

**MAINTENANCE GUIDEBOOK IV
LANDSCAPE AND GENERAL GROUNDS MAINTENANCE**

CHAPTER EIGHT - CHECKLISTS

A CHECKLIST FOR TREES

ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUGUST	SEPT / OCT	NOV / DEC
3	<ul style="list-style-type: none"> Prune dormant trees Spray evergreens with antidesiccant Remove snow and ice from evergreens Replace mulch as needed Check supports for recently planted trees 	<ul style="list-style-type: none"> Clean, oil, sharpen tools 	<ul style="list-style-type: none"> Remove trees that are weak, rotted, or tangled in utility wires Prune trees Prune out winter damage Shear fine-needed evergreens Fertilize trees with slow-release fertilizer as growth starts Plant bare-root trees Plant container and balled-and-burlapped trees Install supports for newly planted trees Water and mulch newly planted trees Transplant trees Remove winter mulch and burlap wrappings Apply horticultural oil Weed soil around trees; apply pre-emergent herbicide Apply summer mulch Check for insects, diseases 	<ul style="list-style-type: none"> Shear fine-needed evergreens Plant container and balled-and-burlapped trees Transplant evergreens Weed soil around trees; apply pre-emergent herbicide Aerate compacted soil around roots Apply summer mulch Water as necessary Check for insects and diseases Remove trees that are weak, rotted, or tangled in utility wires 	<ul style="list-style-type: none"> Plant container and balled-and-burlapped deciduous trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Apply winter mulch and wrap tree trunks in burlap Turn off water, drain hose Remove trees that are weak, rotted, or tangled in utility wires 	<ul style="list-style-type: none"> Prune dormant trees Fertilize dormant trees Put wire mesh around tree trunks for protection against animals Remove snow and ice from evergreens Protect young trees Check supports for newly planted trees
4	<ul style="list-style-type: none"> Prune dormant trees Spray evergreens with antidesiccant Remove snow and ice from evergreens Replace mulch as needed Check supports for recently planted trees 	<ul style="list-style-type: none"> Plant bare-root trees Plant container and balled-and-burlapped trees Apply horticultural oil Clean, oil, sharpen tools Install supports for newly planted trees Water and mulch newly planted trees Transplant evergreens 	<ul style="list-style-type: none"> Remove trees that are weak, rotted, or tangled in utility wires Prune trees Prune out winter damage Shear fine-needed evergreens Fertilize trees with slow-release fertilizer as growth starts Plant bare-root trees Plant container and balled-and-burlapped trees Install supports for newly planted trees Water and mulch newly planted trees Transplant trees Remove winter mulch and burlap wrappings Weed soil around trees; apply pre-emergent herbicide Apply summer mulch Check for insects, diseases 	<ul style="list-style-type: none"> Shear fine-needed evergreens Plant container and balled-and-burlapped trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Apply winter mulch and wrap tree trunks in burlap Turn off water, drain hose Remove trees that are weak, rotted, or tangled in utility wires 	<ul style="list-style-type: none"> Plant container and balled-and-burlapped deciduous trees Transplant evergreens Weed soil around trees; apply pre-emergent herbicide Aerate compacted soil around roots Apply summer mulch Water as necessary Check for insects and diseases Remove trees that are weak, rotted, or tangled in utility wires 	<ul style="list-style-type: none"> Prune dormant trees Fertilize dormant trees Put wire mesh around tree trunks for protection against animals Remove snow and ice from evergreens Protect young trees Check supports for newly planted trees

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ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUGUST	SEPT / OCT	NOV / DEC
5	<ul style="list-style-type: none"> Prune dormant trees Spray evergreens with antidesiccant Remove snow and ice from evergreens Replace mulch as needed Check supports for recently planted trees 	<ul style="list-style-type: none"> Prune out winter damage Plant bare-root trees Plant container and balled-and-burlapped trees Remove winter mulch and burlap wrappings Apply horticultural oil Clean, oil, sharpen tools Install supports for newly planted trees Water and mulch newly planted trees Transplant evergreens 	<ul style="list-style-type: none"> Remove trees that are weak, rotted, or tangled in utility wires Prune trees Prune out winter damage Shear fine-needed evergreens with slow-release fertilizer as growth starts Fertilize trees with slow-release fertilizer as growth starts Plant bare-root trees Plant container and balled-and-burlapped trees Install supports for newly planted trees Water and mulch newly planted trees Transplant trees Remove winter mulch and burlap wrappings Weed soil around trees; apply pre-emergent herbicide Apply summer mulch Check for insects, diseases 	<ul style="list-style-type: none"> Shear fine-needed evergreens Plant container and balled-and-burlapped trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Remove trees that are weak, rotted, or tangled in utility wires Check for insects and diseases Remove trees that are weak, rotted, or tangled in utility wires 	<ul style="list-style-type: none"> Plant container and balled-and-burlapped deciduous trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Remove snow and ice from evergreens Water if ground is dry Turn off water, drain hose Rake leaves and use in compost Protect young trees Check supports for newly planted trees 	<ul style="list-style-type: none"> Prune dormant trees Fertilize dormant trees Apply winter mulch and wrap tree trunks in burlap Put wire mesh around tree trunks for protection against animals Remove snow and ice from evergreens Water if ground is dry Turn off water, drain hose Rake leaves and use in compost
6	<ul style="list-style-type: none"> Prune dormant trees Remove snow and ice from evergreens Replace mulch as needed Clean, oil, sharpen tools Check supports for recently planted trees 	<ul style="list-style-type: none"> Prune out winter damage Plant bare-root trees Fertilize trees with slow-release fertilizer as growth starts Plant container and balled-and-burlapped trees Remove winter mulch and burlap wrappings Apply horticultural oil Install supports for newly planted trees Water and mulch newly planted trees Transplant trees Remove winter mulch and burlap wrappings Weed soil around trees; apply pre-emergent herbicide Apply summer mulch Check for insects, diseases 	<ul style="list-style-type: none"> Remove trees that are weak, rotted, or tangled in utility wires Prune trees Prune out winter damage Shear fine-needed evergreens Plant container and balled-and-burlapped trees Transplant evergreens Water if ground is dry Rake leaves and use in compost Remove trees that are weak, rotted, or tangled in utility wires Check for insects and diseases Remove trees that are weak, rotted, or tangled in utility wires 	<ul style="list-style-type: none"> Plant container and balled-and-burlapped deciduous trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Prune dormant trees Fertilize dormant trees Plant bare-root trees Transplant deciduous trees Water if ground is dry Turn off water, drain hose Rake leaves and use in compost Protect young trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 	<ul style="list-style-type: none"> Prune dormant trees Fertilize dormant trees Plant bare-root trees Transplant deciduous trees Water if ground is dry Turn off water, drain hose Rake leaves and use in compost 	<ul style="list-style-type: none"> Prune dormant trees Fertilize dormant trees Plant bare-root trees Transplant deciduous trees Water if ground is dry Turn off water, drain hose Rake leaves and use in compost

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ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUGUST	SEPT / OCT	NOV / DEC
7	<ul style="list-style-type: none"> Prune dormant trees from evergreens Remove snow and ice from evergreens Replace mulch as needed Clean, oil, sharpen tools Check supports for recently planted trees 	<ul style="list-style-type: none"> Prune trees Prune out winter damage Plant bare-root trees Fertilize trees with slow-release fertilizer as growth starts Plant container and balled-and-burlapped trees Install supports for newly planted trees Water and mulch newly planted trees Remove winter mulch and burlap wrappings Apply horticultural oil Install supports for newly planted trees Water and mulch newly planted trees Transplant evergreens 	<ul style="list-style-type: none"> Remove trees that are weak, rotted, or tangled in utility wires Prune trees Prune out winter damage Shear fine-needed evergreens Plant container and balled-and-burlapped trees Plant container and balled-and-burlapped trees Install supports for newly planted trees Water and mulch newly planted trees Transplant trees Remove winter mulch and burlap wrappings Weed soil around trees; apply pre-emergent herbicide Apply summer mulch Check for insects, diseases 	<ul style="list-style-type: none"> Shear fine-needed evergreens Plant container and balled-and-burlapped deciduous trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Remove trees that are weak, rotted, or tangled in utility wires Water if ground is dry Turn off water, drain hose Rake land compost leaves Water and mulch newly planted trees Protect young trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 	<ul style="list-style-type: none"> Prune dormant trees Fertilize dormant trees Plant container, bare-root, and balled-and-burlapped trees Wrap tree trunks in burlap mesh around tree trunks for protection against animals Water if ground is dry Turn off water, drain hose Rake land compost leaves Water and mulch newly planted trees Protect young trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 	
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ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUGUST	SEPT / OCT	NOV / DEC
9	<ul style="list-style-type: none"> Take hardwood cuttings for propagation Prune trees Fertilize trees with slow-release fertilizer as growth starts Plant bare-root trees Plant container and balled-and-burlapped trees Transplant trees Apply horticultural oil Clean oil, sharpen tools Install supports for recently planted trees Water and mulch newly planted trees 	<ul style="list-style-type: none"> Shear fine-needed evergreens Plant container and balled-and-burlapped trees Weed soil around trees; apply pre-emergent herbicide Apply summer mulch Install supports for newly planted trees Water and mulch newly planted trees 	<ul style="list-style-type: none"> Remove trees that are weak, rotted, or tangled in utility wires Shear fine-needed evergreens Plant container and balled-and-burlapped trees Install supports for newly planted trees Water and mulch newly planted trees Water if ground is dry Rake leaves and use in compost Transplant deciduous trees Weed soil around trees; apply pre-emergent herbicide Aerate compacted soil around roots Water as necessary Check for insects and diseases Plant palm trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 	<ul style="list-style-type: none"> Shear fine-needed evergreens Plant container and balled-and-burlapped trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Transplant evergreens Weed soil around trees; apply pre-emergent herbicide Plant palm trees Transplant deciduous trees Water and mulch newly planted trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 	<ul style="list-style-type: none"> Prune trees Fertilize dominant trees Plant container, bare-root and balled-and-burlapped trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Transplant deciduous trees Water and mulch newly planted trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 	
10-11	<ul style="list-style-type: none"> Take hardwood cuttings for propagation Prune trees Fertilize trees with slow-release fertilizer as growth starts Plant bare-root trees Plant container and balled-and-burlapped trees Transplant trees Apply horticultural oil Clean oil, sharpen tools Install supports for recently planted trees Water and mulch newly planted trees 	<ul style="list-style-type: none"> Shear fine-needed evergreens Plant container and balled-and-burlapped trees Weed soil around trees; apply pre-emergent herbicide Apply summer mulch Water if ground is dry Check for insects and diseases Install supports for newly planted trees Water and mulch newly planted trees Water and mulch newly planted trees Water as necessary Check for insects and diseases Plant palm trees Transplant evergreens Weed soil around trees; apply pre-emergent herbicide Aerate compacted soil around roots Water as necessary Check for insects and diseases Plant palm trees Transplant deciduous trees Weed soil around trees; apply pre-emergent herbicide Plant palm trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 	<ul style="list-style-type: none"> Remove trees that are weak, rotted, or tangled in utility wires Shear fine-needed evergreens Plant container and balled-and-burlapped trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Transplant evergreens Weed soil around trees; apply pre-emergent herbicide Plant palm trees Transplant deciduous trees Water and mulch newly planted trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 	<ul style="list-style-type: none"> Prune trees Fertilize dominant trees Plant container, bare-root and balled-and-burlapped trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Water and mulch newly planted trees Transplant deciduous trees Water if ground is dry Rake leaves and use in compost Transplant evergreens Weed soil around trees; apply pre-emergent herbicide Plant palm trees Transplant deciduous trees Water and mulch newly planted trees Remove trees that are weak, rotted, or tangled in utility wires Check supports for newly planted trees 		

A CHECKLIST FOR SHRUBS

ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUG	SEPT / OCT	NOV / DEC
3	<ul style="list-style-type: none"> Remove snow and ice from weak-limbed or tall-growing shrubs Replace mulch as needed Select shrubs with winter color for spring planting 	<ul style="list-style-type: none"> Replace mulch as needed Prune shrubs Divide multi-stemmed shrubs Remove undesirable shrubs Clean, oil, sharpen tools Protect delicate shrubs from late frost 	<ul style="list-style-type: none"> Prune spring-flowering shrubs Prune out winter damage Shear formal hedges Fertilize shrubs as growth starts Test soil pH around established shrubs and adjust, if necessary Plant shrubs Transplant shrubs Weed soil around shrubs Apply horticultural oil spray Apply mulch for summer Check for insects, diseases Water and mulch newly planted shrubs Remove faded flowers from shrubs 	<ul style="list-style-type: none"> Prune shrubs after flowering Shear formal hedges Plant shrubs Weed soil around shrubs Replace mulch as needed Water as necessary Check for insects, diseases 	<ul style="list-style-type: none"> Adjust soil pH and add amendments for spring planting Spray broad-leaved evergreens with antidesiccant Apply mulch for winter and install burlap screens Water if ground is dry Protect shrubs from wind if necessary 	<ul style="list-style-type: none"> Remove snow and ice from weak-limbed or tall-growing shrubs after every snowfall
4	<ul style="list-style-type: none"> Remove snow and ice from weak-limbed or tall-growing shrubs Replace mulch as needed Select shrubs with winter color for spring planting 	<ul style="list-style-type: none"> Propagate shrubs by layering Replace mulch as needed Prune shrubs Plant shrubs Divide multi-stemmed shrubs Apply horticultural oil spray Remove undesirable shrubs Clean, oil, sharpen tools Protect, delicate shrubs from late frost Water and mulch newly planted shrubs Plant new climbing shrubs Check supports for established climbing shrubs 	<ul style="list-style-type: none"> Prune spring-flowering shrubs Prune out winter damage Shear formal hedges Fertilize shrubs as growth starts Test soil pH around established shrubs and adjust, if necessary Plant shrubs Transplant shrubs Weed soil around shrubs Apply horticultural oil spray Apply mulch for summer Check for insects, diseases Remove faded flowers from shrubs 	<ul style="list-style-type: none"> Prune shrubs after flowering Shear formal hedges Plant shrubs Weed soil around shrubs Take softwood cuttings for propagation Replace mulch as needed Water as necessary Check for insects, diseases 	<ul style="list-style-type: none"> Adjust soil pH and add amendments for spring planting Apply mulch for winter and install burlap screens Turn off water, drain hose Protect shrubs from wind if necessary 	<ul style="list-style-type: none"> Remove snow and ice from weak-limbed or tall-growing shrubs Check mulch

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ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUG	SEPT / OCT	NOV / DEC
5	<ul style="list-style-type: none"> Remove snow and ice from weak-limbed or tall-growing shrubs Replace mulch as needed Select shrubs with winter color for spring planting 	<ul style="list-style-type: none"> Propagate shrubs by layering Replace mulch as needed Prune shrubs Prune out winter damage Divide multi-stemmed shrubs Remove burlap screens Apply horticultural oil spray Remove undesirable shrubs Clean, oil, sharpen tools Protect, delicate shrubs from late frost Water and mulch newly planted shrubs Plant new climbing shrubs Check supports for established climbing shrubs 	<ul style="list-style-type: none"> Prune spring-flowering shrubs Prune out winter damage Shear formal hedges Fertilize shrubs as growth starts Test soil pH around established shrubs and adjust, if necessary Plant shrubs Transplant shrubs Weed soil around shrubs Apply horticultural oil spray Apply mulch for summer Check for insects, diseases Remove faded flowers from shrubs 	<ul style="list-style-type: none"> Prune shrubs after flowering Shear formal hedges Plant shrubs Weed soil around shrubs Replace mulch as needed Water as necessary Check for insects, diseases 	<ul style="list-style-type: none"> Plant shrubs Transplant shrubs Adjust soil pH and add amendments for spring planting Water if ground is dry Turn off water, drain hose Take hardwood cuttings for propagation 	
6	<ul style="list-style-type: none"> Remove snow and ice from weak-limbed or tall-growing shrubs Replace mulch as needed Reapply antidesicant to broad-leaved evergreens Remove undesirable shrubs Clean, oil, sharpen tools Select shrubs with winter color for spring planting 		<ul style="list-style-type: none"> Replace mulch as needed Prune shrubs Prune out winter damage Fertilize shrubs as growth starts Test soil pH around established shrubs and adjust, if necessary Plant shrubs Divide multistemmed shrubs Apply horticultural oil spray Remove undesirable shrubs Protect delicate shrubs from late frost 	<ul style="list-style-type: none"> Prune shrubs after flowering Shear formal hedges Plant shrubs Weed soil around shrubs Apply mulch for summer Water if ground is dry Check for insects, diseases Water and mulch newly planted shrubs Remove faded flowers from shrubs 	<ul style="list-style-type: none"> Plant shrubs Transplant shrubs Adjust soil pH and add amendments for spring planting Water if ground is dry Turn off water, drain hose Protect shrubs from wind if necessary 	

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7	<ul style="list-style-type: none"> Prune shrubs Remove snow and ice from weak-limbed or tall-growing shrubs Replace mulch as needed Reapply antidesiccant to broad-leaved evergreens Remove undesirable shrubs Clean, oil, sharpen tools Select shrubs with winter color for spring planting 	<ul style="list-style-type: none"> Replace mulch as needed Prune shrubs Prune out winter damage Fertilize shrubs as growth starts Test soil pH around established shrubs and adjust, if necessary Plant shrubs Divide multistemmed shrubs Apply horticultural oil spray Remove undesirable shrubs Protect delicate shrubs from late frost 	<ul style="list-style-type: none"> Prune spring-flowering shrubs Shear formal hedges Plant shrubs Transplant shrubs Weed soil around shrubs Apply mulch for summer Water if ground is dry Check for insects, diseases Water and mulch newly planted shrubs Remove faded flowers from shrubs 	<ul style="list-style-type: none"> Prune shrubs after flowering Shear formal hedges Plant shrubs Weed soil around shrubs Replace mulch as needed Water as necessary Check for insects, diseases 	<ul style="list-style-type: none"> Prune shrubs Water if ground is dry Weed soil around shrubs Water if ground is dry Turn off water, drain hose Protect shrubs from wind if necessary 	<ul style="list-style-type: none"> Prune shrubs Fertilize shrubs Adjust soil pH and add amendments for spring planting Install burlap screens Remove undesirable shrubs Water if ground is dry Turn off water, drain hose Protect shrubs from wind if necessary
8	<ul style="list-style-type: none"> Prune shrubs Fertilize shrubs as growth starts Plant shrubs Remove burlap screens Replace mulch as needed Apply horticultural oil spray Remove undesirable shrubs Clean, oil, sharpen tools Select shrubs with winter color for spring planting 	<ul style="list-style-type: none"> Prune shrubs Prune out winter damage Shear formal hedges Fertilize shrubs as growth starts Test soil pH around established shrubs and adjust, if necessary Plant shrubs Divide multistemmed shrubs Transplant shrubs Weed soil around shrubs Apply mulch for summer Water if ground is dry Check for insects, diseases Remove faded flowers from shrubs 	<ul style="list-style-type: none"> Prune spring-flowering shrubs Shear formal hedges Plant shrubs Weed soil around shrubs Replace mulch as needed Water as necessary Check for insects, diseases 	<ul style="list-style-type: none"> Prune shrubs after flowering Shear formal hedges Plant shrubs Weed soil around shrubs Replace mulch as needed Water as necessary Check for insects, diseases 	<ul style="list-style-type: none"> Prune shrubs Water if ground is dry Weed soil around shrubs Water if ground is dry Turn off water, drain hose Protect shrubs from wind if necessary 	<ul style="list-style-type: none"> Prune shrubs Fertilize shrubs Adjust soil pH and add amendments for spring planting Install burlap screens Remove undesirable shrubs Water if ground is dry Turn off water, drain hose Protect shrubs from wind if necessary

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ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUG	SEPT/ OCT	NOV / DEC
9	<ul style="list-style-type: none"> • Prune shrubs • Fertilize shrubs as growth starts • Test soil pH around established shrubs and adjust, if necessary • Plant shrubs • Transplant shrubs • Apply horticultural oil spray • Remove undesirable shrubs • Water if ground is dry • Check for insects, disease • Clean, oil, sharpen tools 	<ul style="list-style-type: none"> • Prune shrubs • Shear formal hedges • Plant shrubs • Transplant shrubs • Weed soil around shrubs • Apply mulch for summer • Water if ground is dry • Check for insects, diseases • Water and mulch newly planted shrubs 	<ul style="list-style-type: none"> • Prune spring-flowering flowering • Shear formal hedges • Plant shrubs • Weed soil around shrubs • Apply mulch for summer • Water if ground is dry • Check for insects, diseases • Remove faded flowers from shrubs 	<ul style="list-style-type: none"> • Prune shrubs after flowering • Shear formal hedges • Weed soil around shrubs • Replace mulch as needed • Water as necessary • Check for insects, diseases 	<ul style="list-style-type: none"> • Prune shrubs • Water if ground is dry • Weed soil around shrubs 	<ul style="list-style-type: none"> • Prune shrubs • Plant shrubs • Water if ground is dry • Weed soil around shrubs
10-11	<ul style="list-style-type: none"> • Prune shrubs • Fertilize shrubs as growth starts • Test soil pH around established shrubs and adjust, if necessary • Plant shrubs • Transplant shrubs • Apply horticultural oil spray • Remove undesirable shrubs • Water if ground is dry • Check for insects, disease • Clean, oil, sharpen tools 	<ul style="list-style-type: none"> • Prune spring-flowering flowering • Shear formal hedges • Plant shrubs • Transplant shrubs • Weed soil around shrubs • Apply mulch for summer • Water if ground is dry • Check for insects, diseases • Water and mulch newly planted shrubs 	<ul style="list-style-type: none"> • Prune shrubs after flowering • Shear formal hedges • Weed soil around shrubs • Replace mulch as needed • Water as necessary • Check for insects, diseases 	<ul style="list-style-type: none"> • Prune shrubs • Water if ground is dry • Weed soil around shrubs 	<ul style="list-style-type: none"> • Prune shrubs • Fertilize shrubs • Plant shrubs • Transplant shrubs • Remove undesirable shrubs • Water if ground is dry 	<ul style="list-style-type: none"> • Prune shrubs • Plant shrubs • Water if ground is dry • Weed soil around shrubs

A CHECKLIST FOR GROUND COVERS AND ORNAMENTAL GRASSES

ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUG	SEPT / OCT	NOV / DEC
3	<ul style="list-style-type: none"> • Replace mulch as needed • Press into soil any plants that have heaved from ground • Water plants if soils dry and temperature is above freezing 	<ul style="list-style-type: none"> • Prune or shear off damaged branches • Press into soil any plants that have heaved from ground 	<ul style="list-style-type: none"> • Plant ground covers • Plant annual and perennial ornamental grasses • Divide ground covers and perennial ornamental grasses • Prune ground covers • Cut back ornamental grasses to within 6 inches of ground • Remove weeds or apply an herbicide • Fertilize ground covers and ornamental grasses • Replace mulch as needed • Water as needed • Check for insects, diseases 	<ul style="list-style-type: none"> • Plant ground covers, perennial ornamental grasses • Fertilize newly planted ground covers and ornamental grasses • Prune ground covers • Remove weeds or apply an herbicide • Water as needed • Check for insects, disease 	<ul style="list-style-type: none"> • Water if ground is dry • Prepare soil for spring planting • Apply mulch for winter • Remove spent annual ornamental grasses • Apply a slow-release fertilizer on newly planted ground covers and ornamental grasses 	<ul style="list-style-type: none"> • Replace mulch as needed
4	<ul style="list-style-type: none"> • Replace mulch as needed • Press into soil any plants that have heaved from ground • Water plants if soils dry and temperature is above freezing 	<ul style="list-style-type: none"> • Prune or shear off damaged branches • Press into soil any plants that have heaved from ground 	<ul style="list-style-type: none"> • Plant ground covers • Plant annual and perennial ornamental grasses • Divide ground covers and perennial ornamental grasses • Prune ground covers • Cut back ornamental grasses to within 6 inches of ground • Remove weeds or apply an herbicide • Fertilize ground covers and ornamental grasses • Replace mulch as needed • Water as needed • Check for insects, diseases 	<ul style="list-style-type: none"> • Plant ground covers, perennial ornamental grasses • Fertilize newly planted ground covers and ornamental grasses • Prune ground covers • Remove weeds or apply an herbicide • Water as needed • Check for insects, disease 	<ul style="list-style-type: none"> • Water if ground is dry • Prepare soil for spring planting • Apply mulch for winter • Remove spent annual ornamental grasses • Apply a slow-release fertilizer on newly planted ground covers and ornamental grasses 	<ul style="list-style-type: none"> • Replace mulch as needed

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5	<ul style="list-style-type: none"> • Replace mulch as needed • Press into soil any plants that have heaved from ground • Water plants if soils dry and temperature is above freezing 	<ul style="list-style-type: none"> • Plant ground covers and perennial ornamental grasses • Prune or shear off damaged branches • Press into soil any plants that have heaved from ground 	<ul style="list-style-type: none"> • Plant ground covers • Plant annual and perennial ornamental grasses • Divide ground covers and perennial ornamental grasses • Prune ground covers • Cut back ornamental grasses to within 6 inches of ground • Remove weeds or apply an herbicide • Fertilize ground covers and ornamental grasses • Replace mulch as needed • Water as needed • Check for insects, diseases 	<ul style="list-style-type: none"> • Plant ground covers, perennial ornamental grasses • Fertilize newly planted ground covers and ornamental grasses • Prune ground covers • Remove weeds or apply an herbicide • Water as needed • Check for insects, disease 	<ul style="list-style-type: none"> • Water if ground is dry • Prepare soil for spring planting • Apply mulch for winter • Remove spent annual ornamental grasses • Apply a slow-release fertilizer on newly planted ground covers and ornamental grasses 	<ul style="list-style-type: none"> • Water if the ground is dry • Apply mulch for winter
6	<ul style="list-style-type: none"> • Replace mulch as needed • Press into soil any plants that have heaved from ground • Water plants if soils dry and temperature is above freezing 	<ul style="list-style-type: none"> • Plant ground covers and perennial ornamental grasses • Prune or shear off damaged branches • Cut back perennial grasses to within 6 inches of ground • Press into soil any plants that have heaved from ground 	<ul style="list-style-type: none"> • Plant ground covers • Plant annual and perennial ornamental grasses • Divide ground covers and perennial ornamental grasses • Prune ground covers • Cut back ornamental grasses to within 6 inches of ground • Remove weeds or apply an herbicide • Fertilize ground covers and ornamental grasses • Replace mulch as needed • Water as needed • Check for insects, diseases 	<ul style="list-style-type: none"> • Plant ground covers, perennial ornamental grasses • Take ground cover stem cuttings for propagation • Fertilize newly planted ground covers and ornamental grasses • Prune ground covers • Cut back ornamental grasses to within 6 inches of ground • Remove weeds or apply an herbicide • Water as needed • Prepare soil for spring planting • Apply mulch for winter • Remove spent annual ornamental grasses • Apply a slow-release fertilizer on newly planted ground covers and ornamental grasses • Cut stalks off of ornamental grass 	<ul style="list-style-type: none"> • Water if ground is dry • Apply mulch for winter • Prepare soil for spring planting • Cut back ornamental grasses to within 6 inches of ground • Remove weeds or apply an herbicide • Water as needed • Check for insects, disease 	<ul style="list-style-type: none"> • Water if ground is dry • Apply mulch for winter

A CHECKLIST FOR GROUND COVERS AND ORNAMENTAL GRASSES

ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUG	SEPT / OCT	NOV / DEC
7	<ul style="list-style-type: none"> Press into soil any plants that have heaved from ground Water plants if soils dry and temperature is above freezing 	<ul style="list-style-type: none"> Plant ground covers and perennial ornamental grasses Fertilize ground covers and ornamental grasses Divide ground covers and perennial ornamental grasses Prune ground covers Remove weeds or apply an herbicide Cut back perennial grasses to within 6 inches of ground Prune or shear off damaged branches Press into soil any plants that have heaved from ground 	<ul style="list-style-type: none"> Plant ground covers and perennial ornamental grasses Fertilize ground covers and ornamental grasses Divide ground covers and perennial ornamental grasses Prune ground covers Cut back perennial grasses to within 6 inches of ground Remove weeds or apply an herbicide Prune ground covers Remove weeds or apply an herbicide Water as needed Replace mulch as needed Water as needed Check for insects, diseases 	<ul style="list-style-type: none"> Plant ground covers, perennial ornamental grasses Take ground cover stem cuttings for propagation Fertilize newly planted ground covers and ornamental grasses Prune ground covers Cut back ornamental grasses to within 6 inches of ground Remove weeds or apply an herbicide Water as needed Prepare soil for spring planting Apply mulch for winter Remove spent annual ornamental grasses Apply a slow-release fertilizer on newly planted ground covers and ornamental grasses Cut stalks off of ornamental grass 	<ul style="list-style-type: none"> Plant ground covers Divide ground covers and perennial ornamental grasses Prune ground covers Cut back ornamental grasses to within 6 inches of ground Remove weeds or apply an herbicide Water as needed Prepare soil for spring planting Apply mulch for winter Remove spent annual ornamental grasses Apply a slow-release fertilizer on newly planted ground covers and ornamental grasses Cut stalks off of ornamental grass 	<ul style="list-style-type: none"> Water if ground is dry Apply mulch for winter Prepare soil for spring planting Remove spent annual ornamental grasses
8	<ul style="list-style-type: none"> Water plants if ground is dry and temperature is above freezing 	<ul style="list-style-type: none"> Plant ground covers and perennial ornamental grasses Divide ground covers and perennial ornamental grasses Prune ground covers Cut back perennial grasses to within 6 inches of ground Remove weeds or apply an herbicide Water as needed Check for insects, diseases Fertilize ground covers and ornamental grasses Apply mulch for summer Water as needed Check for insects, diseases 	<ul style="list-style-type: none"> Plant ground covers Prune ground covers Cut back perennial grasses to within 6 inches of ground Remove weeds or apply an herbicide Water as needed Check for insects, diseases Fertilize ground covers and ornamental grasses Apply mulch for summer Water as needed Check for insects, diseases 	<ul style="list-style-type: none"> Plant ground covers, perennial ornamental grasses Take ground cover stem cuttings for propagation Fertilize newly planted ground covers and ornamental grasses Prune ground covers Cut back ornamental grasses to within 6 inches of ground Remove weeds or apply an herbicide Water as needed Prepare soil for spring planting Apply mulch for winter Remove spent annual ornamental grasses Apply a slow-release fertilizer on newly planted ground covers and ornamental grasses Cut stalks off of ornamental grass 	<ul style="list-style-type: none"> Plant ground covers Divide ground covers and perennial ornamental grasses Prune ground covers Cut back ornamental grasses to within 6 inches of ground Remove weeds or apply an herbicide Water as needed Prepare soil for spring planting Apply mulch for winter Remove spent annual ornamental grasses Apply a slow-release fertilizer on newly planted ground covers and ornamental grasses Cut stalks off of ornamental grass 	<ul style="list-style-type: none"> Water if ground is dry Apply mulch for winter Prepare soil for spring planting

A CHECKLIST FOR GROUND COVERS AND ORNAMENTAL GRASSES

A CHECKLIST FOR LAWNS

ZONE	JAN / FEB	MARCH / APRIL	MAY / JUNE	JULY / AUG	SEPT / OCT	NOW / DEC
A	<ul style="list-style-type: none"> Clean mower; repair if necessary Sharpen blades of mower and other tools 	<ul style="list-style-type: none"> Test soil pH; adjust if necessary Sow grass seed Lay sod Dethatch Aerate compacted lawn Weed lawn or apply an herbicide Mow and edge regularly; adjust mower blades to summer cutting height Mow and edge as necessary Water if ground is dry Check for insects, diseases, moss, rodents Apply fertilizer evenly 	<ul style="list-style-type: none"> Sow grass seed Lay sod Dethatch Aerate compacted lawn Weed lawn or apply an herbicide Mow and edge regularly Water regularly Check for insects, diseases, moss, rodents Till and enrich soil for new fall lawn Check for insects, diseases, moss, rodents Apply fertilizer evenly 	<ul style="list-style-type: none"> Lay sod Aerate Weed lawn or apply an herbicide Mow and edge regularly; adjust mower blades to summer cutting height Water regularly Check for insects, diseases, moss, rodents Rake leaves from the lawn 	<ul style="list-style-type: none"> Sow grass seed Lay sod Dethatch Aerate Weed lawn or apply an herbicide 	<ul style="list-style-type: none"> Rake leaves from the lawn Clean mower for winter storage
B	<ul style="list-style-type: none"> Test soil pH; adjust if necessary Clean mower; repair if necessary Sharpen blades of mower and other tools Weed lawn or apply an herbicide Mow and edge as necessary Water if ground is dry Check for insects, diseases, moss, rodents Aerate compacted lawns Fill in bare spots 	<ul style="list-style-type: none"> Sow grass seed Lay sod Dethatch Aerate compacted lawn Weed lawn or apply an herbicide Mow and edge regularly; adjust mower blades to summer cutting height Water regularly Check for insects, diseases, rodents Apply fertilizer evenly 	<ul style="list-style-type: none"> Lay sod Plant sprigs and plugs of warm-season grasses Dethatch Aerate compacted lawn Weed lawn or apply an herbicide Mow and edge as necessary; adjust mower blades to summer cutting height Water regularly Check for insects, diseases, rodents Apply fertilizer evenly 	<ul style="list-style-type: none"> Lay sod Dethatch Aerate Weed lawn or apply an herbicide 		

A CHECKLIST FOR LAWNS

A	<ul style="list-style-type: none"> • Clean mower; repair if necessary • Sharpen blades of mower and other tools 	<ul style="list-style-type: none"> • Test soil pH; adjust if necessary • Sow grass seed • Lay sod • Del Hatch • Aerate compacted lawn • Aerate compacted lawn • Lay sod • Del Hatch • Aerate compacted lawn • Weed lawn or apply an herbicide • Mow and edge regularly • Water regularly • Check for insects, diseases, moss, rodents • Till and enrich soil for new fall lawn • Water regularly • Check for insects, diseases, moss, rodents • Apply fertilizer evenly • Water if ground is dry • Check for insects, diseases, moss, rodents • Apply fertilizer evenly 	<ul style="list-style-type: none"> • Lay sod • Aerate • Weed lawn or apply an herbicide • Mow and edge regularly • Water regularly • Check for insects, diseases, moss, rodents • Till and enrich soil for new fall lawn • Water regularly • Check for insects, diseases, moss, rodents • Apply fertilizer evenly 	<ul style="list-style-type: none"> • Sow grass seed • Lay sod • Del Hatch • Aerate • Weed lawn or apply an herbicide • Mow and edge regularly • Water regularly • Check for insects, diseases, moss, rodents • Till and enrich soil for new fall lawn • Water regularly • Check for insects, diseases, moss, rodents • Apply fertilizer evenly
				<ul style="list-style-type: none"> • Rake leaves from the lawn • Clean mower for winter storage