PIERCE L. SHALLIS LANDSCAPING & DESIGN



New Landscape Care Instructions

Spring / Summer Installations

Plan	Туре	Method	Amount / Timing	Day Of Installation Through Day 7	Days 8-14	Days 15-21	Days 22+	Weather Caveat	Notes
#1	S E E D	Hose On A Light Shower Setting, Or Tripod Sprinkler	Water Evenly: Ensure All Areas Are Watered Timing: Typically Takes 2-3 Minutes By Hand Or 25-30 Minutes With Tripod Sprinkler.	Water Each Morning	Water Each Morning	Water 2-3 Times Per Week	Water 2 Times Per Week, With Temperatures Above 80 Degrees	Cool Or Wet Weather, Decrease Watering // Hot Or Dry Weather, Water Twice Per Day.	Ground & Seed Should Be Damp, Not Dry Or Pooling. If 1 Hour Steady Rain Occurs, Skip A Day. Lawn Cutting Should Not Be Completed In These Areas For 5-6 Weeks.
#2	S O D	Hose On A Light Shower Setting, Or Tripod Sprinkler	<u>Water Evenly:</u> Place Empty Tuna Can On The Ground And Stop When There Is 1" Of Water In The Can. <u>Timing:</u> Typically Takes 2-3 Minutes By Hand Or 25-30 Minutes With Tripod Sprinkler.	Water Each Morning	Water Each Morning	Water 2-3 Times Per Week	Water 2 Times Per Week, With Temperatures Above 80 Degrees	Cool Or Wet Weather, Decrease Watering // Hot Or Dry Weather, Water Twice Per Day.	Ground Beneath Sod Should Be Damp, Not Dry Or Pooling. If 1 Hour Steady Rain Occurs, Skip A Day. Lawn Cutting Should Not Be Completed In These Areas For 4 Weeks.
#3	P L A N T S	By Hand With Hose On A Light Shower Setting, Other Methods Void Plant Warranty	Water At Base Of Plants/Trees To Ensure Nutrients & Hydration Reach Root System. <u>Timing:</u> Water 30-45 Seconds Per Plant. <u>Conditions:</u> Ground Should Be Damp At Base, Not Dry Or Pooling	Water Each Morning	Water Every Other Day	Water 2-3 Times Per Week	Water 2 Times Per Week, With Temperatures Above 80 Degrees	Cool Or Wet Weather, Decrease Watering // Hot Or Dry Weather, Water Twice Per Day.	Droopy Or Brown Leaves Indicate The Need For More Water. Yellow Leaves Indicate Too Much Watering Has Occurred. If 1 Hour Steady Rain Occurs, Skip A Day. Plan Watering Around Weather Conditions.