



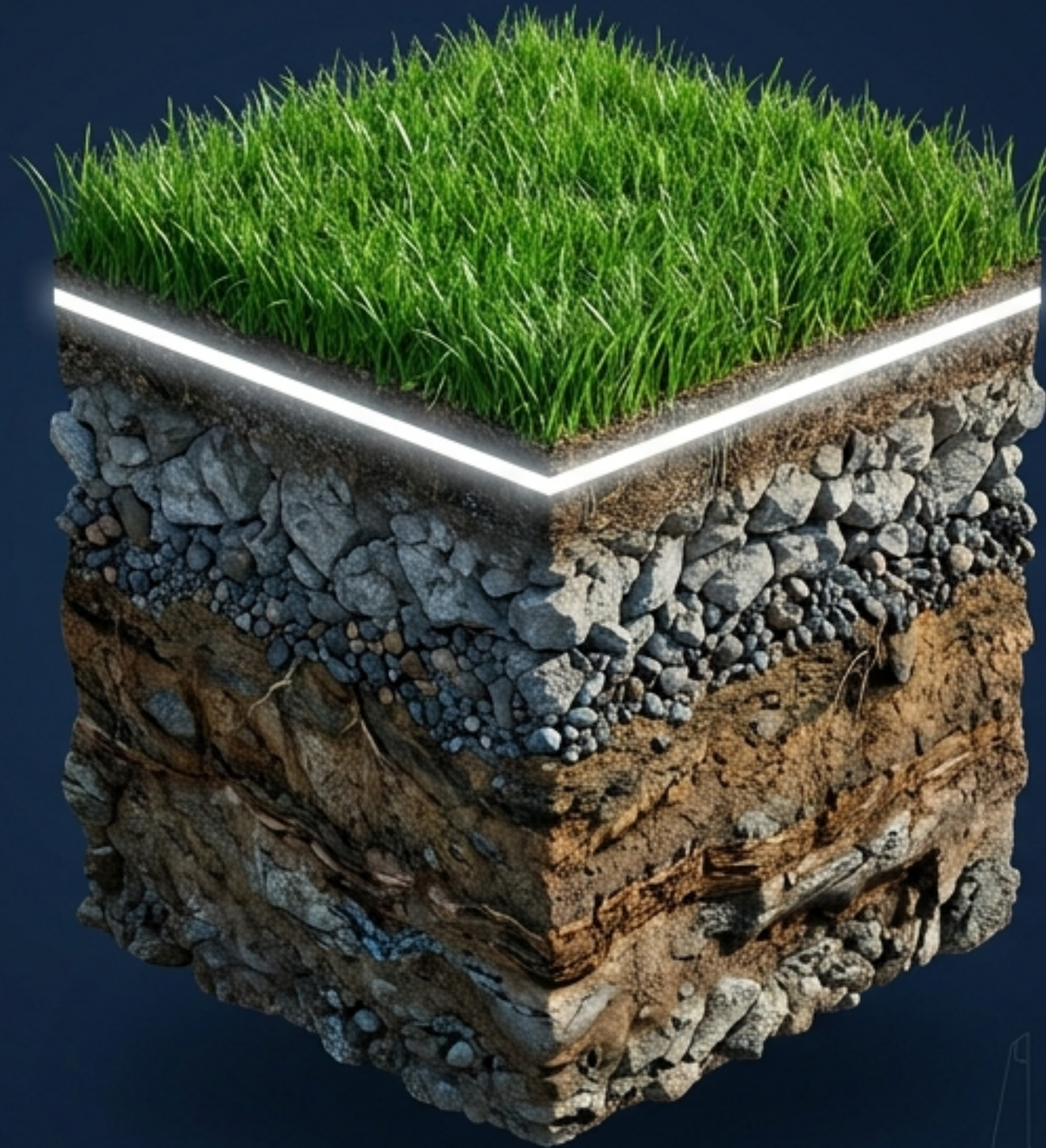
Building Beautiful Lawns From the Ground Up

What Makes a Premium Turf System Last in Wet Climates

Engineering the Unseen Foundation

90% of a turf system's success depends entirely on what is hidden underneath the surface.

Premium residential lawns are not simply rolled out like carpet. They are comprehensive, engineered drainage and support systems designed to permanently alter how your yard handles water and weight.



The Surface

The Foundation

The Anatomy of a Lasting Turf System

Artificial Turf Surface

Premium, durable blades engineered to rapidly shed water and resist physical matting under heavy foot traffic.

Infill Support Layer

Heavy granular ballast that adds critical weight, physically supports individual blades, and protects the turf backing from wear.

Commercial Grade Weed Barrier

A specialized membrane that blocks stubborn weed growth without restricting downward water flow.

3-4 Inches of Compacted Crushed Rock

Provides rigid structural stability, completely prevents sinking, and radically improves sub-surface drainage.

Prepared Native Soil

Cleared, leveled, and precisely sloped to move water aggressively away from structural foundations.



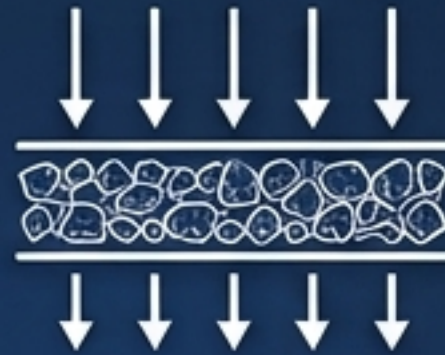
Engineered Solutions Prevent Common Failures

Symptom of a Weak Base

Our Engineered Solution



Water Pooling & Soft Spots



Rapid Drainage System

3 to 4 inches of compacted crushed rock ensures water flows through the system rather than trapping it at the surface.



Wrinkles & Seam Movement



Structural Lock-In

Heavy infill support combined with a rigidly compacted subgrade anchors the turf permanently in place, regardless of temperature shifts.



Sub-Surface Weed Breakthrough



Breathable Blockade

Commercial-grade barriers halt organic growth from native soil without creating a moisture trap.

The Ultimate Insurance Policy for Wet Climates

Base depth is the single most critical factor for turf survival in high-moisture environments like Kirkland. Skipping subgrade preparation guarantees inevitable moisture trapping, soil shifting, and premature system failure.

In wet climates, a deeply compacted base of 3-4 inches of crushed rock is essential to provide rigid structural stability, completely prevent sinking, and radically improve sub-surface drainage, ensuring water moves aggressively away from the surface and structural foundations.



Investing in a deeply engineered, fully compacted drainage base extends the lifespan of your turf indefinitely—ensuring your lawn outlasts the harshest, wettest seasons while protecting your financial investment.