

Soil & Plant Health Solutions

Healthy plants begin with the conditions around their roots. Compaction, low organic activity, poor drainage, nutrient imbalance, stress, and unsuitable soil conditions can all reduce plant performance. A soil-and-plant-health program focuses on understanding the cause of decline instead of repeatedly treating the visible symptom.

A healthier root zone can improve resilience. The right program depends on the plant, the soil, the site, and the actual cause of stress.

What We Evaluate

- Plant vigor, color, density, rooting, and visible stress symptoms.
- Soil condition, compaction, moisture behavior, drainage, and organic activity.
- Site use, irrigation practices, mowing or maintenance stress, and seasonal conditions.
- Where appropriate, soil testing or other diagnostics to guide amendments and fertility decisions.

Potential Solutions

- Soil-conditioning and nutrient programs selected for the site and plant type.
- Natural or reduced-impact treatment options where they fit the objective and applicable label.
- Organic-matter and soil-biological support strategies.
- Corrective recommendations for watering, mowing height, mulch, drainage, compaction, and root-zone protection.
- Seasonal monitoring instead of unnecessary blanket applications.

Where This Helps

- Lawns that remain thin or stressed despite routine fertilization.
- Trees and shrubs with weak growth, pale foliage, or recurring stress.
- New landscapes that need establishment support.
- Commercial or HOA properties seeking a consistent plant-health program.
- Properties transitioning toward a more natural or environmentally focused maintenance approach.