance, which addresses cut placement and structural outcomes that support long-term tree function.

A common focus area involves overextended limbs that can increase bending forces during wind events. Bark Busters Tree Service stated that reducing weight at the ends of long limbs can lower stress and may reduce the likelihood of breakage. The company also evaluates trees for imbalanced canopies where growth is heavier on one side, which can increase strain at the trunk or root plate during storms. Corrective pruning is planned with attention to maintaining stability and avoiding excessive removal that could create additional stress or stimulate unbalanced regrowth.

Preventive maintenance includes management of trees near utility corridors and property boundaries. Bark Busters Tree Service stated that clearance around utility lines requires careful planning and may involve coordination with utility providers, depending on the situation. For property boundary trees, the company stated that its assessment accounts for access, neighboring structures, and the potential for debris to cross into adjacent areas. Communication about access and scope is incorporated into planning so that site control and debris handling can be managed within the constraints present.

The company reported that preventive work is often scheduled to support seasonal risk patterns. In the region, heavy rainfall can increase soil saturation, while seasonal storms can expose structural defects. Bark Busters Tree Service stated that maintenance timing is based on tree condition and site needs, and that inspections may identify priorities such as deadwood removal, canopy thinning for wind passage, and clearance restoration over driveways or walkways. The company stated that maintenance scheduling is also influenced by access constraints, including wet ground that limits equipment placement and steep terrain that affects safe movement.

In addition to canopy observations, crews consider ground-level indicators that affect stability. Bark Busters Tree Service stated that soil heaving, changes in grade, exposed roots, and erosion can influence how a tree responds during storms. When indicators are present, recommendations may include targeted pruning to reduce canopy surface area or removal when structural decline is observed. The company stated that recommendations depend on the specific tree, site constraints, and surrounding targets, and that the goal of preventive work is to reduce risk under controlled conditions rather than after failure occurs.

Bark Busters Tree Service also provides stump grinding following removals and stated that stump management can support site usability by reducing trip hazards and allowing regrading or planting where applicable. The company stated that stump grinding work is planned with attention to underground utilities and site conditions, and that equipment selection is influenced by access width, slope, and the proximity of

hardscape features.

Operationally, the initiative reinforces communication and documentation practices. Bark Busters Tree Service provides written estimates and scope descriptions before scheduling. Crews document work completed, including material removed and any remaining concerns that may require follow-up. The company stated that documenting preventive work can help property owners track tree condition changes over time and plan maintenance cycles based on observed needs rather than after damage occurs.

Cleanup and debris management are included as part of standard maintenance operations. Debris is chipped, hauled, or stacked based on site constraints and property owner preferences. Bark Busters Tree Service stated that access paths are restored after work is completed, and that sites are left in a stable condition that supports normal property use.

Bark Busters Tree Service is based in Harrison, Tennessee, and provides tree removal, trimming, pruning, stump grinding, and emergency response services for residential and commercial properties. The company stated that it is licensed and insured and that operations follow industry safety standards and applicable ANSI guidance for tree care work.

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**Bark Busters Tree Service**

*Expert tree service in Chattanooga, TN with professional removal, pruning, and stump grinding by ISA-certified arborists.*

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