

Tree, Shrub & Lawn Care

Trees, shrubs, and lawns face different stresses throughout the year. Heat, drought, compacted soil, poor drainage, nutrient imbalance, insects, disease, improper pruning, and maintenance practices can all affect appearance and longevity. Our approach is to identify what is actually limiting plant health and then build a practical care program.

Healthy landscapes are managed as systems: soil, roots, water, plant selection, maintenance practices, pests, and seasonal stress all work together.

Tree & Shrub Care

- Visual plant-health inspections for stress, dieback, discoloration, and abnormal growth.
- Root-zone and soil-condition review.
- Nutrient and soil-support programs where appropriate.
- Targeted pest or disease management when identification supports treatment.
- Recommendations for mulch, watering, pruning coordination, and protection from mechanical damage.

Lawn Care

- Seasonal fertility and soil-health support.
- Weed and pre-emergent programs based on turf goals and site conditions.
- Evaluation of thin turf, compaction, drainage, shade, and mowing stress.
- Integrated recommendations that may include aeration, overseeding, or cultural changes.
- Natural or reduced-impact options when they are appropriate for the property objective.

Why Monitoring Matters

- Symptoms can look similar even when the causes are different.
- Early detection can reduce plant loss and expensive replacement.
- Weather changes from year to year, so treatment timing should not be completely automatic.
- A documented program helps commercial and HOA clients maintain consistency across large properties.