

Backyard Beauty That's Built to Last

Concrete pavers with ACM Chemistries' Optimized Paver Technology transform Upper Midwest property into high-performing, cover-worthy outdoor living space



PROJECT DETAILS

Residential Outdoor Living Space
3 patios, 1,450 sf

Location:
River Falls, WI

Homeowners:
Joel & Kris Carberry

Landscape Designer/Installer:
Earthworks Landscape Architects
& Contractors, Inc.

Paver Manufacturer:
County Materials Corporation

Products featuring ACM Chemistries' Optimized Paver Technology (OPT):

TRANQUILITY PAVERS® with
Sentinel Sealed Technology™

ELEMENTS™ PAVERS with
Sentinel Sealed Technology™

Premium pavers that last up to twice as long.

Optimized Paver Technology (OPT) is a penetrating primer-sealer engineered for machine-made concrete products that integrates easily into production lines using simple drop-in equipment. With OPT, producers gain factory-controlled consistency and a value-added product. County Materials utilizes OPT in its hybrid manufacturing process to produce Sentinel Sealed Technology™ pavers that last up to twice as long as pavers with field-applied sealer.

An outdoor designer's dream with installation advantages.

For Earthworks Landscape Architects & Contractors, the Sentinel Sealed Technology™ pavers with OPT deliver built-in confidence in installation, presentation, and long-term performance. The pavers feature rich color and protect against UV fading and deicing salts common in the Upper Midwest. Since pavers are already sealed, installers eliminate the time and variability of field-applied sealer and deliver a consistent high-quality finish for every project.

Eye-catching aesthetics, minimal long-term maintenance.

For the Carberrys, OPT-protected pavers mean more time enjoying their outdoor space and less time maintaining it. OPT is also formulated to withstand seasonal freeze-thaw cycles and protect against spills and heavy foot traffic, maintaining its color and surface integrity without the burden of ongoing sealing.

For more information on OPT, please visit
www.acmchem.com/optimized-paver-technology



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