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PROPERTY LIABILITY AND YOUR TREES

Although trees add tremendous value to the landscape,

if they are not monitored and cared for properly,

they can become a legal liability





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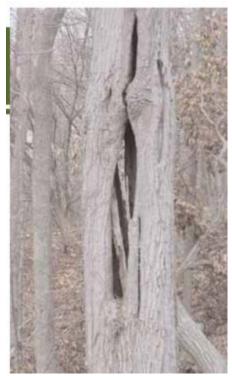
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Premises Liability and You

Most property owners don't realize that if they own property with trees they are legally considered a **"Tree Steward".**

As a Tree Steward it is their legal duty to maintain their premises in a safe, hazard free condition, this also includes their trees.



A Tree Steward has a Duty of Care:

The law outlines a landowner's responsibility, known in law as 'the duty of care', to take reasonable care to avoid acts or omissions which he or she could reasonably foresee may result in harm or injury. When a tree owner fails to exercise his or her responsibility the result may be a claim for negligence.

Tree Stewards with trees that could impact the general public, or in areas the general public has access, have a Greater "Duty of Care" then a Private Tree Steward.

Fulfil Your "Duty of Care":

A good tree management plan includes Risk assessments, Mitigation options, and a Maintenance program. When the management plan is properly implemented, it can fulfil their "Duty of Care" and lessen the property owners Exposure to "Negligence Lawsuits", reduce hazardous conditions and preserve the landscape's Value.

This paper helps outline the responsibilities for property owner This tree though obviously Hazardous, was left (public and private) and Professionals. The term Professional along a roadway after an

along a roadway after an expansion without an inspection creating a

project, includes almost anyone associated with managing a property in a liability risk. "Professional" capacity, such as Property Managers, Construction Companies, Developers, Parks Deptartments, Cities, State and Federal Municipalities.



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Trees and Negligence



Who is Considered Negligent?

A Property owner may be considered negligent if he or she has a tree that falls and harms a person or damages property. Generally, the tree has to cause injury or damage property for negligence to be claimed. Often courts take into consideration whether the property owner/manager was acting as a "Reasonable Person" in the care and management of their trees. The "Reasonable Person" "Standard of Care" may be different for different people and jurisdictions. Inspections and maintenance of trees might be considered reasonable for a home owner. However, Professionals may be held to a higher "Standard of Care" if a hazard tree goes undetected.

Whose Duty Is It?

The owner of this hazard tree may be found **Negligent,** if the tree fails and causes damage.

Many states have recognized that, indeed, property owners have an expressed "Duty of Care" to inspect and maintain their trees. Attorneys have helped the Courts extend that responsibility to developers, builders, property managers and professionals who have agreed to "Act in a Property Owners Stead".

Although some Management, Development, and Construction agreements cover these matters, many do not. If you are acting as an "Agent" for a property owner, make sure your contract clearly defines your responsibilities regarding tree management and inspection intervals. Without a contract, Professionals and others acting in the property owners' stead may take on this "Duty of Care" Responsibility unknowingly or inadvertently and open themselves up to exposure to a liability lawsuit.



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Property Owners and Professionals Need to Work with A Certified Arborist with Tree Risk Assessment Qualifications



This tree looked healthy to most professionals. This tree failed in moderate winds from decay that had gone undetected

Property Owners and Professionals should work with a certified Arborist with Tree Risk Assessment Qualifications to develop an inspection and maintenance plan specific to your site.

A Level 2 Risk Assessment with Decay Testing is a good foundation for a management plan, it will help identify the structurally unstable trees and provide reasonable mitigation options. This forward-looking planning can fulfil the "Duty of Care" and help create a safe, healthy and resilient urban forest on your site.

In many states, property owners and those acting in their stead have a legal duty to protect workers, visitors, and passersby, including pedestrians and motorists, from Hazardous conditions. Out of recognition of this duty, property owners and managers remove snow and ice, repair fences, fix sidewalks and make sure there are no line-of-sight conflicts that impede the flow of vehicle and pedestrian traffic. Professionals should know this "Duty" may extend to trees and their care.

What the Law Says About Trees and Negligence.

It has been found that "Not Knowing" about a hazard is not an adequate defense, as it shows that the "Duty of Care" has not been implemented.

Trees have caused legal problems for centuries, every budding lawyer studies the 1466 "Thorns Case" concerning property damage caused by trimming procedures. In the past when a tree fell and caused damage, it was considered an "Act of God". As the law has evolved, property owners have been found to be liable for injuries and damages caused by their trees. Courts across the nation have found that property owners have a "Duty" to inspect and maintain their trees, and in some cases, remove limbs or whole trees if they are a hazard or impede line-of-sight. This has been a national progression of cases and state statues that deal with premises liability and the duties owed to guests and the public regarding any foreseeable problems from trees.



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Managing the Risks on your Premises



Co-dominate stems should be inspected closely for structural integrity.

How to Fulfil your "Duty of Care"

So, what should a developer, planner, community, property owner or professional do? The following steps will help manage the risks and legal liability from your dangerous trees.

1. Develop a tree inspection and management policy.

2. Put the plan in writing and document the efforts to mitigate known hazards

3. Work with a Certified Tree Risk Qualified Arborist. This professional should be trained in Advanced level 2 Risk Assessment and decay detection methods and be a member of 1 or more of the national arboricultural associations.

4. Ask your insurance agent about your tree coverage. Request a discount when you develop and implement your tree plan, which lessens the carriers' exposure to a claim.

5. Work with your attorney and/or consultant to understand the legal requirements in your state.



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The Routine Inspection

Who will perform the "routine inspection" the law requires?



A Qualified Arborist is trained to recognize structural defects, other highly trained Professionals have missed Theoretically the required inspection can be done by anyone, but may not fulfil the "Duty of Care". There are many problems more complex than those highlighted in this document that only a specifically trained arborist can identify.

A Certified, Consulting Arborist should.

 Be knowledgeable about municipal ordinances and state case law as they relate to the responsibility for trees on private and public properties.
 Have advanced training in Tree Risk Assessment, Mitigation, and Management Principles.
 Have all current licenses cortifications

3. Have all current licenses, certifications, and insurances, (General liability as well as Professional Liability) available to show the client.

As property owners perform their "Duty" they must ensure the inspector they contract has knowledge of Tree Risk Assessment, structural analysis of trees, tree biology and tree specific habits.

The trees shoul be evaluated for location, condition, size, health, likelihood of failure, targets, likelihood of impacting a target, and consequences of impact.

Among those sites requiring special attention are:

. PARKS .SCHOOLS .PLAYGROUNDS .APARTMENT COMPLEXES .NEWLY DEVELOPED HOUSING SITES .NEWLY CONSTRUCTED ROADS .TRAILS AND WALKWAYS .UTILITIY RIGHT-OF-WAYS .GOLF COURSES .COLLEGE CAMPUSES .ADJACENT PROPERTIES .MATURE TREES NEAR SHELTER AREAS .BUS STOPS



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Levels of Inspections

Level 1: Visual Assessment

The Level 1 assessment is a visual assessment from a specified perspective of an individual tree or a population of trees near specified targets to identify obvious defects or specified conditions. A limited visual assessment typically focuses on identifying trees with an imminent and/or probable likelihood of failure. **Level 1 assessments do not always meet the criteria for a "Risk Assessment**" if they do not include analysis and evaluation of individual trees. A constraint of limited visual inspections is that some conditions may not be visible from a one-sided inspection of a tree, nor are all conditions visible on a year-round basis. Also, a Level 1 risk assessment may not be adequate to make a risk mitigation recommendation. The assessor may use the Level 1 inspection to determine which trees require further inspection at the basic or advanced levels after which an appropriate mitigation can be recommended.



Advanced Testing for decay can be an integral part of the Tree Risk Assessment Process.

Level 2: Basic Assessment

Basic is the standard assessment that is performed by arborists in response to a client's request for tree risk assessment.

A level 2 or basic assessment is a detailed visual inspection of a tree and surrounding site, and a synthesis of the information collected.

1. The crown of the tree is examined for current vigor. Inspecting the crown (foliage, buds and branches) for color, density, form, and annual shoot growth, limb dieback and disease. Branches are inspected for cracks and other defects, well as needs for remedial pruning.

3. The root collar and roots are inspected for the presence of

decay, insects and/or damage, as well as if they have been injured, undermined or exposed, or original grade has been changed.

Inspection tools include: binoculars, hypsometer, magnifying glass, mallet, shovel, & probe may be used. LEVEL 2 Advanced testing for root and trunk decay may be needed for an accurate assessment

Level 3: Advanced Assessment

Advanced assessments are performed to provide detailed information about specific tree parts, defects, targets, or site conditions. They are usually conducted in conjunction with or after a basic assessment if the tree risk assessor needs additional information and the client approves the additional service. Specialized equipment, data collection and analysis, and/or expertise are usually required for advanced assessments. These assessments are therefore generally more time intensive and more expensive.



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Trees, Constructions & Development



Proper pre-construction planning could have greatly reduced the impact and potential loss of this tree. A large number of roots on this tree have been destroyed, the loss could greatly impact its long term health and viability. In fact, the contractor may have created a Hazard that they could be liable for.

Construction and development is an important part of a communities' growth.

When a property is under development, most of the focus is on building the infrastructure, However the existing trees and plants are often overlooked.

Pre-Construction planning with a Certified Arborist can help preserve these valuable resources by looking at the impacts of construction on the trees and devising a tree preservation plan that works in harmony with the proposed development and future site activities.

A good management plan will reduce the impacts to the trees being saved, create a more resilient urban environment and reduce liability from tree related lawsuits.

As development continues, Hazard trees are sometimes in avertedly left standing. This is a result of zoning laws to "Preserve trees" public outcry to keep the trees, a desire to keep the budget down, a lack of knowledge of damages of construction impacts to the trees or ignorance regarding tree structure, biology, and the law. The result is that far to often owners and project managers keep trees that present a potential for damages without realizing the possible consequences.

A post construction inspection by a certified arborist with advanced risk assessment qualifications can help: identify these hazards, fulfil the "Duty of Care" and reduce exposure to tree related liability lawsuits.



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Communication and Documentation



A comprehensive risk management plan begins with good communication.

Some areas have seasonal use or are occasional gathering places for groups, be sure to clearly communicate with your Arborist about all current or anticipated future site usage or development.

Whether you're a school superintendent, property manager, developer, construction manager, any professional or land owner, when you contract with your consulting arborist communication is key.

You should clearly define what the arborists duties are and expectations. And should include but not limited to the following:

1.Clearly define the areas and trees to be inspected.2.Let your arborist know how the site is normally used, and if there is any planned site changes. (Without this information a Hazardous Situation maybe over looked.)

3.Clearly state the level of inspection and authorized cost.
4. Go over the time frame the assessment is looking at. (all trees fail at some point, time frame of 3 to 5 years is usually reasonable)
5.Go over the level of detail required in the report
6.Inspection intervals (usually 2-5 years or after a significant weather event)

Get It in Writing:

Sometimes property owners say, "don't tell me about it" because they think that if a hazard is not identified and they "don't know about it" then they are not liable. However, courts repeatedly have found property owners are "Tree Stewards" have a "Duty" to inspect and maintain their trees, and "Not Knowing" is not an adequate defense. Regardless of whether a problem is documented, in many states, the duty still exists to inspect and maintain the trees.

Once identified, the Consulting Arborist should document the potential hazards and mitigation options in writing and both parties should sign the report and acknowledgement of its receipt. Both parties should keep copies of the contracts and reports on file. Documentation maybe needed to show the "Duty of care" has been fulfilled.



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Summary



When properly managed Trees have a great positive impact to our lives. Together We Can Make a Difference!

The courts across the country have have established that a property owner with trees is considered a "Tree Steward" and along with being a tree "Tree Steward" comes a "Duty of Care". **The Duty of care and "Standard of Care" is greater for municapalities and professionals than a home owner.**

Hiring a certified Arborist with Risk Assessment Qualifications to do routine inspections can lower your exposure to tree related Lawsuits and help fulfil you "Duty of Care"

As you work to fulfil you "Duty of Care" and reduce your exposure to Liability lawsuits, you also are helping to create a healthier, safer, beautiful and resilient urban forest.

We are experts in Risk Assessment, Mitigation, Response planning and training.

Contact us today to discuss the management of your property and tree risks.

Daniel Maple, Consulting Arborist

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ISA Municipal Specialist #PN-7970AM1

ISA Tree Risk Assessment Qualified (TRAQ)

ISA Board Certified Master Arborist #PN-7970BM

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Serving: Washington, Oregon and Idaho

Your guests, adjoining neighbors, passerby's, and your community thank you for contribution to a healthier safer environment.! Thanks ⁽²⁾



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Rulings from Across the Counrty

Pennsylvania: In *Barker v. Brown*, 340 A2d. 566 (PA. 1975), the court ruled that a landowner has a duty to make a visual inspection of trees and would be liable if he knew or should have known of the dangers.

North Carolina: In *Rowe v. McGee*, 168 S.E.2d 77 (Ct. App. N.C. 1969) the court directed that a landowner be held responsible for a private nuisance if he knew of a tree's condition.

lowa: In *Meyers v. Delaney*, 529 N.W.2d. 288 1995 the court stated that one who maintains their trees owes a duty to avoid injuring persons on adjoining properties, but there is no duty to constantly and consistently check all trees for nonvisible decay. Further, the tree owner had to have actual or constructive notice of the defect.

Kansas: In *Pierce v. Casady*, 11Kan.App.2d 23 (Ct. App. Kan. 1985) the court ruled that a landowner may force a tree owner to abate a nuisance if the tree branches do harm or create imminent dangers.

District of Columbia: In *Dudley v. Meadowbrook Inc.*, 166A.2d 743 (Muni. Ct. App. D.C. 1961) the court stated that a landowner has a duty to have his trees inspected by an expert because trees do not ordinarily fall of their own weight without some external force.

Louisiana: Caskey v. Merrick Construction Co., SO.2d WL 163206 (La. App. Cir.) 41,622 (La. App. Cir. 1/24/07) a verdict was upheld that the duty of inspection by a superintendent on a construction site does not require inspection for all trees that have a potential to fall, even if they might have been damaged; only dead trees.*

Indiana: Valinet v. Eskew, 574 N.E.2d 283 (Ind. 1991). The Indiana Supreme Court found that a "possessor of land in an urban area was subject to liability, to persons ... for physical harm resulting from his failure to exercise reasonable care to prevent an unreasonable risk of harm arising from the condition of trees on the land near the highway."

The court further held that a landowner had a "duty ... to perform periodic inspections to be sure that the premises do not endanger those using the highway."

Property owners, developers and managers should know what the law says about trees and liability in their state. A lack of knowledge is not a defense in many states in a lawsuit.



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Responsibilities of a Tree Owner - A General Guide

The law outlines the responsibilities of tree owner. Any person may seek redress for harm or injury they have suffered as a result of a tree owner failing in their responsibility. This redress is often sought in a court of law.

Statute Law

Statute Law is enacted by Parliament. The first document to have influenced the constitution is the Magna Carta, written in 1215. This set down the king's duty to his subjects and their rights and responsibilities.

Common Law

Common Law and the rights and protections formed under them are created by judges' decisions in court. Common law has its basis in precedent – this means that judges follow decisions made in similar cases to create a consistent, just and fair system. However, there are cases when the circumstances or facts of the case are very different, have not arisen before or are viewed by a senior judge as not reflecting current society, so that a decision is made to create or amend the law.

It is worth noting that no two legal cases are the same every respect hence the outcome of a particular dispute can never be predicted with absolute certainty.

Duty of Care

The law outlines a landowner's responsibility, known in law as 'the duty of care', to take reasonable care to avoid acts or omissions which he or she could reasonably foresee may result in harm or injury. When a tree owner fails to exercise his or her responsibility the result may be a claim for negligence.

Negligence

Where A has a 'duty of care' towards B and fails to take any necessary action, resulting in harm or injury to people, animals or property, and if that harm or injury is reasonably foreseeable, then it is likely to be categorised as negligence.

Conflict Resolution

The ideal way to resolve a dispute is to discuss the matter, between the interested parties, in a friendly manner in the hope that an amicable settlement can be reached. If that fails, an alternative may be for the parties to appoint an arbitrator to make an impartial decision. If an agreement still cannot be reached either party may ask the Courts to make a ruling. This can be a lengthy and expensive procedure and should only be considered as a final resort and after taking legal advice

Prosecution

Where an incident has been categorized as negligence, a civil and/or criminal prosecution may follow resulting in financial compensation being awarded, a fine being levied orimprisonment.

It is worth noting that no two legal cases are the same in every respect and hence the outcome of a particular dispute can never be predicted with absolute certainty.

Summary

The law expects people to behave in a reasonable manner and fulfill their responsibilities. A failure to do so may result in conflict and subsequent prosecution which can be both lengthy and financially expensive.