

Overview For Reviewing Lakeshore Drive Tree Survey

LMSA engaged Davey Tree to provide an inventory of all trees 12" diameter and larger within 10 feet immediately outside the new 28' wide road edges plus 2' buffer. It is expected that any trees within 2' of the new road edges will need to be removed. The trees surveyed are in the zone of 16' to 26' from centerline on both sides of Lakeshore Drive.

It is the LMSA's hope that this survey will provide the residents a baseline of identified trees that could/should be preserved, how to go about it, and will also provide a common platform for discussions with ACRC regarding designated tree preservation.

We hope the following three files will be informative for our members.

Reading And Utilizing The Survey.

- A. Download and open Tree Inventory Phase 1 or Phase 2 - depending on your property location.
- B. On page one, find the appropriate Map # corresponding to your property location.
- C. Scroll down in the Tree Inventory file to the desired Map # with your property.
- D. Find your property and the surveyed trees on your property, and the number(s) assigned to the tree(s) surveyed.
- E. Scroll down to the last page of the Tree Inventory file and locate the corresponding Tree Number(s) to determine type, size, condition, suggested maintenance, and observations.
- F. Refer to the Tree Protection Guidelines file for suggested maintenance actions to be taken prior to, during, and post construction.

Tree Protection Guidelines

This document is intended to provide guidance on the retention and preservation of trees that are immediately outside the construction area and in the 10' wide zone referenced above. The document offers proactive practices that can be taken prior to construction, care during construction, and post construction maintenance care.

LMSA Tree Inventory Phase I M89 to Pier Cove

This document is a geographical map broken into 8 smaller maps of the area between M89 and Pier Cove. Page 1 is the glossary map showing locations represented in the smaller maps. The smaller maps have address indications to assist locating your property and indicates trees which were surveyed and the assigned tree number. The tree number assigned is referenced on the Tree Inventory Data on the last page of the file.

Tree Data includes:

- Common and Botanical tree name and type
- Diameter at Breast Height (DBH)
- Multiple Stems Y/N
- Tree Condition
- Suggested Maintenance Action (Prune / Remove / None)
- General Observations
- Notes

LMSA Tree Inventory Phase 2 Pier Cove to Plummerville Creek

This document is a geographical map broken into 17 smaller maps of the area between Pier Cove and Plummerville Creek. Page 1 is the glossary map showing locations represented in the smaller maps. The smaller maps have address indications to assist locating your property and indicates trees which were surveyed and the assigned tree number. The tree number assigned is referenced on the Tree Inventory Data on the last page of the file.

Tree Data includes:

- Common and Botanical tree type
- Diameter at Breast Height (DBH)
- Multiple Stems Y/N
- Tree Condition
- Suggested Maintenance Action (Prune / Remove / None)
- General Observations
- Notes