

# Three 60 Decks Announces Sustainable Building Initiatives for Outdoor Spaces in Battle Ground, WA

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Three 60 Decks announced an expansion of its sustainable construction practices, introducing environmentally conscious building materials and modern design techniques for residential outdoor spaces. Founded by Mike Thompson, the company focuses on developing functional outdoor environments while addressing homeowners' growing interest in environmentally responsible construction. The announcement reflects broader changes in residential improvement priorities and the increasing consideration of sustainability in deck design.

Among deck builders in Battle Ground, WA, Three 60 Decks has introduced construction approaches that incorporate composite decking and recycled wood products. These materials provide alternatives to conventional lumber and offer homeowners additional options when planning outdoor improvements. The company's initiative emphasizes material selection, practical design considerations, and efforts to reduce the environmental impact associated with residential construction projects.

The introduction of sustainable materials represents a central component of the company's announced approach to deck construction. Composite decking, which may contain recycled wood fibers and plastics, can provide resistance to moisture and deterioration depending on its composition and installation. Recycled wood products can also support resource conservation by extending the useful life of materials that might otherwise be discarded.

Environmental considerations have become increasingly relevant throughout the residential construction industry as homeowners evaluate the long-term implications of building materials. Factors such as durability, maintenance requirements, material sourcing, and eventual disposal can influence the environmental footprint of an outdoor structure. Selecting appropriate products requires consideration of local weather conditions, intended use, and the maintenance responsibilities associated with different construction materials.

The announcement follows a period of increased interest in residential outdoor living improvements, including

projects influenced by changing household activities during the COVID-19 pandemic. Homeowners have explored ways to make exterior areas more functional for recreation, relaxation, and social gatherings. Within this context, sustainable construction options have become part of broader discussions about balancing design preferences, long-term performance, and environmental responsibility.

Mike Thompson, founder of Three 60 Decks, has emphasized the importance of adapting construction methods to changing homeowner expectations. Drawing on his industry experience, Thompson has identified modern design strategies and alternative building materials as important considerations in residential deck development. The company's approach combines established construction practices with newer material options intended to address both functional requirements and environmental concerns.

In addition to its construction initiatives, Three 60 Decks announced the publication of an educational blog resource examining developments in outdoor deck design. The resource includes contributions from architects and designers and discusses options ranging from multi-level decks to rooftop terraces. It also provides information about contemporary materials and their potential applications in different residential settings.

The publication addresses maintenance considerations that can influence the appearance and service life of outdoor structures. Routine inspections, appropriate cleaning methods, and timely attention to damaged components can help homeowners identify potential problems before they become more extensive. Maintenance requirements vary according to the materials used, exposure to weather, and the structural characteristics of individual decks.

Safety remains an important consideration when planning or modifying outdoor living spaces, particularly when projects involve elevated platforms or multiple levels. Structural support, appropriate railings, secure connections, and suitable materials contribute to the overall performance of a completed deck. Homeowners considering significant modifications should also account for applicable building codes, permitting requirements, and inspections established by local authorities.

Three 60 Decks also reported substantial business growth during the period surrounding its announcement, attributing part of that development to customer referrals and positive feedback. The company identified attention to detail, individualized service, and design flexibility as recurring themes in customer responses. Thompson indicated that feedback plays a role in evaluating existing services and determining how construction approaches can respond to changing customer expectations.

Beyond individual residential projects, the company outlined plans to participate in community education related to sustainable home improvements. Proposed workshops and local events would provide Battle Ground residents with information about environmentally conscious outdoor construction practices. These

activities were intended to encourage greater awareness of material choices, maintenance responsibilities, and opportunities to reduce environmental impacts during home improvement projects.

For homeowners comparing deck builders in Battle Ground, WA, the announcement highlights several considerations involved in planning outdoor construction. Material durability, environmental characteristics, maintenance expectations, and structural requirements can all affect project decisions. Understanding these factors can help property owners evaluate available options and determine which construction methods are appropriate for their specific outdoor spaces.

The company's sustainability initiative also illustrates the relationship between residential design trends and broader environmental discussions within the construction sector. Although individual material choices can offer potential benefits, their overall environmental performance depends on manufacturing processes, transportation, installation, longevity, and disposal. Evaluating these factors provides a more complete understanding of how outdoor construction projects may affect resource consumption over time.

As Three 60 Decks continues developing its construction services and educational resources, its October 2023 announcement establishes sustainability as a stated priority in its approach to outdoor living projects. The combination of alternative materials, design education, customer feedback, and proposed community activities reflects an effort to address evolving residential construction preferences. Additional information about the company's services and outdoor improvement resources is available through its website.

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