Tree #45: Cracks, dead branches, codominant stems, sapwood decay.



Tree #46: Ash, canopy decline, broken branches/hangers.



Tree #47: Pear. Dead branches, weak attachments. Fy Pear tree is approved for removal due to the crack down the main stem of the tree.





Tree #48: Silver maple, high hazard rating. Dead branches, sapwood decay.



Tree #50: Mushrooms noted on arborist walkthrough.



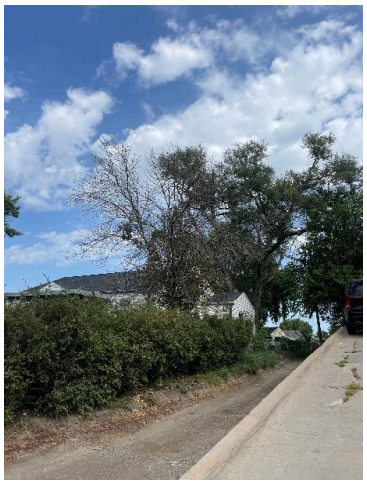
Tree #51: Elm. Serious canopy decline, sapwood damage, cavities along main stem.



Tree #52: Mushrooms noted on arborist walkthrough.



Tree #53: Dead standing elm. Mushrooms and hanging branches noted.



Tree #54: Mushrooms noted, canopy decline, sapwood decay, cavities in main stem.



Tree #56: Siberian elm, sapwood decay, mushrooms, and cavities along main stem noted.



Tree #58: Silver maple. Canopy decline, sapwood decay, cavities along main stem, cracks all noted.



Tree #59: Cottonwood. Lion tailed, canopy decline, broken branches, sapwood decay, high hazard rating.



Tree #60: Large silver maple in the side yard. This tree has intense basal decay as well as decay further up in the canopy. This tree shows signs of a canopy decline with 2-3 large dead leads above the trunk decay.

