

ELEVATION
ECOSTONE

THE 2026 COLLECTION

Natural stone. Intelligent drainage.

A more considered surface for Colorado outdoor living.

Driveways / Patios / Pool decks
Entrances / Parking / Drainage



THE ELEVATION PERSPECTIVE

Beauty that goes deeper.

Natural aggregate. Clear resin. A continuous, porous finish with the character of real stone.

Made for the whole landscape

From an inviting front walk to a generous courtyard, connect outdoor spaces through texture, tone and tailored edges.

Designed as a complete system

The finish is only the beginning. Base support, water storage, soil and outlets work together below it.

One Elevation family

Coordinate stone surfacing with pavers, porcelain, natural stone and shade through Colorado Patio & Shade.



DRIVEWAYS

An arrival all your own.

A sweeping approach. A quiet mineral texture. A border that brings the architecture into focus.

Select a granite blend

Begin with a granite selection suitable for the approved vehicle-rated assembly.

Resolve the working details

Coordinate garage thresholds, turning areas, edge restraint and base support. Heavy vehicles require separate design.

Create a tailored perimeter

Pair a warm field with a dark paver border or introduce a natural stone apron.



PATIOS & COURTYARDS

Make room for outside.

A refined stone surface connects dining, gathering and garden spaces with a calm, continuous character.

Compose the outdoor room

Carry color through the home, furniture, planting and surrounding masonry.

Frame the gathering space

Use a contrasting edge, inset or paver band to define seating and circulation.

Plan for everyday use

Resolve thresholds, furniture contact, drainage and the selected pedestrian specification.



POOL SURROUNDS

A quieter kind of poolside luxury.

Light stone, blue water and a carefully drawn perimeter. Natural texture gives the pool terrace its own sense of place.

Choose for the setting

Start with approved pedestrian blends. Review wet traction, barefoot comfort and pool chemical exposure.

Connect coping and deck

Coordinate elevations, movement details and drainage access with the pool builder.

Specify the right application

Eco-Stone is a pool-surround surface. It is not a submerged finish or waterproof membrane.



PARKING & DEVELOPMENT

A better first impression.

Make the parking area part of the landscape and part of a considered stormwater strategy.

Design for real traffic

Review axle loads, turning, braking, service access and accessible stalls.

Coordinate civil design

Size storage, underdrains, overflow and outlet controls for the actual site.

Evaluate project value

Drainage credits, infrastructure savings and approvals depend on the project and local review.



ENTRANCES & WALKWAYS

The welcome begins here.

A continuous stone path brings the front door, garden and architecture into one composition.

Shape a graceful approach

Follow the landscape with clean curves, purposeful edges and comfortable circulation.

Bring detail to the threshold

Resolve door clearances, slopes, joints and adjoining pavement before installation.

Connect the materials

Echo a stone facade or contrast a dark field with a lighter natural stone edge.



INTEGRATED DRAINAGE

Let the detail do the work.

A porous stone strip can receive runoff along a patio, walk or garden edge while staying part of the design.

Receive and route water

Provide a receiving reservoir, suitable infiltration or an approved outlet.

Size the complete detail

Width, depth, underdrain and overflow depend on the contributing area and soil.

Keep it working

Protect foundations, limit sediment and retain access for cleaning and maintenance.

THE COMPLETE LANDSCAPE

Beautiful together.

Natural stone texture meets crisp architectural edges. Select the field, border and adjoining materials as one palette.



Architectural paver borders

A strong perimeter brings definition to broad driveway fields.



Classic courtyard edges

A restrained border connects the surface to the home and garden.

A precise line. A purposeful finish.



Coordinate a flush porous stone strip with the porcelain deck and coping.

Select the stone tone to complement the tile. Resolve the receiving reservoir or drain, movement joints, edge support and maintenance access with the pool team.

Explore further pairings with Elevation Outdoor Tile, Elevation Stone and Elevation Hardscapes.

COLOR COLLECTION / 01 OF 04

Find your Colorado palette.

32 natural stone selections. Natural variation is part of the material; confirm a physical sample and regional availability.



Canyon Black Granite

Granite / Grey & charcoal



Alpine Charcoal Granite

Granite / Grey & charcoal



Golden Buff Granite

Granite / Warm



Midnight Charcoal Granite

Granite / Grey & charcoal



Onyx Blend Granite

Granite / Grey & charcoal



Red Canyon Granite

Granite / Warm



Deep Charcoal Granite

Granite / Grey & charcoal



Sage Gray Granite

Granite / Green

Granite: application-specific vehicle or pedestrian use. Premium: pedestrian review first. Final assembly by specification.

Find your Colorado palette.

32 natural stone selections. Natural variation is part of the material; confirm a physical sample and regional availability.



Canyon Shadow Granite

Granite / Grey & charcoal



Smoke Gray Granite

Granite / Grey & charcoal



Silver Rose Granite

Granite / Light



Desert Buff Granite

Granite / Warm



Mountain Sunset Granite

Granite / Warm



Copper Canyon Granite

Granite / Warm



Mesa Brown Granite

Granite / Warm



Timber Blend Granite

Granite / Warm

Granite: application-specific vehicle or pedestrian use. Premium: pedestrian review first. Final assembly by specification.

COLOR COLLECTION / 03 OF 04

Find your Colorado palette.

32 natural stone selections. Natural variation is part of the material; confirm a physical sample and regional availability.



Midnight Black Granite

Granite / Grey & charcoal



Autumn Blend Granite

Granite / Warm



River Blend Granite

Granite / Warm



Sand Buff Granite

Granite / Warm



Foothill Gray Granite

Granite / Grey & charcoal



Cocoa Marble

Premium / Warm



Sunset Blend

Premium / Grey & charcoal



Rose White Blend

Premium / Light

Granite: application-specific vehicle or pedestrian use. Premium: pedestrian review first. Final assembly by specification.

COLOR COLLECTION / 04 OF 04

Find your Colorado palette.

32 natural stone selections. Natural variation is part of the material; confirm a physical sample and regional availability.



Pearl Pink Marble

Premium / Light



Sage Green Marble

Premium / Green



Cream Marble

Premium / Light



Summit Blend

Premium / Grey & charcoal



Silver Gray Marble

Premium / Grey & charcoal



Salt & Pepper Marble

Premium / Grey & charcoal



Storm Gray Granite

Premium / Grey & charcoal



White Marble

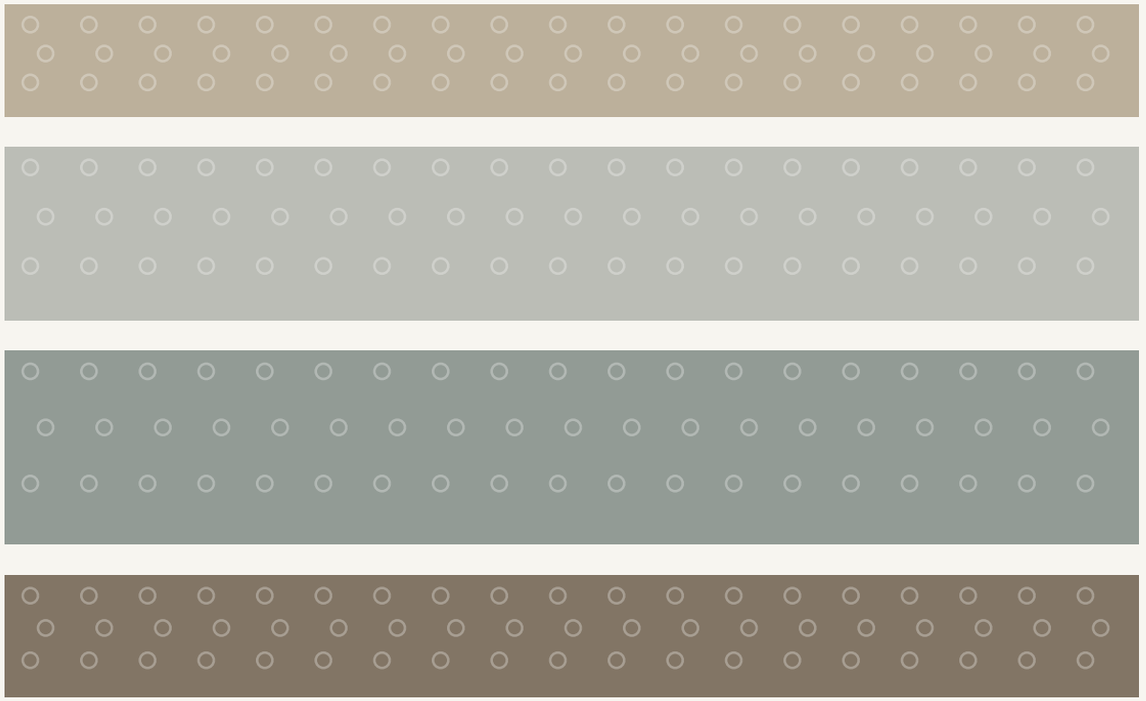
Premium / Light

Granite: application-specific vehicle or pedestrian use. Premium: pedestrian review first. Final assembly by specification.

BELOW THE FINISH

Every layer has a purpose.

A porous wearing course needs support, storage and a defined water pathway.



01 Resin-bound natural stone

02 Open-graded structural base

03 Stone reservoir + optional underdrain

04 Assessed and prepared subgrade

Water passes through the finish and base, then infiltrates into suitable soil or leaves through a designed outlet. Slow-draining or expansive soils require a site-specific response.

Layer depths, reinforcement, separation fabrics and outlet details are selected for the soil, traffic and drainage design. Diagram is schematic; not a construction detail.

ONE FINISH / DIFFERENT SUPPORTING SYSTEMS

Specify from the ground up.

01

Full-depth permeable system

Porous surface over an open-graded base and reservoir. Assess infiltration, groundwater, storage and overflow. Include an underdrain or liner where the design requires it.

02

Reinforced support-grid system

A grid beneath the wearing course can form part of an approved assembly. Confirm the selected system, compatible components, depth and loading criteria.

03

Light-duty parking system

Coordinate structural reinforcement, edge restraint and reservoir design with vehicle loading, turning forces, pavement transitions and outlet controls.

The approved project design determines thickness. No single wearing-course or base depth applies to every driveway, patio or parking area.



EXISTING PAVEMENT OVERLAYS

A new finish. A different water pathway.

A resin-bound overlay can renew a suitable existing surface. The pavement beneath it still determines where water goes.

Assess what is already there

Verify slab or asphalt condition, support, cracks, slopes and compatibility with the approved overlay system.

Resolve the interfaces

Maintain movement joints, thresholds, edge details and existing drainage.

Follow the selected specification

Overlay thickness and preparation are application-specific. A porous overlay does not make a concrete slab infiltrate.

SMALL DETAILS / LASTING PERFORMANCE

Finish the edges with intention.





Restrained perimeter

Coordinate borders, curbs and joint fillers with the selected assembly. Protect adjoining pavement and foundations.

Connected drainage

Resolve receiving layers, drain access, overflow routes and movement joints before the finish is installed.



MADE FOR COLORADO LIVING

Sun. Snow. Everything between.

Colorado asks more of outdoor surfaces. A clear drainage strategy matters when afternoon snowmelt meets an overnight freeze.

Move water with purpose

Connected pores help move water off the wearing surface when the base and outlets can accept it.

Design for local ground

Assess expansive soils, frost conditions, groundwater and drainage near foundations.

Maintain winter performance

Protect edges during snow removal. Keep outlets open and follow approved equipment and deicer instructions.

PERFORMANCE / IN CONTEXT

Know what the numbers mean.

Published material reference values. Request supporting reports for the selected material and formulation.

Surface permeability	Approx. 933 U.S. gal / sq ft / hour	A surface figure. Installed drainage is limited by the base, soil, storage and outlets.
Composite flexural strength	Approx. 896 psi	A material bending-strength result; not an allowable axle load.
Selected UVR binder elongation	Up to 249%	A formulation-dependent binder property, not installed pavement strain capacity.
Freeze-thaw response	No measurable strength loss reported	Reported University of Ottawa composite testing. Confirm the mix, cycles and test conditions.
Composition / UV performance	Natural aggregate + polyurethane binder	Specify the approved two-part mix and appropriate UV-stable binder.
Thickness / warranty	Project-specific written terms	Use the approved assembly and actual project warranty before contracting.

A CLOSER LOOK

Natural texture. Applied by hand.



During installation

Controlled mixing, preparation and troweling shape the finished surface. Follow the approved installation conditions and cure schedule.



The finished surface

Real aggregate brings mineral variation and visible texture. Review a cured sample to confirm the finish for your project.

PROTECT THE FINISH / PRESERVE THE PORES

A little care. Lasting character.

01

Keep sediment out

Remove leaves and debris. Keep soil and mulch from washing onto the pavement. Arrange approved vacuum cleaning as needed.

02

Remove snow carefully

Follow installer blade and equipment instructions. Avoid gouging and aggressive scraping; protect edges and keep outlets open.

03

Choose winter products thoughtfully

Avoid fine traction sand that can clog pores. Confirm approved deicers. Inspect for ice during changing winter conditions.

04

Clean spills promptly

Use compatible cleaners. Confirm pool chemical exposure and maintenance procedures for the selected system.

05

Keep the surface porous

Do not apply conventional film-forming sealers that can close the pores. Use approved compatible repair methods.

06

Inspect the drainage

Check outlets and access points after storms, landscaping and construction work. Maintain the intended overflow route.

FROM SAMPLE TO SPECIFICATION

Bring the whole project into focus.



01 / Share the setting

Bring photos, the site address, approximate area and your intended use.

02 / Select the palette

Review physical samples in your light. Coordinate borders, coping and adjacent materials.

03 / Resolve the assembly

Confirm soils, loads, drainage, thresholds, edges and installation requirements.

04 / Confirm the scope

Review availability, installation responsibilities, care and written warranty terms.

Natural stone varies; confirm samples, availability and project specifications. Architectural imagery includes generated scenes and is not a portfolio of completed installations.



ELEVATION
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Start with a sample. Imagine the whole space.

Colorado Patio & Shade

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