

| Contract Service | Estimated Start Date | To | Estimated Completion Date | Notes | Complete |
|--------------------------------------|----------------------|-----|---------------------------|---|----------|
| Spring Clean-Up | 03.15.2019 | To | 04.15.2019 | Removal of any late falling leaves from the previous season, cutting back of spent perennials | yes |
| Snow Plow Damage Repair | 04.01.2019 | And | 04.12.2019 | Repair to any grass areas that were damaged during snow season. Removal of clumps of grass and dirt. Spreading of topsoil, seed, fertilizer, and penn mulch or straw. | yes |
| Weekly Maintenance (Friday) | 04.20.2019 | To | 11.27.2019 | Includes mowing, bed maintenance. | |
| Bed Edging | 05.06.2019 | And | 05.30.2019 | Prepping of beds for mulch installation. | yes |
| Pre-Em Weed Control in Planting Beds | 03.18.2019 | To | 05.03.2019 | Granular application to prevent new weed growth in planting beds | yes |
| Pruning (Round 1) | 02.25.2019 | To | 03.29.2019 | Cutting back of new growth "wild hairs" on shrubs | yes |
| Pruning (Round 2) | 05.06.2019 | To | 05.24.2019 | Pruning any early spring flowering plants, hydrangeas, roses, and evergreen tip pruning if needed | yes |
| Pruning (Round 3) | 06.17.2019 | To | 07.12.2019 | Pruning any late spring blooming plants, evergreen shrubs | |
| Pruning (Round 4) | 08.27.2019 | To | 09.27.2019 | Light pruning on all plant material as needed to keep natural shape, deadheading summer flowering plants | |
| Pruning (Round 5) | 10.14.2019 | To | 11.22.2019 | Cut down spent perennials and grasses | |
| Tree and Shrub Fertilization | 04.29.2019 | To | 05.10.2019 | A surface application of a granular slow release balanced fertilizer with micronutrients is applied to plant material within growing season planting beds. | |
| Irrigation Shut Down (If Applicable) | 10.01.2019 | To | 11.01.2019 | Winterizing Irrigation System for the year | |
| Fall Clean-Up | 10.15.2019 | To | 12.31.2019 | Four (4) visits to co-incide with the weekly mowing maintenance visits...objective is to remove any fallen leaves at the time of visit as well as cut back spent perennials & ornamental grasses | |
| Fertilization Round 1 | 3.18.2019 | To | 04.15.2019 | Pre-Emergent & Nitrogen (granular application) to prevent any further germination of weeds as well as promote grass growth. Start date is determined by weather and is subject to change each year. | yes |
| Fertilization Round 2 | 05.06.2019 | To | 06.03.2019 | Herbicide Spray Application to spray kill any existing weeds that germinated prior to the previous round's application | yes |
| Fertilization Round 3 | 06.03.2019 | To | 07.08.2019 | Granular application, 24% nitrogen to promote new growth | |
| Surface Insect Control | 06.03.2019 | To | 07.08.2019 | Done in conjunction with Round 3 of fertilization to prevent surface insect damage | |
| Fertilization Round 4 & 5 | 07.08.2019 | To | 08.12.2019 | "Fert & Squirt" round, where any still existing weeds in turf will be killed as well as another granular application of fertilizer | |
| Grub Control | 06.03.2019 | To | 08.12.2019 | Done in conjunction with Round 4 & 5 application to prevent grub damage in the fall season | |
| Fertilization Round 6 | 10.01.2019 | To | 11.15.2019 | "Winterizer" granular application to promote healthy root development | |

Optional Services that can be selected as additional services

| Service | Estimated Start Date | To | Estimated Completion Date | Notes | Complete |
|-------------------|----------------------|----|---------------------------|---|----------|
| Mulch Cultivation | 07.01.2019 | To | 08.31.2019 | The existing mulch will be manually and mechanically cultivated to improve air, moisture and nutrient penetration as well as appearance (no new mulch will be added). This service is typically performed in the middle of the summer. | |
| Aeration | 09.01.2019 | To | 11.15.2019 | Aeration has proved to be a major asset in maintaining a successful turf program. Aerating the turf reduces the risk of costly turf restoration. To aerify the turf, cores of soil are extracted and spread over the surface of the turf to promote: Improved Air Exchange between the soil & atmosphere, Enhanced water & fertilizer uptake through the soil, Stronger turfgrass roots, Reduction in soil compaction, Enhanced thatch breakdown. | |
| Overseeding | 09.01.2019 | To | 10.31.2019 | Consists of a 3 way blend of rye, fescue and bluegrass spread upon all growing season mowing areas typically immediately after aeration has occurred. This will help to improve the overall turf density as well as new strains of turf will be introduced promoting disease and insect resistance. | |