



Harvest

Service

Calendar

*Prepared for*  
**The Serrano Park Community**  
**Lake Forest**  
February 24, 2023

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8030 E. Crystal Drive  
Anaheim, CA 92807

**T** +1 714 693 8100  
**F** +1 714 693 8123

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February 24, 2023

The Serrano Park Community

*Dear Client,*

**What is an Agronomic Service Calendar?**- An Agronomic Service Calendar is a schedule of landscape related maintenance tasks that are essential for the health and appearance of the turf and plants on an HOA property. These services include soil testing, fertilization, weed control, aeration, and overseeding. By following an Agronomic ServiceCalendar, **Harvest Landscape Enterprises Inc** can ensure that an HOA's turf and plants are healthy and well-maintained, which can improve the overall appearance of the property and increase property values.

**How Irrigation Services Benefit HOA Properties?** - Irrigation services are essential for maintaining the health and appearance of the turf and plants on HOA properties. Allowing **Harvest Landscape Enterprises Inc** to schedule regular maintenance ensures that the irrigation systems are functioning properly and efficiently. This can prevent costly repairs, conserve water, and save money on water bills. Additionally, implementing a watering schedule that takes into account weather patterns and plant needs can help conserve water and save money on water bills.

**The Importance of Tree Services for HOA Properties?** - **Harvest Landscape Enterprises Inc** recommends tree care services to be performed as it is the most important time to check for any issues such as pests, disease, or structural problems. Addressing these issues before winter, ensures the health and safety of HOA properties throughout the year and can also help improve the overall appearanceof the property, and increase property values.

**How Landscape Service Calendar Benefits HOA Properties?** - A Landscape Service Calendar is a schedule of landscape maintenance tasks that are essential for the health and appearance of an HOA property. These services include mowing, pruning, mulching, planting, and irrigation. By following a Landscape Service Calendar, **Harvest Landscape Enterprises Inc** can ensure landscapes stay healthy and well-maintained, which can improve the overall appearance of the property and increase property values.

**The Advantages of Implementing an Agronomic, Irrigation, Tree, and Landscape Service Calendar?** - Implementing an Agronomic, Irrigation, Tree and Landscape Service Calendar can bring several benefits to HOA properties, such as improving the overall appearance of the property, increasing property value, conserving water, and saving money on water bills, preventing costly repairs and water waste, and maintaining the safety of the property. Scheduling **Harvest Landscape Enterprises Inc** to oversee regular maintenance tasks can ensure that an HOA's landscape stays well-maintained and healthy throughout the year.



**Account Manager**

JUAN ESPITIA

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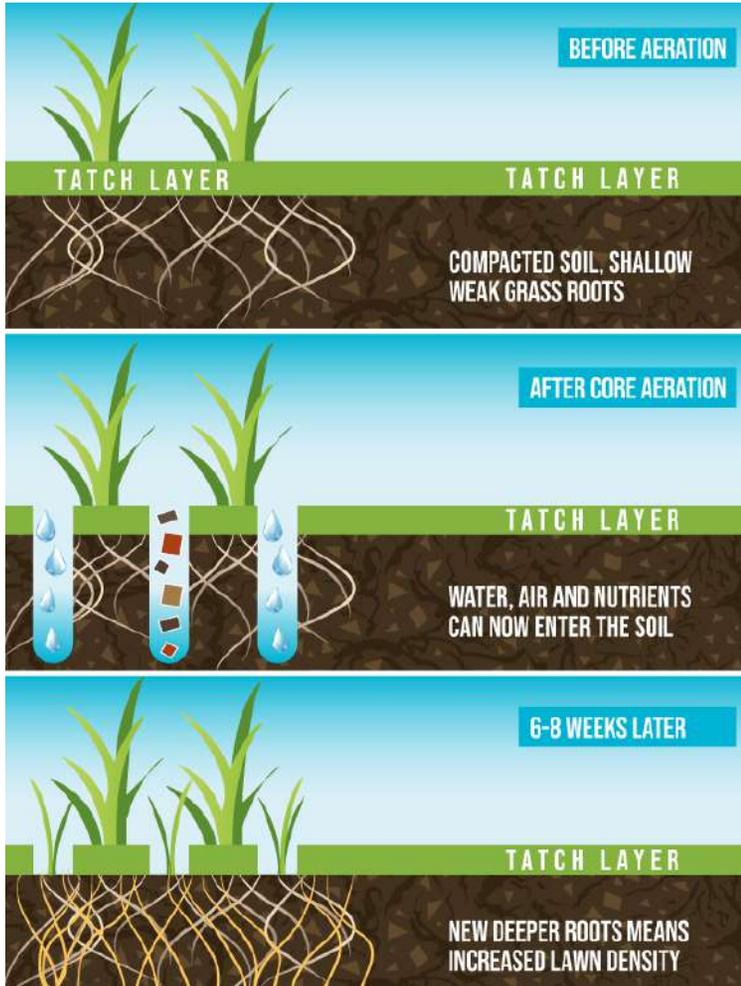
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## Aerate Turf

### Description

Aerating turf involves creating small holes in the lawn to allow air, water, and nutrients to reach the grass roots. This practice is an important step in maintaining a healthy, attractive lawn, and it can offer a number of benefits.

One of the main benefits of aerating turf is that it can help to improve the overall health of the grass. By creating small holes in the lawn, aerating allows air, water, and nutrients to reach the grass roots more easily, which can help to promote healthy, vigorous growth. It can also help to reduce soil compaction, which can interfere with the growth of the grass.

Another benefit of aerating turf is that it can help to improve the appearance of the lawn. Aerating can help to reduce thatch, which can cause the grass to look thin and patchy, and it can also help to reduce the presence of weeds. By promoting healthy, vigorous growth of the grass, aerating can help to create a more attractive and well-maintained lawn.

Overall, aerating turf is an important step in maintaining a healthy, attractive lawn. It can help to improve the overall health and appearance of the turf, and can help to ensure that your lawn stays healthy and thriving.

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## Agapanthus-Deadhead

### Description

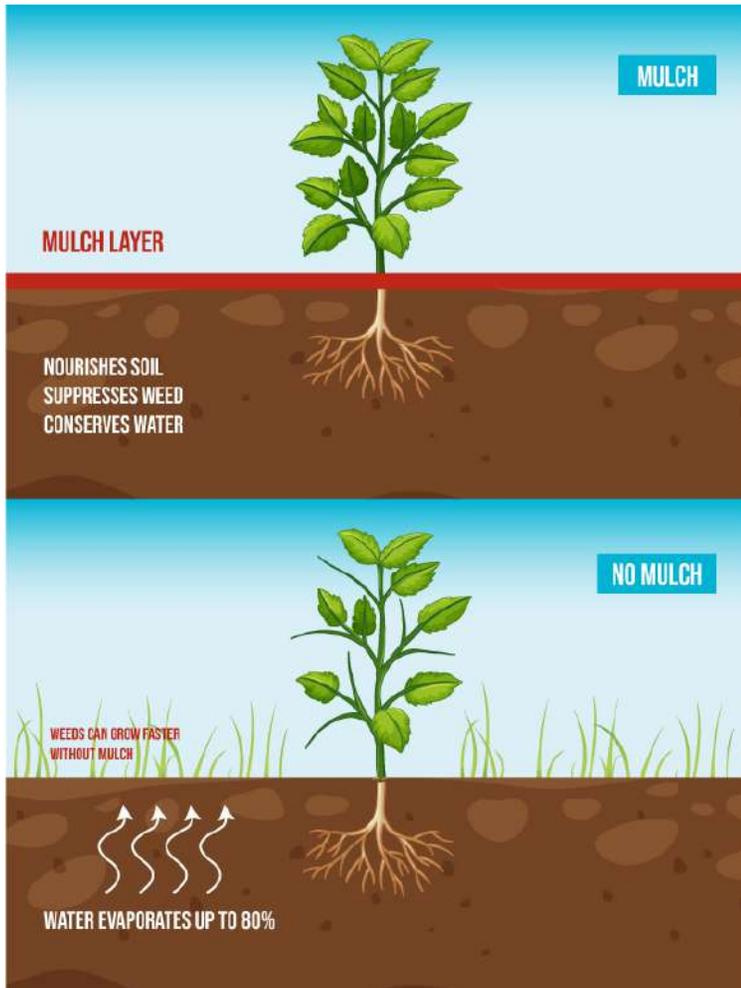
Deadheading agapanthus is the practice of removing faded or spent flowers from the plants. It is an important task for a number of reasons.

First and foremost, deadheading helps to improve the appearance of the plants. By removing the faded flowers, you can help to keep the plants looking neat and tidy, and prevent them from looking overgrown or untidy.

Another benefit of deadheading agapanthus is that it can help to encourage the production of new flowers. By removing the faded flowers, you can stimulate the plants to produce new flowers, which can extend the flowering season and improve the overall appearance of the plants.

In addition to these benefits, deadheading can also help to prevent the plants from producing seeds. Agapanthus can spread aggressively through self-seeding, and deadheading can help to prevent this from happening. This can be particularly useful if you want to keep the plants in a specific area or if you are concerned about the plants becoming invasive.

Overall, the importance of deadheading agapanthus cannot be overstated. By regularly removing faded flowers, you can help to improve the appearance of the plants, encourage the production of new flowers, and prevent self-seeding.



## Apply Mulch

### Description

Mulch is a layer of material, such as wood chips, straw, or leaves, that is applied to the surface of soil around plants. There are a number of benefits to applying mulch in the garden.

One of the main benefits of mulch is that it helps to conserve moisture in the soil. Mulch acts as a layer of insulation around the soil, helping to keep it cool and moist. This is especially important in hot, dry climates where watering may be necessary on a regular basis. By reducing evaporation, mulch can help to reduce the need for frequent watering, which can save time and effort for gardeners.

Mulch can also help to improve the structure of the soil. As it breaks down over time, mulch adds organic matter to the soil, which can help to improve its structure and fertility. This can be especially important in soil that is poor or compacted, as mulch can help to loosen the soil and make it more hospitable for plants.

In addition to conserving moisture and improving the soil, mulch can also help to suppress weeds. When applied at a sufficient depth, mulch can block light and inhibit the germination of weed seeds. This can save gardeners time and effort when it comes to maintaining their beds. Mulch can also help to keep weeds from taking over the garden, allowing plants to grow and thrive without competition.

Overall, applying mulch in the garden is an important gardening practice that can help to conserve moisture, improve the soil, and suppress weeds. It can help to keep plants healthy and thriving, and can also improve the overall appearance of the garden.

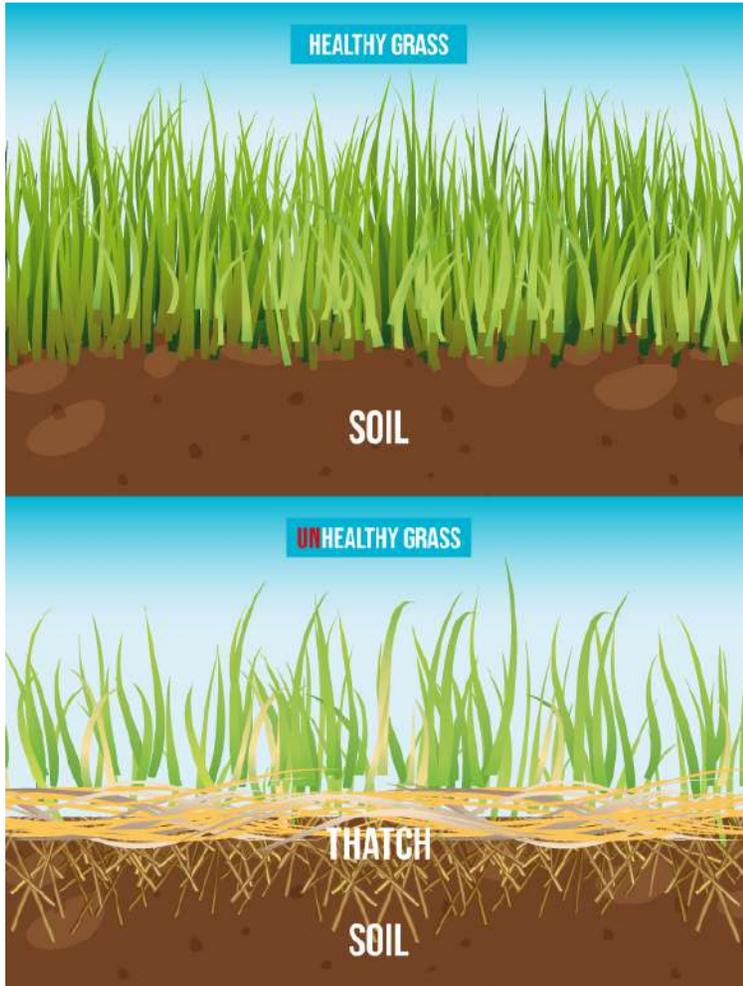


## Deadhead Bird of Paradise

### Description

Deadheading, or removing spent flowers from a plant, is an important gardening practice that helps to encourage healthy growth and the production of new flowers. This is especially true for birds of paradise, which are prized for their bright and showy flowers. By deadheading these plants, you can help to prevent them from expending energy on producing seeds, which can take away from the plant's overall health and vigor. Instead, that energy can be redirected towards producing new flowers and foliage. Additionally, deadheading can help to prevent self-sowing, which can lead to an overabundance of seedlings and a potentially crowded and cluttered garden. Overall, taking the time to deadhead your birds of paradise can help to keep these plants looking their best and encourage them to thrive.





## Dethatch turf

### Description

Dethatching turf involves removing a layer of dead and excess grass, called thatch, from the surface of the lawn. Thatch is a layer of organic material that accumulates between the green grass and the soil, and it can interfere with the health and growth of the turf. Dethatching is an important task that helps to improve the overall health and appearance of the lawn.

One of the main benefits of dethatching turf is that it can help to improve the overall health of the grass. Thatch can harbor pests and diseases, and it can also interfere with the grass's ability to absorb water and nutrients. By removing thatch, you can help to eliminate these hazards and improve the overall health of the turf.

Another benefit of dethatching turf is that it can help to improve the appearance of the lawn. Thatch can cause the grass to look thin and patchy, and it can also make the lawn more prone to weeds. By removing thatch, you can help to promote healthy, vigorous growth, resulting in a more attractive and well-maintained lawn.

Overall, dethatching turf is an important task that helps to improve the overall health and appearance of the lawn. It is an important step in maintaining a healthy, attractive turf and can help to ensure that your lawn stays healthy and thriving.

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## Fertilization Turf Winter

### Description

Fertilizing turf in the winter may not be as common as fertilizing in the spring or summer, but it can still be an important step in helping your lawn to stay healthy. During the winter, grass is in a dormant state and is not actively growing. However, fertilizing at this time can help to provide the grass with the nutrients it needs to prepare for the growing season and support healthy development.

One of the main benefits of fertilizing turf in the winter is that it can help to improve the overall health of your lawn. By providing the grass with the nutrients it needs, fertilizing can help to strengthen the root system and improve the overall vigor of the grass. This can be especially important in the winter, when the grass is not actively growing and may be more susceptible to damage from pests or diseases.

Another benefit of fertilizing turf in the winter is that it can help to improve the overall appearance of your lawn. By providing the grass with the nutrients it needs, fertilizing can help to promote healthy, vigorous growth in the spring, resulting in a more attractive and well-maintained lawn.

Overall, fertilizing turf in the winter can be an important step in helping your lawn to stay healthy and prepare for the growing season. It can help to improve the overall health and appearance of your turf, and can also help to strengthen the grass and make it more resilient.



## Fertilize Palms

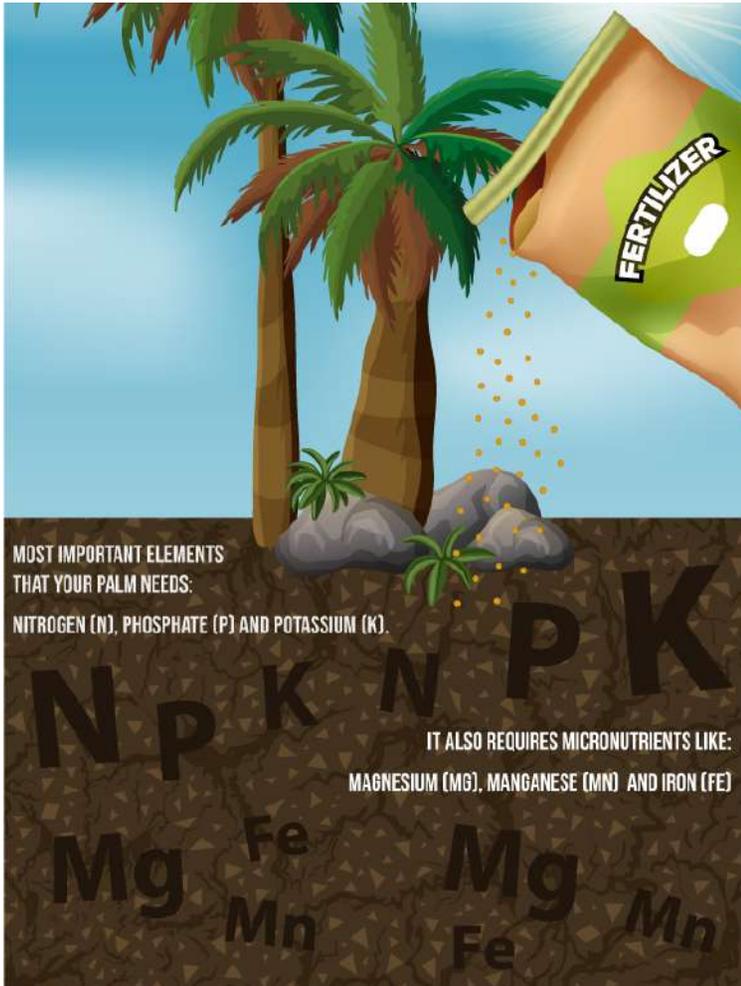
### Description

Palm trees are a popular choice for landscaping and garden design due to their tropical appearance and ability to add a touch of drama to the landscape. However, like all plants, palms require proper care and maintenance in order to thrive. One important aspect of palm care is fertilization, which can help to provide the necessary nutrients for healthy growth.

Palms have specific nutrient requirements, and it is important to use a fertilizer that is formulated specifically for palms in order to meet these needs. Proper fertilization can help to promote strong root growth, increase the size and number of fronds, and improve the overall health and appearance of the palm. In addition, fertilizing palms can help to prevent nutrient deficiencies, which can lead to stunted growth or other problems.

It is important to follow the manufacturer's instructions when fertilizing palms, as over-fertilization can lead to excess foliage growth at the expense of fruit production, and can also lead to nutrient imbalances that can be harmful to the plant.

Overall, fertilizing palms is an important aspect of plant care that helps to ensure the health and beauty of these popular landscape plants. By providing the necessary nutrients, gardeners can help their palm trees thrive and contribute to the overall beauty of the landscape.





## Fertilize Shrub Beds Fall

### Description

Fertilizing your shrub beds in the fall can be an important step in helping your shrubs to thrive and stay healthy. During the fall, shrubs are preparing for the winter months and are starting to go into a dormant state. Fertilizing at this time can help to provide them with the nutrients they need to make it through the winter and emerge strong in the spring. It can also help to encourage new growth and improve the overall appearance of your shrubs. When choosing a fertilizer, it is important to select one that is specifically formulated for shrubs and that contains a balance of essential nutrients such as nitrogen, phosphorus, and potassium. It is also a good idea to follow the recommended application rates and to water the fertilizer in well to ensure that it reaches the roots of the plants. Overall, fertilizing your shrub beds in the fall can help to keep your shrubs healthy and ensure that they are able to withstand the challenges of the colder months.



## Fertilize Shrub Beds Spring

### Description

Fertilizing your shrub beds in the spring can be an important step in helping your shrubs to thrive and stay healthy. As the weather warms up, shrubs are starting to come out of their dormant state and are beginning to grow new leaves, flowers, and shoots. Fertilizing at this time can help to provide them with the nutrients they need to support this new growth and encourage healthy development. It can also help to improve the overall appearance of your shrubs, making them more vibrant and colorful. When choosing a fertilizer, it is important to select one that is specifically formulated for shrubs and that contains a balance of essential nutrients such as nitrogen, phosphorus, and potassium. It is also a good idea to follow the recommended application rates and to water the fertilizer in well to ensure that it reaches the roots of the plants. Overall, fertilizing your shrub beds in the spring can help to keep your shrubs healthy and encourage them to grow and flourish.





## Fertilize Turf Spring

### Description

Fertilizing turf in the spring can be an important step in helping your lawn to thrive and stay healthy. During the spring, grass is starting to come out of its dormant state and is beginning to grow new leaves and shoots. Fertilizing at this time can help to provide the grass with the nutrients it needs to support this new growth and encourage healthy development.

One of the main benefits of fertilizing turf in the spring is that it can help to improve the overall appearance of your lawn. By providing the grass with the nutrients it needs, fertilizing can help to encourage the development of lush, green foliage, which can make your lawn look more attractive and well-maintained. It can also help to improve the overall health of your turf by providing the grass with the nutrients it needs to thrive.

Another benefit of fertilizing turf in the spring is that it can help to strengthen the grass, making it more resistant to pests, diseases, and environmental stressors. By providing the grass with the nutrients it needs, fertilizing can help to improve its overall vigor and resilience, making it better able to withstand the challenges of the growing season.

Overall, fertilizing turf in the spring is an important step in helping your lawn to thrive and stay healthy. It can help to improve the appearance and health of your turf, as well as strengthen it and make it more resilient.



## Fertilize Turf Summer

### Description

Fertilizing turf in the summer is an important step in helping your lawn to thrive and stay healthy. During the summer, grass is actively growing and is in need of nutrients to support its growth and development. Fertilizing at this time can help to provide the grass with the nutrients it needs to support healthy, vigorous growth.

One of the main benefits of fertilizing turf in the summer is that it can help to improve the overall appearance of your lawn. By providing the grass with the nutrients it needs, fertilizing can help to promote healthy, lush growth, resulting in a more attractive and well-maintained lawn. It can also help to improve the overall health of your turf by providing the grass with the nutrients it needs to thrive.

Another benefit of fertilizing turf in the summer is that it can help to strengthen the grass, making it more resistant to pests, diseases, and environmental stressors. By providing the grass with the nutrients it needs, fertilizing can help to improve its overall vigor and resilience, making it better able to withstand the challenges of the growing season.

Overall, fertilizing turf in the summer is an important step in helping your lawn to thrive and stay healthy. It can help to improve the appearance and health of your turf, as well as strengthen it and make it more resilient.



## Growth Regulator Treatment- Plants

### Description

Growth regulator treatment is the application of chemicals that alter the normal growth and development of plants. These chemicals, known as plant growth regulators or plant hormones, can be used to promote or inhibit various aspects of plant growth, such as stem elongation, leaf expansion, and flower development. The use of growth regulator treatment can be particularly important in the cultivation of crops, as it can help to increase yield and improve the overall quality of the plants. For example, by using growth regulators to promote earlier flowering or fruit ripening, farmers can potentially increase the amount of produce they can harvest from a single growing season. In addition, growth regulator treatment can also be used to control the size and shape of ornamental plants, making them more suitable for landscaping or other decorative purposes. Overall, the use of growth regulator treatment can be a valuable tool in the cultivation and care of plants, helping to improve their growth and development for a variety of applications.





## Grub Treatment- Turf

### Description

Grub treatment is a horticultural practice that involves applying a chemical or biological control to the soil in order to eliminate grubs, which are the larvae of certain insects, such as beetles. Grub treatment is an important step in maintaining a healthy lawn, as grubs can be a major problem for turf grass.

One of the main benefits of grub treatment is that it can help to improve the overall health of the turf. Grubs can cause significant damage to grass by feeding on the roots, which can result in thin, patchy areas of the lawn. By eliminating grubs, grub treatment can help to improve the overall health and vigor of the grass.

Another benefit of grub treatment is that it can help to improve the appearance of the lawn. Grubs can cause the grass to look thin and patchy, and they can also make the lawn more prone to weeds. By eliminating grubs, grub treatment can help to promote healthy, vigorous growth of the grass, resulting in a more attractive and well-maintained lawn.

Overall, grub treatment is an important horticultural practice that can help to improve the overall health and appearance of turf. It is an important step in maintaining a healthy, attractive lawn and can help to ensure that your lawn stays healthy and thriving.

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## Indian Hawthorn Pruning

### Description

Indian hawthorn (*Raphiolepis indica*) is a small, evergreen shrub that is commonly used in landscaping and garden design due to its attractive appearance and low maintenance requirements. However, like all plants, Indian hawthorns benefit from regular pruning in order to maintain their health and appearance.

Pruning Indian hawthorns can help to remove old, dead, or diseased growth, allowing the plant to focus its energy on new growth. This can help to keep the shrubs looking fresh and healthy, and can also help to prevent the spread of diseases. In addition, pruning can help to control the size and shape of the shrubs, making them more manageable and better suited to the landscape.

Indian hawthorns are generally best pruned in the late winter or early spring, before new growth begins. It is important to use sharp, clean pruning tools and to follow proper pruning techniques in order to avoid damaging the shrubs.

Overall, pruning is an important aspect of plant care that helps to maintain the health and appearance of Indian hawthorns. By regularly pruning these shrubs, gardeners can ensure that they continue to thrive and contribute to the beauty of their outdoor spaces.



## Inspect for Aphids

### Description

Aphids are small, soft-bodied insects that feed on the sap of plants, causing damage and reducing the plants' vigor. They are typically found on the undersides of leaves and on new growth, and are often found in clusters. To inspect for aphids, start by closely examining the leaves and stems of the plant. Look for small, pear-shaped insects that may be green, yellow, brown, or black in color. You may also see evidence of their feeding, such as distorted or curled leaves, a sticky residue on the leaves or stems, or sooty mold on the leaves.

In addition to looking for the insects themselves, you can also check for the presence of aphid eggs. These are small, oval-shaped eggs that are usually laid on the undersides of leaves. They may be difficult to see without a magnifying glass.

To confirm the presence of aphids, you can try shaking the plant gently over a white sheet of paper or tray. This may cause any aphids that are present to fall out, making them easier to see. If you do find aphids on your plants, it is important to take action to control them as soon as possible. This may involve using chemical controls, such as insecticides, or implementing cultural practices such as removing and destroying infected plants. By regularly inspecting for and controlling aphids, you can help to protect your plants and keep them healthy.



## Inspect for Leaf Spot

### Description

Inspecting for leaf spot is an important task for any gardener or farmer, as this type of fungal or bacterial disease can cause serious damage to a wide range of plants. Leaf spot appears as small, circular or irregularly shaped spots on the leaves of infected plants. These spots may be yellow, brown, red, or black in color, and can grow larger over time, eventually leading to the death of the infected leaves.

To inspect for leaf spot, start by closely examining the leaves of the plants. Look for any signs of the characteristic spots. It may also be helpful to use a magnifying glass or to hold the plants up to the light to make the spots more visible.

In addition to looking for visible signs of the disease, it is also important to be aware of the conditions that favor the development of leaf spot. This includes high humidity, poor air circulation, and wet or damp conditions. If these conditions are present, it is especially important to be vigilant in checking for leaf spot.

If you do find leaf spot on your plants, it is important to take action to control it as soon as possible. This may involve using chemical controls, such as fungicides or bactericides, or implementing cultural practices such as improving air circulation and avoiding overhead watering. By regularly inspecting for and controlling leaf spot, you can help to protect your plants and keep them healthy.



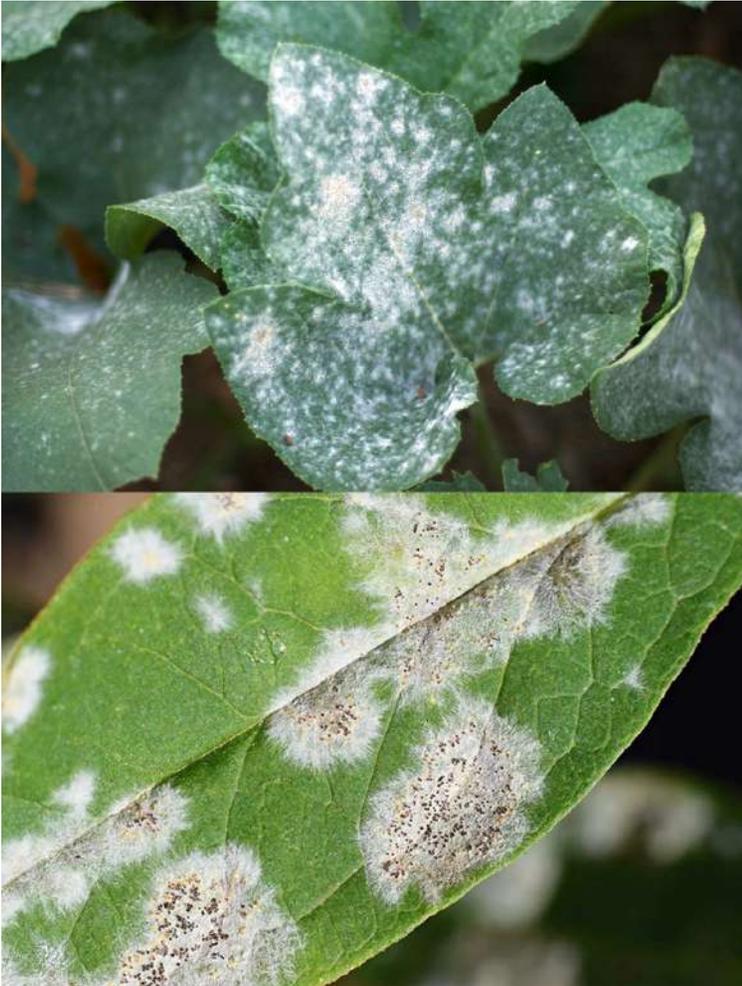
## Inspect for Powdery Mildew

### Description

Inspecting for powdery mildew is an important task for any gardener or farmer, as this fungal disease can cause serious damage to a wide range of plants. Powdery mildew appears as a white or gray powdery growth on the leaves, stems, and flowers of infected plants. It can reduce the plants' vigor, yield, and overall health, and in severe cases, it can even kill the plant.

To inspect for powdery mildew, start by closely examining the leaves and stems of the plants. Look for any signs of the characteristic white or gray powdery growth. It may also be helpful to use a magnifying glass or to hold the plants up to the light to make the mildew more visible.

In addition to looking for visible signs of the disease, it is also important to be aware of the conditions that favor the development of powdery mildew. This includes high humidity, poor air circulation, and cool temperatures. If these conditions are present, it is especially important to be vigilant in checking for powdery mildew.





## Inspect for Spider Mites

### Description

Spider mites are tiny, spider-like pests that can infest plants and cause damage to crops and gardens. They are difficult to spot with the naked eye and can be easily overlooked during regular plant inspections. To effectively inspect for spider mites, it is important to know what to look for and where to look.

One of the first signs of a spider mite infestation is a fine webbing on the underside of leaves or on the stems of the plant. These webs are used by the mites to travel from one plant to another and can be an indicator of an infestation. Another sign is yellow or brown spots on the leaves, which can be caused by the mites sucking the sap from the plant.

To inspect for spider mites, start by examining the undersides of the leaves and the stems of the plant. Use a magnifying glass to get a closer look and be sure to check the entire plant, including the top and bottom of the leaves and the base of the stem. If you do find an infestation, it is important to act quickly to remove the mites and prevent further damage to the plant. There are several methods for controlling spider mites, including using natural predators, applying pesticides, or using a strong jet of water to knock the mites off the plant. Regular inspections and prompt treatment can help keep your plants healthy and free of spider mites.



## Inspect for thrip

### Description

Thrips are small, slender insects that feed on plants by sucking up the fluids from the plants' cells. They can cause serious damage to crops, as well as to ornamental plants in gardens. In order to prevent or mitigate the damage caused by thrips, it is important to regularly inspect for their presence.

To inspect for thrips, start by closely examining the leaves and stems of the plant. Thrips are small and can be difficult to see, so it may be helpful to use a magnifying glass or to hold the plant up to the light to make them more visible. Look for signs of feeding damage, such as silver or brown scars on the leaves or distorted or stunted growth. You may also see adult thrips or their eggs, which are small and oval-shaped.

In addition to looking for visible signs of thrips, you can also try shaking the plant gently over a white sheet of paper or tray. This may cause any thrips that are present to fall out, making them easier to see.

If you do find thrips on your plants, it is important to take action to control them as soon as possible. This may involve using chemical controls, such as insecticides, or implementing cultural practices such as removing and destroying infected plants. By regularly inspecting for and controlling thrips, you can help to protect your plants and keep them healthy.



## Inspect for Tree Stake Removal

### Description

Checking for tree stake removals is an important task that helps to ensure the health and stability of trees. Tree stakes are often used to support young trees as they grow and establish their root systems. However, once a tree has become established, it is important to remove the stakes in order to allow the tree to develop a strong, independent root system.

One of the main benefits of checking for tree stake removals is that it can help to prevent damage to the tree. If tree stakes are left in place for too long, they can restrict the tree's movement and inhibit its natural growth. This can lead to a weaker, less stable tree that is more prone to damage from wind and other environmental stressors. By regularly checking for tree stake removals, you can ensure that your trees are able to grow and develop strong, healthy root systems.

In addition to preventing damage, checking for tree stake removals can also help to improve the overall appearance of your trees. Trees that are allowed to grow and develop naturally will often have a more aesthetically pleasing shape and form. By removing tree stakes, you can allow your trees to grow and develop in a natural way, resulting in more attractive trees.

Overall, checking for tree stake removals is an important task that helps to ensure the health and stability of trees. It is important to regularly check your trees and remove any stakes that are no longer needed in order to allow the trees to grow and develop in a natural and healthy way.





## Inspect for Whitefly

### Description

Whiteflies are tiny, winged insects that feed on the sap of plants, causing damage and reducing the plants' vigor. They are particularly common on greenhouse and indoor plants, but can also be found on outdoor plants in warm climates. To inspect for whiteflies, start by looking for small, white insects on the undersides of the leaves or on new growth. You may also see a sticky residue or sooty mold on the leaves, which can be a sign of whitefly infestation.

In addition to looking for the insects themselves, you can also check for the presence of whitefly eggs. These are small, oval-shaped eggs that are laid on the undersides of leaves. They are usually yellow or orange in color and may be difficult to see without a magnifying glass.

To confirm the presence of whiteflies, you can try tapping the plant gently over a white sheet of paper or tray. This may cause any whiteflies that are present to fly out, making them easier to see. If you do find whiteflies on your plants, it is important to take action to control them as soon as possible. This may involve using chemical controls, such as insecticides, or implementing cultural practices such as removing and destroying infected plants. By regularly inspecting for and controlling whiteflies, you can help to protect your plants and keep them healthy.



## Irrigation Quarterly Preventive Maintenance

### Description

Quarterly irrigation preventative maintenance is the practice of regularly inspecting, cleaning, and servicing irrigation systems to ensure that they are operating efficiently and effectively. This type of maintenance is important for a number of reasons.

First and foremost, regular irrigation preventative maintenance can help to prolong the life of the system and its components. By regularly checking for and addressing any issues, you can help to prevent major problems from developing that could lead to costly repairs or replacements.

In addition to extending the life of the system, quarterly irrigation preventative maintenance can also help to improve the efficiency and effectiveness of the irrigation system. By checking for and fixing any issues with the system, you can ensure that the correct amount of water is being applied to the plants and that there are no leaks or other problems that could lead to water waste.

Regular irrigation preventative maintenance can also help to save water and reduce water bills. By ensuring that the system is operating efficiently, you can help to conserve water resources and reduce the amount of water that is being used.



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## Polyphagous Shot Hole Borer Treatment

### Description

The polyphagous shot hole borer is a type of beetle that feeds on the sap of a wide range of trees and shrubs. It is a serious pest in many parts of the world, as it can cause significant damage to plants and trees, often leading to their death.

To treat an infestation of polyphagous shot hole borers, the first step is to accurately identify the presence of the beetles and their damage. This may involve examining the bark of the tree or shrub for small, round holes and sawdust-like frass, as well as looking for the presence of adult beetles.

Once the infestation has been confirmed, there are several treatment options that may be effective. These include the use of chemical controls, such as insecticides, as well as cultural practices such as removing and destroying infected plants or branches. It may also be helpful to improve the overall health of the tree or shrub by watering and fertilizing regularly and providing proper pruning.

In some cases, it may be necessary to consult with a professional arborist or pest control expert for more effective treatment options. By regularly inspecting for and controlling polyphagous shot hole borers, you can help to protect your trees and shrubs and keep them healthy.



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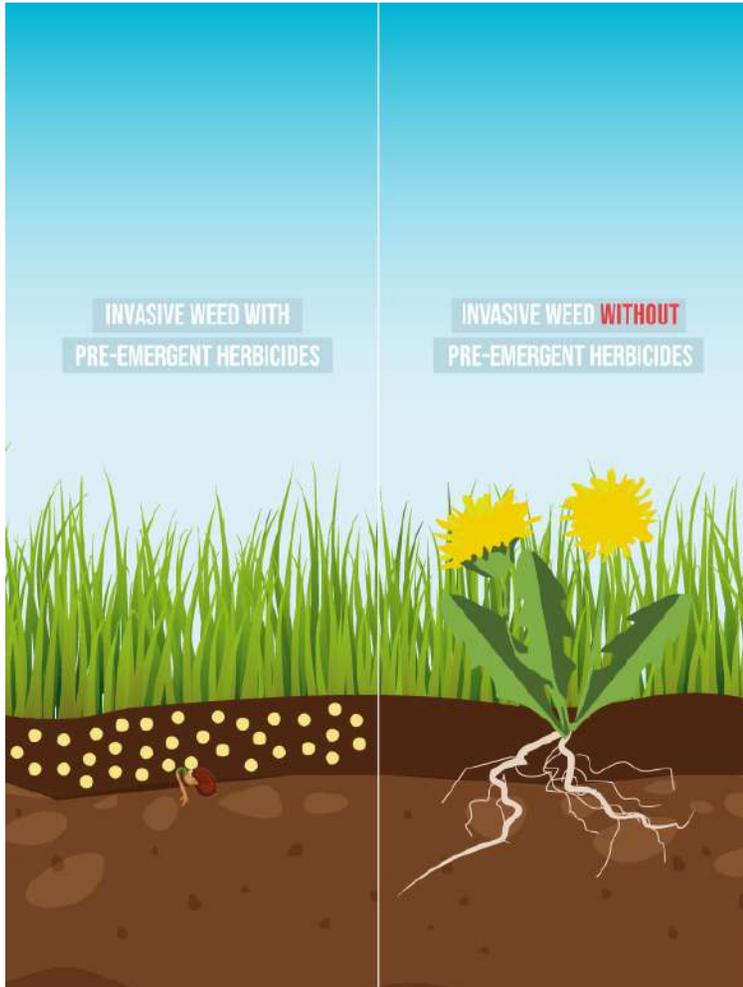
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## Pre-emergent- Shrub and Slopes (granular Application)

### Description

Applying pre-emergent on shrubs and slopes is important for a number of reasons. Pre-emergent is a type of herbicide that is applied to the soil to prevent weeds from germinating and growing. It is particularly useful on shrubs and slopes because these areas can be difficult to weed manually, and weeds can cause significant damage to the plants and the slope.

One of the main benefits of applying pre-emergent on shrubs and slopes is that it can help to protect the plants from competition with weeds. Weeds can take up valuable space, water, and nutrients that the plants need to thrive, and they can also harbor pests and diseases that can harm the plants. By preventing weeds from growing, pre-emergent can help to ensure that the shrubs and slope plants have the resources they need to grow and thrive.

Another benefit of applying pre-emergent on shrubs and slopes is that it can help to reduce the amount of time and effort that is needed for weed control. By preventing weeds from germinating, you can save time and effort that would otherwise be spent pulling or spraying weeds.

Overall, the importance of applying pre-emergent on shrubs and slopes cannot be overstated. By protecting the plants from competition with weeds and reducing the time and effort needed for weed control, pre-emergent can help to ensure that your shrubs and slope plants are healthy and thriving.

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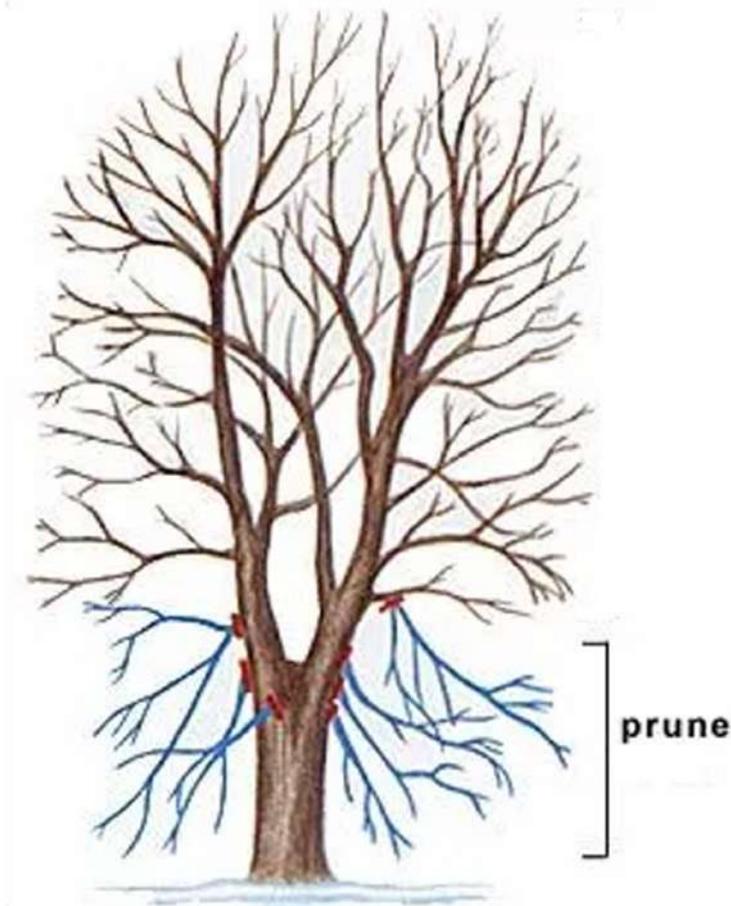
## Raise Low Hanging Tree Branches Throughout

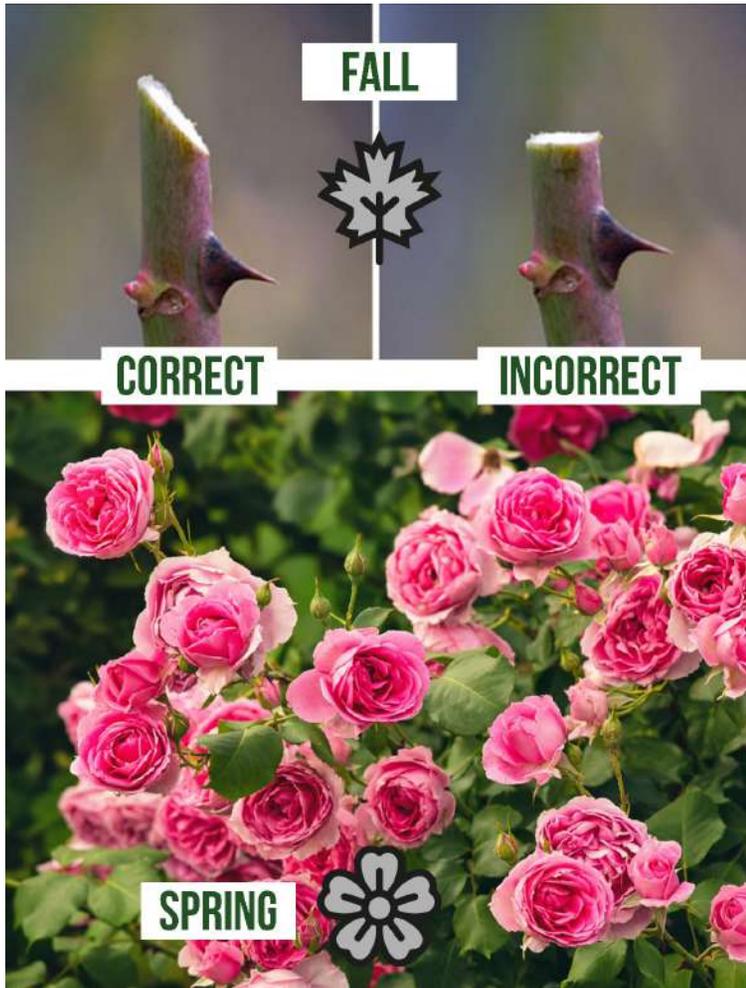
### Description

Removing low hanging tree branches from HOA properties is an important task that helps to ensure the safety and aesthetic appeal of the community. Low hanging branches can pose a number of hazards, including the risk of injury from falling branches or being hit by a branch while walking or driving. They can also obstruct sidewalks and streets, making it difficult for pedestrians and vehicles to pass through.

In addition to safety concerns, low hanging branches can also detract from the appearance of the community. Overgrown trees and bushes with low hanging branches can make a property look unkempt and can decrease property values. Removing these branches can help to maintain the aesthetic appeal of the community and keep it looking well-maintained.

Overall, removing low hanging tree branches is an important task that helps to ensure the safety and aesthetic appeal of HOA properties. It is important for community members to work together to identify and address any low hanging branches on their properties in order to maintain the overall health and appearance of the community.





## Rose- Fall-Winter Prune

### Description

Fall and winter rose pruning is important for a number of reasons. First and foremost, it helps to encourage healthy growth and blooming in the spring. By removing damaged, diseased, or dead wood from the rose bushes, you can help to promote new, healthy growth. Pruning also helps to shape the plants and maintain their size and form.

Another important reason to prune roses in the fall or winter is to reduce the risk of disease. By removing infected or damaged wood, you can help to prevent the spread of diseases such as black spot and powdery mildew.

In addition to these benefits, fall and winter rose pruning can also help to protect the plants from winter damage. By removing weak or damaged canes and thinning out the plants, you can help to prevent the weight of snow or ice from breaking the branches.

Overall, fall and winter rose pruning is an important task for any gardener or rose enthusiast. By regularly pruning your roses, you can help to promote healthy growth and blooming, reduce the risk of disease, and protect the plants from winter damage.

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**STEP  
01**

**Scalping.**

**STEP  
02**

**Dethatch.**

**STEP  
03**

**Reseed.**

**STEP  
04**

**Irrigation.**

**STEP  
05**

**Fertilize.**

## Scalp and Overseed

### Description

Scalping and overseeding are two horticultural practices that are often used to improve the health and appearance of turf. Scalping involves cutting the grass very short, while overseeding involves planting new grass seed over an existing lawn. Both practices can be important in helping to maintain a healthy, attractive lawn.

One of the main benefits of scalping and overseeding is that it can help to improve the overall appearance of the lawn. Scalping can help to remove excess thatch and promote healthy, vigorous growth, while overseeding can help to fill in bare or thin areas, resulting in a more attractive and well-maintained lawn.

Another benefit of scalping and overseeding is that it can help to improve the overall health of the turf. Scalping can help to remove pests and diseases that may be present in the thatch, while overseeding can help to introduce new, healthy grass plants to the lawn. Both practices can help to ensure that your lawn stays healthy and thriving.

Overall, scalping and overseeding are important horticultural practices that can help to improve the health and appearance of turf. They are important steps in maintaining a healthy, attractive lawn and can help to ensure that your lawn stays healthy and thriving.



## Seasonal Color- Fall

### Description

Planting seasonal colors in the fall can have a number of benefits. One of the main benefits is that it can provide a burst of color to your garden or landscape during a time of year when many plants are starting to go dormant. This can help to extend the visual interest and beauty of your garden into the cooler months.

Fall is also a great time to plant because the soil is still warm from the summer, which can help new plants to establish roots more quickly. In addition, the cooler temperatures and shorter days of fall can be less stressful for plants than the heat and long days of summer, making them more likely to thrive.



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## Seasonal Color- Spring

### Description

Planting seasonal colors in the spring can have a number of benefits. One of the main benefits is that it can provide a burst of color to your garden or landscape after the drab and dormant winter months. This can help to bring new life and energy to your garden and lift your spirits.

Spring is also a great time to plant because the soil is starting to warm up and the days are getting longer, providing ideal conditions for new plants to grow and establish roots. In addition, the cooler temperatures and longer days of spring can be less stressful for plants than the heat and short days of summer, making them more likely to thrive.

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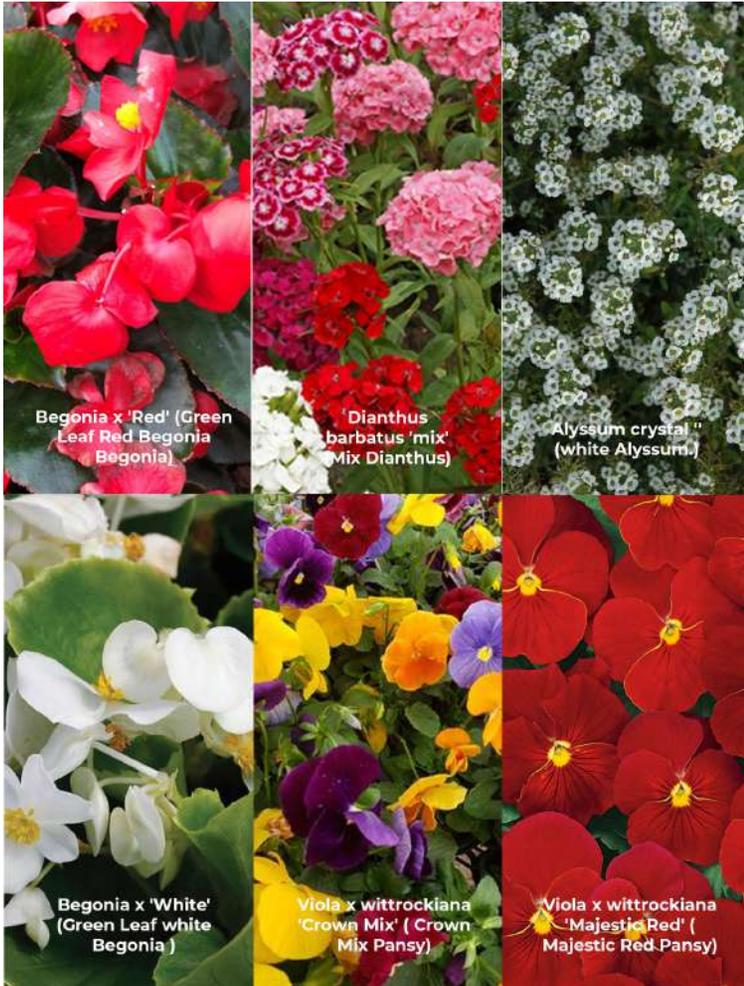


## Seasonal Color- Summer

### Description

Planting seasonal colors in the summer can have a number of benefits. One of the main benefits is that it can provide a burst of color to your garden or landscape during the long and often hot days of summer. This can help to brighten up your garden and provide a refreshing and visually pleasing atmosphere.

Summer is also a great time to plant because the soil is warm and moist, providing ideal conditions for new plants to grow and establish roots. In addition, the longer days of summer provide more sunlight for plants to photosynthesize and grow.



## Seasonal Color-Holiday

### Description

Planting seasonal colors during the holidays can be a great way to add cheer and beauty to your garden or landscape during this festive time of year. There are a wide variety of plants that can provide seasonal color during the holidays, including evergreens, holly, poinsettias, and amaryllis.

One of the main benefits of planting seasonal colors during the holidays is that it can provide a welcoming and festive atmosphere for your home and for any holiday gatherings that you may have. The colorful plants can help to brighten up the dreary days of winter and add a touch of cheer to the landscape.

In addition to providing visual interest and beauty, planting seasonal colors during the holidays can also provide benefits for wildlife. Many of the plants that are commonly used for holiday decorations, such as holly and evergreens, can provide food and habitat for birds and other animals during a time of year when natural resources may be scarce.

Overall, planting seasonal colors during the holidays can be a fun and rewarding way to enjoy the outdoors and add some cheer to your garden or landscape. It can also provide benefits for wildlife and help to create a festive atmosphere for your home and holiday gatherings.

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## Snail and Slugs Treatment

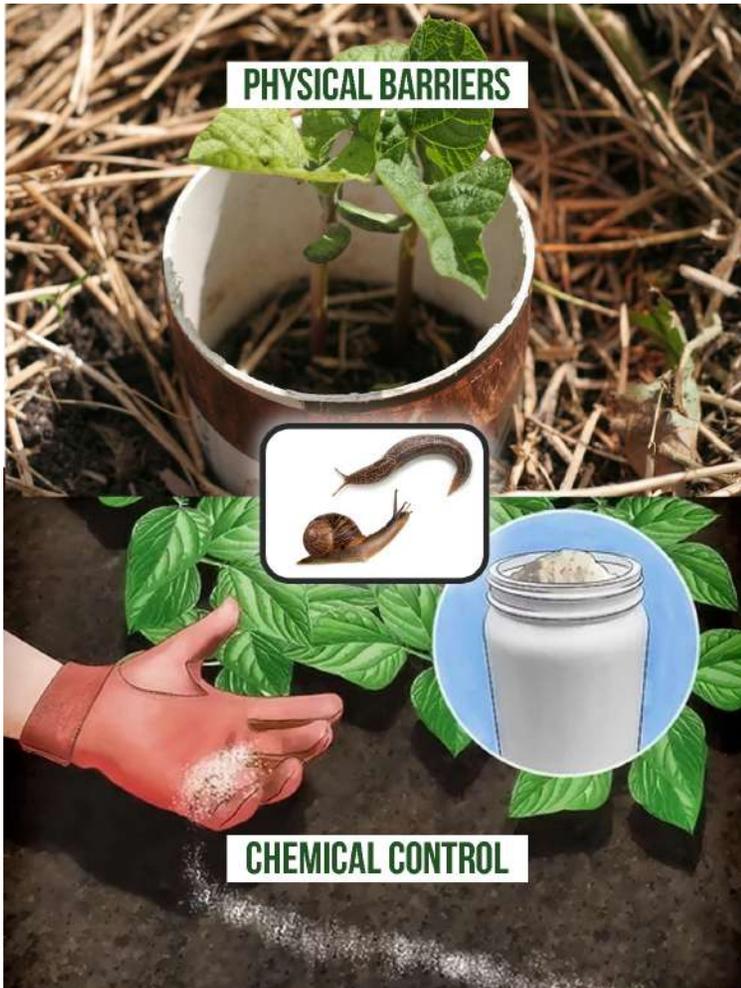
### Description

Snails and slugs are common garden pests that can cause damage to plants by eating their leaves, stems, and fruit. They are especially problematic in moist, cool environments and are often found in gardens, fields, and other areas where plants are grown.

There are several methods that can be used for snail and slug treatment, depending on the specific situation and the resources available. One option is the use of chemical control, which involves applying snail and slug bait or other pesticides to kill the pests. It is important to carefully read and follow the instructions on the label of any chemical products used, as improper use can have negative impacts on the environment and non-target organisms.

Physical barriers, such as copper strips or mesh, can also be used to prevent snails and slugs from accessing plants. These barriers can be effective, but they may not be suitable for all locations and may need to be regularly maintained.

Cultural control methods, such as removing hiding places and potential breeding sites, and maintaining a dry, well-drained soil, can also help to reduce the population of snails and slugs. Handpicking and removing the pests from the garden is another option, but it can be labor-intensive and may not be feasible for large infestations.





## Weed Treatment- Turf- (Select)

### Description

Weed treatment in turf is an important task that helps to control the growth of weeds and maintain the overall health and appearance of the lawn. Weeds can be a major problem in lawns, as they can interfere with the growth and development of the grass and detract from the overall appearance of the turf. By applying weed treatment, you can help to control the growth of weeds and maintain a healthy, attractive lawn.

One of the main benefits of weed treatment in turf is that it can help to improve the overall appearance of the lawn. Weeds can make a lawn look untidy and unkempt, and they can also interfere with the growth of the grass, resulting in a thin, patchy lawn. By applying weed treatment, you can help to eliminate weeds and promote healthy, vigorous growth of the grass, resulting in a more attractive and well-maintained lawn.

Another benefit of weed treatment in turf is that it can help to improve the overall health of the grass. Weeds can compete with the grass for water, nutrients, and sunlight, and they can also harbor pests and diseases. By eliminating weeds, you can help to reduce competition and improve the overall health of the turf.

Overall, weed treatment in turf is an important task that helps to control the growth of weeds and maintain the overall health and appearance of the lawn. It is an important step in maintaining a healthy, attractive lawn and can help to ensure that your lawn stays healthy and thriving.



team·work | /'tēm,wərk/

## Definition of *Teamwork*

the combined action of a group of people, especially when effective and efficient.

### Collaborative problem-solving leads to better outcomes.-

Our team of experienced professionals are dedicated to cultivating sustainable solutions for all your landscaping needs.

Teamwork is crucial in the management of HOA landscaping because it allows for the effective and efficient maintenance of common areas. With a team of individuals working together, tasks can be divided and delegated appropriately, allowing for the completion of tasks in a timely manner. Additionally, teamwork promotes open communication and collaboration, which can help to identify and resolve issues more effectively. By fostering a sense of teamwork, HOA management can ensure that the landscaping is well-maintained and looks its best, which can help to improve the overall aesthetic of the community and enhance the property values of homes within the HOA.



#### VP of Operations

Felix Montano

**P:** 657.428.1658

**E:** Felix.Montano@hlei.us



#### VP of Water Conservation

Max Moreno

**P:** 657.391.8515

**E:** Max.Moreno@hlei.us



#### Senior Agronomist

Matthew Cruikshank - PCA

**P:** 714.329.4294

**E:** Matthew.Cruikshank@hlei.us



#### Account Manager

JUAN ESPITIA

**P:** 714.318.2789

**E:** juan.espitia@hlei.us

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8030 E. Crystal Drive  
Anaheim, CA 92807

**T** +1 714 693 8100

**F** +1 714 693 8123

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