2024.2.7 Trees for Inspection Report

Thank you. Very helpful.

I completely agree about removing trees (and river debris) for public safety.

I think the stumps and roots should be left in the ground in locations such as river banks and the sanctuary – the roots continue to stabilize the ground for years to come, and both stumps and roots have significant wildlife benefits. These are sanctuaries, not soccer fields.

I would like to talk further about taking dead wood out of the sanctuary. Again, it has enormous role in ecological life cycles that we can't offer in regular parks or on (most people's) private property/lawns. Can we talk later?

Thank you! Beverley James Barney

Beverley Sherrid

In regard to this list.

Carroll street at post road. This tree has been pruned of deadwood in the last year and four years before that. It really should come down as it has outgrown its livable space and that is what is causing its continued decline. Unfortunately that is the same story with several other oaks on this block further down the road.

209 carroll needs to be removed and will be by DPW. I think This is the second planted tree we have removed from this location. If we plant again we should document damage.

510 prospect is lifting the sidewalk. It is also growing directly into the wires but is showing signs of decay. It is not a hazard at this time and we can re-assess at the next sidewalk complaint.

107 villa. If we are talking about the tree on Mamaroneck avenue, the entire tree is dead. It is on the list for removal.

Pirates cove island was pruned in entirety back in November.

Cove road at the first bend. This tree is completely deceased and is leaning toward the roadway. This road is a main walkway for kids attending hommocks school. There was discrepancy on ownership but it turns out it is the Village's. It will be going on the takedown list.

131 florence. I would like to give this tree a chance to complete another life cycle before we make any decision on it.

Also, As for Grove st. We were tasked with removing almost 100 yards of material from the river after the flooding. In order to do that we needed to create an access point to be able to work. We removed several dangerous and/or dead trees in order to accommodate equipment in this area. We also replaced a storm sewer line that runs right through the area. These removals were necessary to complete emergency river and flood work. They were not for the cameras.