

A slope can be frustrating when you dream about a patio or a level lawn, yet it is also an opportunity. Changes in grade create drama, reveal views, and invite layered gardens that a flat lot simply cannot match. The trick is to combine soil management, structure, and planting into a system that controls water, stabilizes ground, and feels inviting. After twenty years designing and building on hillsides, I can say the most successful sloped landscapes respect physics first, then aesthetics.

## **Start with slope, soil, and water**

Every sloped yard behaves like a shallow roof. Water wants to move downhill, soils shear and creep with freeze-thaw cycles, and foot traffic accelerates erosion. Walk the yard after a rain and watch where water concentrates. Look for rills, bare patches, and soggy toes of slope. Note sun patterns as well, because plant choice and irrigation strategy will hinge on both.

Soils matter as much as angle. Heavy clays resist infiltration and can turn slick, which makes surface drainage essential. Sandy or decomposed granite soils infiltrate quickly but can wash out at the surface if unprotected. If you are unsure, a basic jar test and a percolation hole tell you more than a guess. In my practice, we core sample at several elevations on the slope because fill conditions often vary from top to bottom.

For grades steeper than roughly 3:1 (33 percent), assume you need structure, deep-rooted vegetation, or both. Steeper than 2:1 begins to exceed what most ground covers and mulches can stabilize without reinforcement. That is where terraces and retaining walls come into play.

## **Terracing: building gentle steps in the land**

Terracing breaks a long slope into smaller platforms, each with its own microclimate. You gain flat space for seating, safe circulation, and planting beds that do not slide. Terraces can be formal or rustic, narrow for planting or deep enough for an outdoor room.

A modest backyard often benefits from two or three terraces. I like to step them 18 to 30 inches high with 4 to 8 feet of depth per level, enough for a path and a bed, or a compact patio and a planter. Keeping risers manageable avoids the feeling of a retaining wall looming over you.

Material choice sets the tone. Dry-stacked natural stone blends with planting and handles small seasonal movement better than mortared walls on expansive clays. Segmental retaining wall blocks, when properly engineered and installed, are cost-effective, modular, and rated for specific heights. Timber can work for low agricultural terraces, but expect a service life in the 10 to 20 year range depending on species and moisture. Concrete walls deliver a clean, modern line but demand proper drainage. On steeper sites we sometimes combine materials, for example a lower segmental wall with a stone-faced seating cap at the upper terrace to create a unified look.

Terraces must handle water as carefully as they handle soil. Each level should have a slight, even pitch, often 1 to 2 percent, toward a controlled outlet such as a drain inlet or a swale that wraps the terrace and feeds a catch basin. Under and behind each wall we install free-draining backfill and perforated pipe to intercept groundwater. French drains at the back of a terrace reduce hydrostatic pressure and extend wall life. Where code requires, a licensed engineer should size geogrid layers, setbacks, and footing depth for long-term stability.

## **Retaining walls: form, function, and failure points**

Retaining walls do heavy lifting on slopes. They do not just hold soil, they manage loads, water, and movement. Most failures I get called to fix share a familiar pattern: no drainage behind the wall, insufficient embedment, or poor compaction. If a wall leans, bulges, or weeps at the joints after every storm, it is asking for help.

A well-built wall starts with a trench to undisturbed subgrade, a compacted base of angular stone, and a level first course. Backfill in thin lifts, compacted to the manufacturer's spec or the engineer's plan. Every wall needs a drainage layer and an outlet. We wrap the perforated pipe in a geotextile sock or surround it with washed stone and a fabric separator to keep fine soil out of the system. At corners or curves, expect to spend time, not shortcuts, achieving tight interlock and a clean radius.

Design is not only structural. Walls can be inviting. A 24-inch cap doubles as a seating wall, freeing terrace space for dining or flower bed landscaping. A curve softens a tall wall's presence. Terraced walls, staggered rather than stacked,

allow planting pockets to cascade, turning a tough grade into a green amphitheater. Where views are a premium, low parapet walls can frame the horizon and provide wind shelter without blocking sight lines.

If you face a very steep site, consider breaking one high wall into multiple lower walls. It lowers engineering loads, improves aesthetics, and gives you planting real estate that absorbs runoff. On slopes with mature trees, route walls outside critical root zones. If a wall must pass near trunks, bring in an arborist for tree and shrub care planning so the root systems and the wall can coexist.

## Paths, steps, and safe movement

No terrace works without a way to move between levels. Steps on a slope deserve attention to comfort. Outdoor steps perform best with a 6 to 7 inch riser and a 12 to 16 inch tread. On longer runs I like to insert generous landings every 6 to 8 risers. A landing becomes a place to pause, appreciate a planting, or catch your breath with a view.

Materials should tie to the walls. Stone slabs can bridge short rises in a naturalistic garden. Concrete or paver steps integrate cleanly with interlocking pavers on terraces and walkways. Where frost heave is a risk, build steps on a consolidated base, not on loose soil, and link them to adjacent walls for stability. Handrails are not [pool deck installation](#) only a code issue on steep runs, they are a relief at night or in wet weather. Integrate low voltage outdoor lighting into risers or along the path edge, using shielded fixtures to avoid glare while improving safety.

## Planting for stability and beauty

Plants hold slopes together when roots knit the surface and canopy softens the batter of a wall. There is no single recipe, because climate, soil, and exposure drive plant performance. As a rule, blend groundcovers, shrubs, and small trees so roots occupy multiple layers. Shallow fibrous-rooted plants like native grasses and many perennials stitch the top 6 to 12 inches of soil, reducing surface erosion. Deeper taproots from shrubs and small trees anchor terraces and help intercept subsurface water.

Choose species that fit the microclimate of each terrace. The top of a slope bakes and dries faster. The toe of the slope stays wetter. When we plan plant installation, we map morning and afternoon sun pockets and place species accordingly. On a west-facing slope in a dry climate, drought resistant landscaping with ornamental grasses, manzanita, salvia, and groundcovers like creeping thyme or myoporum thrives with minimal irrigation once established. In wetter regions, switch to sturdy plants that tolerate periodic water flow, like winterberry holly, aronia, inkberry, and sedges.

Mulching and edging services are not just cosmetic on a hillside. A 2 to 3 inch mulch layer reduces raindrop impact and slows runoff. In high-flow zones we interlock shredded hardwood mulch with jute netting during the first season to keep it in place. Steel or stone edging helps retain planting beds on gentler grades, and it gives lawn mowing and edging crews a clean boundary to work against.

If you want lawn on a slope, be realistic. Grass on anything steeper than 4:1 takes effort and can be slick when wet. Where play space matters, use terraces to create flat turf areas. In high-wear spots or shaded slopes, artificial turf installation can solve maintenance and safety issues, especially around steps or tight terraces where a mower will not fit. Modern synthetic grass drains quickly and looks convincing when installed with proper base and edging.

## Water management and irrigation on hillsides

Water that sheets across a slope erodes soil and over-waters parts of the yard while starving others. Water that stays trapped behind walls builds pressure and shortens the life of your installations. A successful hillside plan integrates drainage solutions and irrigation installation from the beginning.

Surface drainage starts with grading. Shape subtle swales to capture runoff and direct it into a stable channel. A rock-lined swale doubles as a dry stream bed, visually pleasing and functional, and it works as a pool overflow path if you pair the slope with poolside landscaping ideas. Use check stones or small drop structures to slow water where grades intensify. Catch basins tied to a drain line can remove concentrated flows before they erode terraces. If soils and site allow, dry wells can infiltrate water near the source rather than exporting it to the street.

Subsurface drainage includes perforated pipe behind walls, French drains where groundwater emerges, and layer separation using geotextiles to prevent fines from clogging aggregate. In freeze zones, provide outlets that will not ice shut. In leaf-heavy sites, spec grates that are easy to clear during fall leaf removal service.

Irrigation system installation on slopes deserves its own paragraph. Drip irrigation is your friend because it puts water where roots are, at a rate soils can accept. On steep slopes, use pressure-compensating drip emitters or in-line drip with check valves so the top does not starve and the bottom does not flood after each cycle. Split zones by microclimate, not by convenience. Smart irrigation controllers that use weather data and soil moisture sensors are cheap insurance against overwatering and plant loss, and they are part of eco-friendly landscaping solutions that save water. If you already have a sprinkler system, retrofit the sloped zones with low-precipitation rotary nozzles and check valves. On terraces with planters, drip is near-mandatory to avoid splashing soil and undermining edges.

## **Building outdoor rooms into a hillside**

Once terraces establish structure and the planting plan stabilizes soil, these spaces become rooms. A compact terrace can hold a bistro table and a pair of chairs. A deeper one may host a paver patio, a small fire pit, or even an outdoor kitchen if you have a wider bench cut into the slope. I often drop a 2 to 3 foot retaining wall at the back of a mid-slope terrace and use the top as a seating wall, freeing up square footage for movement and furniture. Outdoor living spaces on slopes feel protected and dramatic, especially when a pergola installation frames a view or provides shade on a west-facing bench.

Material consistency grounds the design. If your steps are natural stone, a flagstone patio fits naturally. For modern landscaping trends, large-format concrete pavers with gravel joints read clean and handle drainage well. On tight sites, a patio and walkway design services package that coordinates steps, landings, and terrace footprints avoids dead ends. For poolside design on a sloped yard, place the pool along a mid-level terrace to minimize excavation and build retaining where necessary to create a safe, level deck. Pool deck pavers with permeable joints reduce runoff load on the downhill wall.

With fire pit design services on a slope, always think about wind and smoke. Place the pit so smoke drifts away from seating and uphill structures. Where codes require spark arrestors or ember mats, integrate them into the design. Low voltage landscape lighting tucked into wall caps, risers, and planting beds extends use without blinding neighbors.

## **Driveways and arrival on sloped lots**

Front-yard slopes complicate access and drainage. Driveway landscaping ideas should consider traction, water, and sight lines. Interlocking pavers with permeable joints handle freeze-thaw and allow water to infiltrate rather than accelerate toward the street. A gentle cross slope of 1 to 2 percent to a trench drain at the inside edge can keep water off the garage slab. Where the driveway meets a higher yard, a low garden wall with tiered plantings masks grade changes and hides the slope's toe. Entrance design with a modest retaining wall and a planting bed can carve out a flat platform for a front walk that welcomes rather than warns.

If space is tight, a curved retaining wall along the uphill edge creates a pocket for a walkway or a small seating area, and it gives you a layer for seasonal planting services that refresh the entry each quarter. Outdoor lighting design along the driveway edge and at grade transitions makes night arrivals safer.

## **Maintenance realities on a hillside**

A sloped yard asks for steady, light-touch maintenance rather than intermittent heroics. A few truths make the difference between a tidy hillside and a problem.

- Inspect drainage after the first few big storms each season, clear debris from inlets, and check for rills or settling behind walls.
- Keep mulch topped at 2 to 3 inches on planted slopes and refresh it before heavy rain periods.
- Adjust irrigation seasonally and test pressure-compensating drip annually to catch clogging or damage.
- Schedule tree trimming and removal with slope safety in mind, especially where roots stabilize a bank.
- Plan seasonal yard clean up to include crevice weeding in rock walls, which keeps roots from prying stones apart.

Lawn care and maintenance on terraces is straightforward, but avoid mowing across slopes where wheels might slide. Same day lawn care service can be helpful after storms when debris accumulates and you cannot safely access every terrace. If you manage a business property on a grade, commercial landscaping crews with fall restraint gear and slope-rated equipment provide safer service and better results.

## **Budgeting and working with pros**

Costs on a slope vary widely. Material selection, access for equipment, engineering, and wall height all move the needle. For homeowners looking for an affordable landscape design that still performs, prioritize structure and drainage, then add finish layers as budgets allow. A phased approach might build the critical retaining and steps in year one, with garden landscaping services and outdoor living features in subsequent seasons.

A landscape designer near me search will return plenty of names, but on a hillside you want a full service landscape design firm or local landscape contractors with proven retaining wall design and hardscape installation services. Ask to see projects on grades similar to yours. A top rated landscape designer brings grading literacy as much as plant flair. For significant walls, ask whether a structural engineer will design geogrid and confirm bearing conditions. Local knowledge matters, so a landscape company in your area that understands soil types, storm patterns, and permitting will save time and rework.

If you are sorting out do I need a landscape designer or landscaper, think of it this way: a designer or design-build team sets the plan, solves drainage and grading, and integrates materials and planting. A contractor builds to that plan. On complex slopes, the cost of design and engineering often prevents failures that are far more expensive to fix. During a landscape consultation, expect a conversation about goals, circulation, views, and water. A good pro will ask how you use the yard now and how you want to use it in five years.

Get a landscaping cost estimate that breaks out walls, steps, drainage, irrigation installation services, planting, and lighting. If numbers are higher than expected, discuss value engineering options: reduce wall heights by adding an extra terrace, switch from mortared stone to segmental block with a stone-faced cap, or begin with erosion-control planting now and delay a pergola or outdoor kitchen design services until later. Many clients appreciate financing the build in two phases to align with budgets without compromising structural quality.

If you operate an office park or HOA on a sloped site, look for a commercial landscaping company with office park lawn care and HOA landscaping services experience. Municipal landscaping contractors and school grounds maintenance teams already work on slopes around athletic fields and parking lots, so they know how to maintain safe access and keep drainage functional. Business property landscaping on a hill often includes snow removal service planning. Pushing snow downhill without blocking drains becomes part of the maintenance plan.

## **Plant palettes and microclimates that reward you**

Beyond structure, success on a slope comes from plants chosen for each niche. On hot, dry, south-facing banks in the West, xeriscaping services focus on plants like rosemary, ceanothus, agastache, and native bunchgrasses such as deer grass and blue grama. These knit soil, shrug off heat, and give movement and bloom. On a cooler, shaded north slope, ferns, hellebores, hydrangea, and evergreen groundcovers like pachysandra or vinca provide year-round cover, though you must watch for invasiveness in some regions.

Terrace-by-terrace, mixing textures pays off. Upright forms like columnar yews or Italian cypress frame stairs. Cascading forms like prostrate juniper or trailing rosemary soften wall faces. Flower bed landscaping along the upper terrace brings pollinators within view, while native plant landscaping on the lower bank reduces long-term maintenance. For low maintenance plants for a busy homeowner, think of tough perennials like catmint, echinacea, and sedum, paired with evergreen structure from boxwood or dwarf holly.

If you worry about weeds pushing through stone joints or boulder gaps, avoid non-breathable plastic under stone. A high-quality woven fabric allows water movement and resists puncture. Ask a pro whether plastic or fabric is better for landscaping in your microclimate and soil. On slopes, fabric tends to perform better under gravel paths and against walls because it drains while still suppressing weeds.

## **Lighting, details, and year-round use**

Night transforms a hillside. Low-voltage landscape lighting stitched into steps and walls guides feet and warms stone surfaces. Downlights from a pergola or tree create moonlight effects on terraces. Path lighting on slopes must be shielded to avoid glare that blows out night vision on grade changes. In winter regions, aim fixtures to minimize snow burial and position them outside snow push zones if you use a snow removal service.

Seasonal landscaping ideas keep the slope lively. Spring bulbs naturalized on a gentle bank pop before shrubs leaf out. Summer annuals in stone pockets along a stair invite color where perennials struggle. Fall leaf color from serviceberry or blueberry shines at eye level on mid-slope terraces. In winter, structural grasses and evergreens carry the scene. Seasonal planting services can rotate a few high-visibility spots without overhauling the whole garden.

# Safety, codes, and what happens when storms come

Safety on slopes is not an afterthought. Railings at elevated terrace edges, non-slip treads on steps, and guards at steep drop-offs protect guests and kids. Check local codes for guard height and spacing. On the construction side, erosion control blankets and silt fences matter during wall building and planting. The best landscaper in your area should include stabilization measures in the bid, not as extras.



Storms test every slope. After heavy weather, walk the site. Look for sediment plumes at drain outlets, settling along wall tops, and washouts in mulch. Storm damage yard restoration is much easier when grades and drains were designed with capacity. If a tree uproots on a slope, call emergency tree removal that understands slope anchoring and crane access, not just saw work. Once the emergency passes, reset erosion control and replant quickly. Where walls suffered, get a retaining wall repair assessment before winter.

## Phasing, timelines, and expectations

How long do landscapers usually take to terrace and plant a slope? For a typical backyard with 2 to 3 terraces and a set of steps, expect 3 to 8 weeks depending on access, weather, and engineering. Add time for permits if wall heights exceed local thresholds, or if you plan structures like a pavilion or covered patio. Landscape installation on a slope involves coordinated crews: excavation, wall building, drainage, irrigation, lighting, and planting. A full service landscaping business schedules these in sequence to avoid rework and compaction over finished layers.

How long will landscaping last on a hillside? A properly engineered retaining wall system should serve for multiple decades. Dry-laid stone walls can last generations with periodic tuck work. Plantings evolve, filling in within 2 to 3 seasons if irrigation and soil prep are right. Mulch and edging refresh annually or semiannually. Irrigation components often need service within 5 to 10 years. Outdoor structures like pergolas and decks vary by material, with aluminum or steel frames outlasting wood if maintenance is light.

## When to seek help and how to find it

There are times to DIY and times to bring in a crew. If you are moving more than a few yards of soil, cutting into a slope, or building a wall higher than your knee, consult a local landscaper or landscape designer. Search phrases like landscaping company near me or top rated landscaping company can start the list, but vet for hillside experience. Look for a portfolio with retaining walls, patio installation on grades, and drainage installation, not just flat lawns.

If you manage a commercial property, a commercial landscape design company should already have standard operating procedures for slopes, including safety plans and equipment suited to grades. Office park landscaping and hotel and resort landscape design on hillside sites require coordinated access, guest safety, and seasonal color plans that can be installed safely.

For homeowners, a best landscape design company or outdoor living design company that handles both design and build tightens accountability. A local landscape designer with strong knowledge of native plants can lower maintenance. Ask about sustainable landscape design services if you want to meet water budgets and reduce inputs. Xeriscaping services, rain gardens, and permeable hardscape can all be woven into terraces. During spring yard clean up near me season, consider having the crew inspect wall drains and drip lines while they tidy, and book fall leaf removal [porch and deck features](#) service early if your slope sits below mature trees.

## A compact checklist to move from slope to sanctuary

- Walk the site in rain, map water, and test soils before design begins.
- Prioritize structure: terracing, steps, drainage, and irrigation zones suited to grade.
- Choose plant communities that stitch soil at multiple root depths and fit microclimates.
- Build for safety and longevity: proper base, drainage, lighting, and code-compliant rails.
- Phase finishes if needed, but do not short the unseen work that prevents failure.

## The payoff of a well-planned hillside

A sloped yard that once felt like wasted space can become the most memorable part of a property. Terraces carve out places to sit with a morning coffee or host friends at a stone fire pit. Steps lead you through seasonal color and texture, with groundcovers holding soil and shrubs catching light. Walls feel like part of the land rather than barriers. Water moves without drama. Maintenance settles into a rhythm: a mulch top-up before the first big storms, a smart irrigation tweak in July, a quick check of drains after leaf drop.

If you are weighing whether it is worth paying for landscaping on a slope, consider both risk and return. The risk of cutting corners shows up as sliding soil, leaning walls, and plants that never settle in. The return on a well-built hillside includes usable square footage where none existed, lower erosion and runoff, and a layered garden that deepens with time. A custom landscape project on a slope may start with engineering and stone, yet it ends, beautifully, with shade, fragrance, and the quiet confidence that everything is in its place.

Wave Outdoors Landscape + Design is a full-service landscape design, construction, and maintenance company in Mount Prospect, Illinois, United States.

Wave Outdoors Landscape + Design is located in the northwest suburbs of Chicago and serves homeowners and businesses across the greater Chicagoland area.

Wave Outdoors Landscape + Design has an address at 600 S Emerson St, Mt. Prospect, IL 60056.

Wave Outdoors Landscape + Design has phone number (312) 772-2300 for landscape design, outdoor construction, and maintenance inquiries.

Wave Outdoors Landscape + Design has website <https://waveoutdoors.com> for service details, project galleries, and online contact.

Wave Outdoors Landscape + Design has Google Maps listing at <https://www.google.com/maps?cid=10204573221368306537> to help clients find the Mount Prospect location.

Wave Outdoors Landscape + Design has Facebook page at <https://www.facebook.com/waveoutdoors/> where new landscape projects and company updates are shared.

Wave Outdoors Landscape + Design has Instagram profile at <https://www.instagram.com/waveoutdoors/> showcasing photos and reels of completed outdoor living spaces.

Wave Outdoors Landscape + Design has Yelp profile at <https://www.yelp.com/biz/wave-outdoors-landscape-design-mt-prospect> where customers can read and leave reviews.

Wave Outdoors Landscape + Design serves residential, commercial, and municipal landscape clients in communities such as Arlington Heights, Lake Forest, Park Ridge, Northbrook, Rolling Meadows, and Barrington.

Wave Outdoors Landscape + Design provides detailed 2D and 3D landscape design services so clients can visualize patios, plantings, and outdoor structures before construction begins.

Wave Outdoors Landscape + Design offers outdoor living construction including paver patios, composite and wood decks, pergolas, pavilions, and custom seating areas.

Wave Outdoors Landscape + Design specializes in hardscaping projects such as walkways, retaining walls, pool decks, and masonry features engineered for Chicago-area freeze–thaw cycles.

Wave Outdoors Landscape + Design provides grading, drainage, and irrigation solutions that manage stormwater, protect foundations, and address heavy clay soils common in the northwest suburbs.

Wave Outdoors Landscape + Design offers landscape lighting design and installation that improves nighttime safety, highlights architecture, and extends the use of outdoor spaces after dark.

Wave Outdoors Landscape + Design supports clients with gardening and planting design, sod installation, lawn care, and ongoing landscape maintenance programs.

Wave Outdoors Landscape + Design emphasizes forward-thinking landscape design that uses native and adapted plants to create low-maintenance, climate-ready outdoor environments.

Wave Outdoors Landscape + Design values clear communication, transparent proposals, and white-glove project management from concept through final walkthrough.

Wave Outdoors Landscape + Design operates with crews led by licensed professionals, supported by educated horticulturists, and backs projects with insured, industry-leading warranties.

Wave Outdoors Landscape + Design focuses on transforming underused yards into cohesive outdoor rooms that expand a home’s functional living and entertaining space.

Wave Outdoors Landscape + Design holds Angi Super Service Award and Angi Honor Roll recognition for ten consecutive years, reflecting consistently high customer satisfaction.

Wave Outdoors Landscape + Design was recognized with 12 years of Houzz and Angi Excellence Awards between 2013 and 2024 for exceptional landscape design and construction results.

Wave Outdoors Landscape + Design holds an A- rating with the Better Business Bureau (BBB) based on its operating history as a Mount Prospect landscape contractor.

Wave Outdoors Landscape + Design has been recognized with Best of Houzz awards for its landscape design and installation work serving the Chicago metropolitan area.

Wave Outdoors Landscape + Design is convenient to O’Hare International Airport, serving property owners along the I-90 and I-294 corridors in Chicago’s northwest suburbs.

Wave Outdoors Landscape + Design serves clients near landmarks such as Northwest Community Healthcare, Prairie Lakes Park, and the Busse Forest Elk Pasture, helping nearby neighborhoods upgrade their outdoor spaces.

### **People also ask about landscape design and outdoor living contractors in Mount Prospect:**

Q: What services does Wave Outdoors Landscape + Design provide?

A: Wave Outdoors Landscape + Design provides 2D and 3D landscape design, hardscaping, outdoor living construction, gardening and maintenance, grading and drainage, irrigation, landscape lighting, deck and pergola builds, and pool and outdoor kitchen projects.

Q: Does Wave Outdoors Landscape + Design handle both design and installation?

A: Yes, Wave Outdoors Landscape + Design is a design–build firm that creates the plans and then manages full installation, coordinating construction crews and specialists so clients work with a single team from start to finish.

Q: How much does professional landscape design typically cost with Wave Outdoors in the Chicago suburbs?

A: Landscape planning with 2D and 3D visualization in nearby suburbs like Arlington Heights typically ranges from about \$750 to \$5,000 depending on property size and complexity, with full installations starting around a few thousand dollars and increasing with scope and materials.

Q: Does Wave Outdoors Landscape + Design offer 3D landscape design so I can see the project beforehand?

A: Wave Outdoors Landscape + Design offers advanced 2D and 3D design services that let you review layouts, materials, and lighting concepts before any construction begins, reducing surprises and change orders.

Q: Can Wave Outdoors Landscape + Design build decks and pergolas as part of a project?

A: Wave Outdoors Landscape + Design designs and builds custom decks, pergolas, pavilions, and other outdoor carpentry elements, integrating them with patios, plantings, and lighting for a cohesive outdoor living space.

Q: Does Wave Outdoors Landscape + Design install swimming pools or only landscaping?

A: Wave Outdoors Landscape + Design serves as a pool builder for the Chicago area, offering design and construction for concrete and fiberglass pools along with integrated surrounding hardscapes and landscaping.

Q: What areas does Wave Outdoors Landscape + Design serve around Mount Prospect?

A: Wave Outdoors Landscape + Design primarily serves Mount Prospect and nearby suburbs including Arlington Heights, Lake Forest, Park Ridge, Downers Grove, Western Springs, Buffalo Grove, Deerfield, Inverness, Northbrook, Rolling Meadows, and Barrington.

Q: Is Wave Outdoors Landscape + Design licensed and insured?

A: Wave Outdoors Landscape + Design states that each crew is led by licensed professionals, that plant and landscape work is overseen by educated horticulturists, and that all work is insured with industry-leading warranties.

Q: Does Wave Outdoors Landscape + Design offer warranties on its work?

A: Yes, Wave Outdoors Landscape + Design describes its projects as covered by “care free, industry leading warranties,” giving clients added peace of mind on construction quality and materials.

Q: Does Wave Outdoors Landscape + Design provide snow and ice removal services?

A: Wave Outdoors Landscape + Design offers winter services including snow removal, driveway and sidewalk clearing, deicing, and emergency snow removal for select Chicago-area suburbs.

Q: How can I get a quote from Wave Outdoors Landscape + Design?

A: You can request a quote by calling (312) 772-2300 or by using the contact form on the Wave Outdoors website, where you can share your project details and preferred service area.

**Business Name:** Wave Outdoors Landscape + Design

**Address:** 600 S Emerson St, Mt. Prospect, IL 60056, USA

**Phone:** (312) 772-2300

## Wave Outdoors Landscape + Design

Wave Outdoors Landscape + Design is a landscaping, design, construction, and maintenance company based in Mt. Prospect, Illinois, serving Chicago-area suburbs. The team specializes in high-end outdoor living spaces, including custom hardscapes, decks, pools, grading, and lighting that transform residential and commercial properties.

**Address:**

600 S Emerson St

Mt. Prospect, IL 60056

USA

**Phone:** (312) 772-2300

**Website:** <https://waveoutdoors.com/>

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**Business Hours:**

Monday – Friday: 8:00 AM – 5:00 PM

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