Tree Data and Locations:

Tree #10: Backyard spruce. Obvious disease decline, top 10 feet of main leader is dead. Arborist Notes: Cracks, sapwood decay



Tree #11: Backyard Ash. Serious canopy decline. Arborist Notes: Minor impact potential, cracks, sapwood decay, dead branches.



Tree #12: Backyard Ash. Serious canopy decline. Arborist Notes: Severe impact potential. Cracks, broken branches, weak attachments, sapwood decay.



Tree #15: small multi-stemmed ash. Serious decline occurring. Tree was virtually dead in June 2026 with less than 20% of its canopy leafed out.



Tree #20: (Technically 5x removals from same property). Row of 2 tree of heaven, 3 Siberian elm all failing onto abandoned house/property.



Tree #21: Ash with serious canopy decline. Significant impact rating.



Tree #22: Large declining silver maple. Sapwood decay and included bark noted. Significant impact potential. Has been approved for removal. FY Silver maple is now approved. There is a massive decay column running from previous storm damage to the base of the tree..





Tree #27: ~20% of canopy remaining. Tree of heaven with weak attachments over car park.



Tree #34: Severe canopy decline, broken branches.



Tree #35: Silver maple. Weak attachments. Silver Maple has large pocket of decay on main stem. The wound is very deep and this leads me to believe this decay has spread into areas above and below the wound.





Tree #38: Dead branches, hangers, codominant stems, sapwood decay.



Tree #39: Canopy decline. Dead/hanging branches.



Tree #43: Canopy decline. Dead branches/hanging branches, codominant stems.



Tree #44: BY Ash. Canopy decline. Codominant structure.

