

## Other Services Offered...

- Landscape Design – we offer a computerized program that allows us to show the before and after pictures of how your landscape looks.
- Brick Paver Work – Patio's, sidewalks, and driveway's.
- Retaining Walls
- Hydroseed – call for additional information to see how this procedure may be beneficial for you.
- Sod
- Drainage Projects
- New Plantings
- Delivery of mulch, soil and stone
- Landscape Lighting
- Commercial Snow Plowing and Salting available

*CONTACT THE OFFICE AT  
(708) 534-5348  
FOR YOUR FREE ESTIMATE.*



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24201 S. Cicero Ave.  
Monee, IL 60449  
(708) 534-5348



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## Landscape Maintenance Services & Programs

*The only call you need to make  
for all of your landscaping and  
lawn maintenance needs!!!*

Contact Information:  
24201 S. Cicero Ave.  
Monee, IL 60449  
(708) 534-5348  
(708) 534-5341 – Fax

## Services and Programs Offered

*Please refer to the information in this pamphlet for explanations of what each service is, and how it may be beneficial to your lawn. We offer various programs to fit your business need.*

**Call Today for your Free Estimate!!!**

### LAWN MAINTENANCE PROGRAM

Weekly Lawn Maintenance to include

- Mowing of grass at a height consistent for good growth & appearance
- Trimming around structures, paved areas and beds
- Removal of debris and sticks from yard
- Cleaning, blowing and removal of clippings from walkways and paved areas
- Weed removal of beds
- Edging of sidewalks twice in season

Grass is mowed at 2.75 inches per visit. At times during the season, due to growing conditions, we may raise or lower the cutting height. This decision is made strictly on weather and growing conditions.

### FERTILIZER PROGRAM

Our program is designed to be most effective in 5 steps.

1. **Pre-emergent** – This is a granular application that forms a barrier to help prevent broadleaf weeds and crabgrass. This is usually applied when soil temperature reaches 55 degrees for four (4) consecutive days, weather pending.
2. **Liquid Weed Control** - This is a spray application that kills dandelions and many other broadleaf weeds with a light application of fertilizer. Usually applied in June, weather pending.
3. **Slow-Release** – This is a granular application that is a slow release Nitrogen fertilizer. This is 100% SCU fertilizer, which is environmentally friendly. This is applied in July/August, weather pending.
4. **Liquid Weed Control** – This is a spray application that will help kill and control clover, dandelions, chickweed, thistle, ground ivy, henbit, ragweed, poison ivy, and poison oak. Applied in September.
5. **Winterizer** – a post-emergent granular application which is applied after weeds germinate, to try to help kill the weeds. This is applied during late October or early November, weather pending.

#### **OPTIONAL:**

**Grub Control** – This would be an additional granular application of Grubex that is a preventive for grub worms. If the grubs should break through, we would then apply Dylox. This product is granular, but needs to be watered into the ground.

### SHRUB TRIMMING

This service is completed two times during the growing season.

Appropriate times to trim each shrub can vary by the type of shrub you own and it's flowering stage.

We are sorry to inform you that we do not do any tree trimming, except for a few ornamental trees that can be trimmed from the ground.

### AERATION

Aerating is the process of punching holes (usually 3-4 inches deep) into your lawn to allow water, oxygen, fertilizers, and other nutrients to penetrate the soil and better reach the roots of your grass. This also helps alleviate compaction, where weeds are the most prone to grow and thrive. Aeration can be done in early spring or late fall. We recommend to have this done in the late fall. If this is completed in early spring, it should be done before the Pre-emergent step of fertilizer is applied.

### DETHATCHING

Thatch is a layer of grass stems, roots, clippings, and debris that settle on the ground and either slowly decompose and/or accumulate over time. This thatch layer that accumulates can prevent fertilizer and other essential nutrients to reach the roots of the grass. Again, this process should be completed in early spring or late fall. If this is completed in early spring, it should be done before the Pre-emergent step of fertilizer is applied.