

Step into a backyard with a well-placed structure and you feel it instantly. The space shifts from undefined lawn to a destination. Shade softens the light. Furniture makes sense. Foot traffic finds a rhythm. After two decades designing and building outdoor living spaces, I still enjoy watching clients walk under a newly installed pergola or into a pavilion for the first time. These structures don't just look good, they organize the landscape and set expectations for how you'll use it. The trick is choosing the right one and planning everything around it, from hardscape and planting to lighting, drainage, and long-term maintenance.

This guide takes a practical look at pergolas, pavilions, and gazebos, including where each shines, where they struggle, and how they fit into broader garden landscaping services. I'll also share ground truth on budgets, permitting, and the support work most homeowners don't see in glossy inspiration photos.

## What each structure does best

A pergola is essentially an open-roofed frame that provides filtered shade. Think posts, beams, and rafters, sometimes with a louvered system or canopy for adjustable cover. A pavilion is a fully roofed shelter with open sides, built to handle weather like a small outdoor room. A gazebo is a freestanding, often octagonal or round structure with a complete roof and railing, more enclosed than a pergola but lighter than a pavilion.

They overlap in purpose, but their strengths differ. Pergolas define space without heavy mass, especially useful when you want to keep airflow or natural light. Pavilions protect people and furnishings from sun and rain and can comfortably house an outdoor kitchen, bar, or fireplace. Gazebos act as destinations inside large gardens, great for viewing water features or as quiet retreats. Understanding these roles up front helps avoid the common mistake of overspecifying a structure for a small yard or undershooting cover for a space that will host family dinners.

## How to match structure to use, site, and climate

Start with your primary use. If you're planning alfresco meals three nights a week, a pavilion's roof earns its keep. If your goal is light shade over a paver patio with vines for ambiance, pergola installation makes more sense. Gazebos shine in garden-centric properties, where you want a pause point along a curving path or a romantic landing near a pondless waterfall or koi pond.

Climate shapes the decision, too. In the Southwest, a louvered pergola controls glare while preserving sky views and heat escape. In the Pacific Northwest, rainfall makes a solid-roof pavilion more practical for most of the year. Snow loads in northern zones push designs toward stronger frames, steeper roof pitches, and careful engineering, whether you choose a pavilion or a hexagonal gazebo. Local building departments publish load requirements, and your landscape designer near me or structural engineer can translate those numbers into beam sizes, anchor details, and footing depths.

The site also dictates your choices. Close to the house, a pavilion can feel like an extension of interior living space, especially when integrated with patio and walkway design services and a consistent flooring palette, like porcelain pavers or a flagstone patio. Farther into the yard, a gazebo or arbor-style pergola creates a destination. On small city lots, a compact, wall-mounted pergola over a concrete patio carves out privacy without closing the yard. On larger suburban properties, a pavilion can anchor a poolside design with an outdoor kitchen, dining area, and television, while a smaller pergola softens the pool deck transition to lawn.



## Materials, styles, and what they signal

Material choice affects cost, maintenance, and design language. Wooden pergolas, often in cedar or redwood, patina gracefully and take stain well. They require periodic sealing, especially in sun-exposed installations. Pressure-treated pine is more affordable but needs diligent finishing to stay attractive. Aluminum pergolas, including louvered pergola systems with motorized slats, appeal to modern landscaping trends and offer low maintenance. Composite-clad beams strike a balance, pairing a warm look with longer intervals between refinishing.

For pavilions, you'll see timber frames, engineered wood, and steel. Timber frames feel substantial and work well in rustic or craftsman settings. Steel posts and a flat roof read clean and modern, especially when paired with large-format pavers and linear plantings like ornamental grasses. Gazebos can be wood or vinyl, sometimes with shingled roofs that match the home's colors. A gazebo's style cues the garden around it, so we often pair it with flower bed landscaping that leans original rather than overly formal, unless the architecture calls for symmetry.

Hardware matters more than clients expect. On a windy site, we specify beefy post bases and concealed brackets that look clean but take load well. Coastal zones demand stainless fasteners to avoid rust streaks. If you plan to train wisteria or bougainvillea over a wooden pergola, ask your full service landscape design firm to increase rafter sizing and spacing for plant weight and wind drag.

## **Planning the space around the structure**

Great outdoor rooms don't begin and end with the roof. They depend on fit and flow. We sketch how people will enter from the house, where a grill rests, how furniture arranges without blocking circulation, and how the view unfolds from inside and outside the structure. If you're exploring patio design, get dimensions right. A dining table for eight with chairs pulled out needs roughly 12 by 16 feet to feel comfortable, plus room for circulation. Add bar seating, a cooking zone, and a walkway, and a pavilion can grow to 16 by 20 feet or more.

Flooring and edges define the experience. Paver installation is popular under pergolas for quick drainage and a finished look. Concrete patios handle heavy kitchens and fire features. Interlocking pavers around pool decks stay cool in lighter colors and allow easier repairs than poured slabs. For garden paths to a gazebo, a stone walkway with stepping stones and mulch bands feels natural and drains well. Mulching and edging services keep those lines crisp so lawn mowing and edging remain straightforward.

Lighting belongs in the earliest plan. Low voltage lighting in rafters, strip lighting along seating walls, and downlights on posts make a pergola or pavilion safe and inviting after dark. I prefer warm color temperatures, 2700 to 3000 Kelvin, for a relaxed feel. Always run conduit early, even if you don't install fixtures right away. It costs a fraction to place empty conduit during hardscape installation services and saves tearing up freshly installed surfaces later.

## **Integrating kitchens, fire, and water**

If you cook outdoors often, add utility rough-ins to the landscape plan before any footing goes in. Gas lines, water supply, drainage, and electrical for refrigerators and warming drawers should route under hardscape. A pavilion makes life easier here, since a roof protects appliances and lighting. Outdoor kitchen design services can help with appliance clearances, venting for grills under roofs, and countertop overhangs that actually seat people comfortably.

Fire elements pair well with these structures, but choose the right type. A built in fire pit under a solid roof is usually not recommended without careful venting and ample height. Open-air fireplaces on a pavilion edge work beautifully, creating a focal wall. In uncovered pergolas, a stone fire pit with generous clearances and heat-resistant hardscape is easier to manage. If you're unsure, ask for a permit review of the fire feature details early. Local codes vary.

Water features bring sound and movement. A pondless waterfall next to a gazebo turns it into a quiet retreat. A narrow rill or bubbling rock near a pergola softens hard edges. With water, plan for power and an accessible pump vault, plus irrigation installation services to counter splash loss and drought periods. Pair these with drought resistant landscaping around the feature if you're in a hot climate, and consider smart irrigation for efficient water management.

## **Planting strategy around shade structures**

Plants complete the scene. Under pergolas, we often use climbing vines for seasonal canopy. In cooler climates, grapes, climbing roses, and clematis thrive. In warm zones, passionflower or star jasmine deliver fragrance. These add weight and wind resistance, so tell your builder ahead of time. Around pavilions, keep taller shrubs off the main entry axis to preserve sightlines. Native plant landscaping or xeriscaping services can reduce water use, with ornamental grasses providing a soft edge and movement without constant pruning.

Where lawns meet the structure, maintenance access matters. Leave a clean border for lawn care and maintenance, or consider artificial turf installation for high-traffic areas where natural grass struggles, such as shaded pavilion edges or under dining tables. If you go synthetic, choose permeable base construction with reliable drainage solutions so stormwater doesn't pool. Real lawns still shine for play and coolness. For living turf, schedule how often to aerate lawn based on soil type and foot traffic, typically once per year in fall or spring, and combine with overseeding in cool-season regions.

## Sitework you don't see in photos

Every successful pergola, pavilion, or gazebo lives on a stable foundation and dry ground. That means thoughtful grading and, often, drainage installation. A french drain along the uphill side of a pavilion pad keeps stormwater from sweeping across the floor. Catch basins at corners paired with a dry well or surface drainage outlets protect hardscapes and plant beds. If the site is flat, subtle contouring and permeable pavers handle everyday rains, while overflow routes handle the big storms. <https://giphy.com/channel/waveoutdoors1> Skipping this step is the fastest way to invite frost heave, slab settlement, and muddy edges that frustrate landscape maintenance services.

Irrigation installation is another unsung hero. When we lay out a covered area, we cap or relocate sprinkler heads to avoid soaking posts and furniture. Drip irrigation lines feed planting pockets tucked around posts and seating walls, keeping water on roots and off structures. Smart irrigation controllers adjust to weather, cutting water waste and keeping plants steady through heat waves or dry spells.

## Budgeting, cost ranges, and where to spend

Costs vary by region, materials, and engineering, but ballpark help. A simple wooden pergola over a paver patio might start in the lower five figures for a modest 10 by 12 foot design, while a premium aluminum louvered pergola with integrated lighting can land several times that. Pavilions with full roofs, electrical, and finished ceilings, especially at 14 by 20 feet or larger, typically occupy a mid to upper five figure range and can climb with custom finishes, outdoor fireplace installation, or integrated kitchen builds. Gazebos range widely, from kit-based vinyl units to custom timber constructions with copper roofing.

Where should you invest? Structure first, then the floor under it, then utilities. If budget is tight, choose a simpler structure with robust footings and a clean, durable hardscape, and wire for future upgrades. Lighting, fans, and heaters can follow. Spend on drainage and electrical rough-ins early. They protect your investment and save money long term.

If you're comparing proposals from local landscape contractors, ask for a landscaping cost estimate that breaks out structure, hardscape, footings, utilities, and finishes. A top rated landscaping company will share those details and explain line items like rebar, concrete volume, and fastener specifications. If the numbers feel wildly different, look for scope gaps rather than assuming one contractor is expensive and the other is a bargain.

## Permits, codes, and HOA considerations

Most municipalities require permits for roofed structures and sometimes for larger pergolas, especially those attached to the house. Expect plan review for footings, roof loads, and electrical. Fire features, gas lines, and outdoor fireplaces often require separate permits. HOAs usually care about height, setbacks, roof colors, and sightlines from neighbors. If you work with an outdoor living design company, they typically handle submittals and revisions. It adds timeline, often a few weeks to a couple months, so start early, especially if you want to prepare yard for summer.

In coastal or high-wind zones, engineers may specify deeper footings and stronger connections. In snow regions, roof pitches and materials matter. Vinyl and composite trim resist moisture well but need expansion joints. Wood looks beautiful but must be detailed to shed water. Your local landscaper should be fluent in these details, and a commercial landscaping company will have processes to handle office park landscaping, municipal landscaping contractors requirements, and school grounds maintenance, which often translates to solid residential practices.

## Maintenance, from the first year to year five

Every structure needs care. Wood requires cleaning and sealing at intervals based on exposure. Expect to reseal cedar every two to three years in sunny climates. Aluminum and vinyl need periodic washdowns. Winter care includes clearing leaves from roofs and gutters if you've integrated them, and removing cushions or covering furniture.

Seasonal landscaping services make a difference in the first year, especially after significant construction. Spring yard clean up near me often includes power washing pavers, refreshing joint sand or polymeric sand, and pruning vines and shrubs around posts. Fall leaf removal service keeps drains and surface edges performing. If a storm drops a major limb across a pergola, emergency tree removal and storm damage yard restoration should come before any tuckpointing or stain touch-ups. Keep irrigation system installation tuned so new plantings establish, then adjust schedules down once roots are set.

## **The small yard problem and how to solve it**

Small yards benefit from the light touch of a pergola. A full pavilion can dominate a compact space unless the roof is proportioned carefully and the posts tuck close to boundaries. When space is tight, design a low maintenance backyard that works double duty. A wall-mounted pergola over a paver patio creates shade without the footprint of four posts. Use landscape design for small yards to keep sightlines open. For privacy, vertical screens with climbers do more with less mass than full walls.

Furniture scale matters here. Choose a bistro table instead of a full dining set, and anchor it on a concrete or stone patio sized for circulation, not just placement. Integrated seating walls reduce the number of chairs needed and keep the patio tidy. A compact water feature, like a bubbling rock, adds presence without stealing square footage. Lighting should be subtle, with under-rail LEDs and one or two downlights, not a dozen bright fixtures that make the space feel smaller.

## **Poolside realities**

Poolside pergolas and pavilions get heavy use, and they face heat, glare, and splashing. Materials should resist corrosion. Powder-coated aluminum holds up to chlorinated environments. If you choose a wooden pergola near a saltwater pool, stay vigilant with stain and hardware selection. Poolside landscaping ideas often include shade sails as a stopgap, but a well-sited pergola with a retractable canopy or a pavilion with ceiling fans provides consistent comfort and raises the value of the pool area.

Mind clearances to the pool edge. Many jurisdictions require set distances for structures and electrical. Keep walkways wide for wet-foot traffic. Use non-slip paver deck pavers or textured concrete. Outdoor lighting design must comply with pool code, with proper bonding and low voltage placement away from splash zones. In hot climates, plant low maintenance plants for reflected heat areas, like rosemary, lantana, and dwarf agaves, or run artificial turf installation in pockets where turf stays cooler than some stone surfaces.

## **Sustainability, water, and soil**

Eco-friendly landscaping solutions pair well with any structure. Design roofs to pitch toward rain gardens or cisterns. Use permeable pavers for patios and driveways where grades allow, reducing runoff. Xeriscaping services and sustainable landscape design services should guide plant palettes, mulches, and irrigation strategies. Compost-rich topsoil installation and soil amendment create healthier planting beds around posts and seating. Place trees for shade on the west and south sides of pavilions to temper afternoon heat without blocking winter light.

Smart irrigation, drip zones, and moisture sensors protect investments and cut waste. Overhead spray should never beat against a wooden beam. Mulch installation around posts prevents mower damage and conserves soil moisture. If you want turf but hate maintenance, mix lawn renovation with a smaller, higher-quality lawn that gets proper lawn fertilization and weed control, and convert other areas to ground cover installation or ornamental gravel.

## **Working with pros and what to expect**

A full service landscape design firm will start with a landscape consultation that clarifies goals, budget ranges, and constraints. Expect site measurements, rough grades, and an early concept that includes structure size, location, and circulation paths. If you wonder, do I need a landscape designer or landscaper, the answer depends on scope. Designers handle planning and permitting and coordinate trades. Landscapers build. Many companies do both. When you search landscaping company near me or top rated landscape designer, look for portfolios with structures similar to your climate and architecture, not just pretty pictures.

Timelines vary. How long do landscapers usually take? For a standalone pergola over an existing patio, a crew might install it within a week once materials arrive. A custom pavilion with footings, utilities, and patio could run four to eight weeks, plus lead time for permits and materials. Seasonal weather can stretch schedules. Ask for staging plans to protect existing lawn and garden design areas, and include seasonal planting services to restore beds disturbed by construction.

## A brief comparison, only where it helps

- Pergola: best for filtered shade, lighter look, vine training, lower cost entry; requires periodic finish maintenance, less protection from rain; great over paver patio or deck.
- Pavilion: best for full weather cover, outdoor kitchen integration, fans and lighting; higher cost and permitting needs, heavier visually; anchors outdoor rooms near the home or pool.
- Gazebo: best as a garden destination or focal point, intimate seating, panoramic garden views; can feel formal; suits larger yards with curved paths and water features.

## Beyond the build: keeping the space alive

An outdoor structure succeeds when it's used. That means furniture arranged for conversation, not catalog symmetry. It means a grill at the edge of traffic, not in the walkway. It means planting design that brings seasonal interest: spring bulbs at the pergola posts, summer vines, fall color in shrubs, winter structure from evergreens and seating walls. Seasonal landscaping ideas like container gardens by the pavilion steps and annual flowers in raised garden beds keep the space fresh without redoing the whole yard.

Landscape maintenance ties it all together. Same day lawn care service might rescue the lawn before a party, but a dependable cadence of lawn mowing and edging, tree and shrub care, and seasonal yard clean up keeps everything feeling intentional. If a tree leans after a storm, call for tree trimming and removal or emergency tree removal before it threatens the structure. If you manage business property landscaping or HOA landscaping services, consider how office park lawn care experience translates to schedule discipline, safety, and durability at home.

## Common pitfalls I see, and how to avoid them

Oversizing happens more than undersizing. A 20 by 20 pavilion can swallow a small yard and make everything else feel residual. Scale back and let planting carry some of the room-making. Another mistake is forgetting the sun's path. Set a pergola where the slats actually block midday sun for your latitude, or choose a louvered system if you want control year-round. Poor drainage torpedoes even beautiful builds. If you see puddles after rain near your planned site, address them before setting posts.

Utility afterthoughts cost money. Run a spare conduit or two for future heaters or speakers. Wire for a switch at the house and a second switch at the pavilion. Plan for downspouts on pavilions to land in planting beds or drain lines, not on the patio edge. With gazebos, leave a maintenance path for mowers and wheelbarrows. Avoid building posts directly in lawn without edging, or you'll fight string trimmer damage forever.

## A note on driveways and entrances

Clients often realize during planning that their driveway landscaping ideas and entrance design feel disconnected from the new outdoor room. The fix is usually modest. A seating wall segment or a freestanding wall at the driveway bend echoes materials in the pavilion. Paver driveway borders match patio soldier courses. Outdoor lighting from the front walk to the backyard reads as one design language, and a few well-placed shrubs knit it together. If budget allows, paver pathways with consistent widths guide guests naturally from drive to garden, without trampled lawn shortcuts.

## When kits work, and when custom is worth it

Pergola and gazebo kits can be excellent for straightforward sites with standard sizes. They assemble quickly and keep costs predictable. They fall short when you need custom spans, odd angles, or integrated utilities. A custom pavilion with tailored rooflines, tied to your home's architecture and built with substantial posts and beams, looks inevitable, like it belongs there. If you're on the fence, price both and factor in modifications, permits, and the hidden labor of adapting a kit to a nonstandard site.

## The consultation you should expect

A good design conversation feels practical. You should hear questions about wind, sun angles, neighbor sightlines, snow loads, grill clearances, and child safety. You should see a layout that keeps furniture circulation in mind and allows mowers to pass without tight turns. You should get a landscape design cost with allowances for lighting, drainage, and potential rock excavation if your region demands it. If you ask, what adds the most value to a backyard, the answer will

be honest: a comfortable, usable space with shade, a place to cook and sit, reliable surfaces underfoot, and planting that looks good nine months a year.

For many homeowners, the best landscaper in their area is the one who listens, explains trade-offs, and delivers what was drawn. Whether you work with a full service landscaping business or a boutique custom landscape projects team, look for clarity over flash.

## Putting it all together

Think of a pergola, pavilion, or gazebo as the keystone in a larger landscape plan. Surround it with hardscape that drains and wears well. Layer in planting that offers shade, color, and seasonal rhythm while staying within your appetite for maintenance. Wire it for the life you want to live there, from morning coffee to late fall dinners under soft lighting. Coordinate lawn care in the shoulder seasons and lock in drainage and irrigation early. Avoid shortcuts on foundations and utilities, because they last decades and protect everything above.

When a structure sits in the right spot and the landscape supports it, you won't think about individual parts. You'll walk outside, the air will feel right, and the space will invite you to stay. That's the goal, whether it's a light, vine-laced wooden pergola over a brick patio, a modern aluminum louvered pergola beside a pool patio, a timber pavilion with an outdoor fireplace and kitchen, or a classic garden gazebo tucked by a fountain installation. With a clear plan and a capable team, you can build a space that carries through seasons and holds up to daily life, not just the photo shoot.

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:**

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

[View on Google Maps](#)

**Business Hours:**

Monday – Friday: 8:00 AM – 5:00 PM

Saturday: Closed

Sunday: Closed


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