

Chad Fisher Construction Completes Janicki Building 12 in Hamilton, WA

180,000+ SF aerospace manufacturing facility delivered following 23-month design-build effort

HAMILTON, WA, UNITED STATES, August 20, 2026 /EINPresswire.com/ -- [Chad Fisher Construction](#) (CFC) is proud to announce the completion of Janicki Building 12, a large-scale [aerospace manufacturing facility](#) in Hamilton, Washington. Delivered in May 2026, the project represents a 23-month design-build effort supporting the continued expansion of advanced manufacturing in the region.



Janicki Industries Building 12

The facility spans 180,556 square feet, including a 154,090 square foot first floor and a 26,466 square foot second floor, and was built to support Janicki's growing aerospace manufacturing operations. The building is equipped with advanced manufacturing systems, including one of the

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largest autoclaves north of Everett, an automated fiber placement machine, oversized curing equipment, non-destructive inspection robotics, and a proprietary 5-axis CNC system. The project also expands cleanroom capacity by an additional 25,000 square feet to meet growing demand for advanced composite manufacturing.

“This project pushed our team in all the right ways,” said Dan Fisher, President of Chad Fisher Construction. “From early sitework through final delivery, it required strong coordination, adaptability, and a shared commitment to getting the job done right. We’re proud to have been part of bringing this facility to life.”

CFC began civil construction just one month into the design phase to meet an accelerated

schedule, demonstrating the flexibility of the design-build approach. Throughout construction, the team navigated real-world challenges, including regional flooding that impacted site access, while maintaining progress toward completion. "At Janicki, our customers rely on us to be innovative, thoughtful and nimble in creating solutions for complex problems," said John Janicki of Janicki Industries. "Chad Fisher Construction matched that approach on Building 12, adapting quickly and delivering a facility built to the standard our work demands."

The project also included a notable sustainability component. More than 45,000 square feet of mass timber was used to reduce the building's carbon footprint, alongside a 500-kilowatt solar array to support long-term energy efficiency.

The completed facility is expected to support approximately 350 new jobs, further strengthening the local economy and reinforcing the region's role in aerospace manufacturing.

Owner and Construction Leadership

Owner: [Janicki Industries, Inc.](#)

General Contractor: Chad Fisher Construction

Project Executive: Dan Fisher

Project Manager: Brian Jones

Superintendent: Jeff Downs

Civil Superintendent: Geoff Needham

Design Team

Architect: Carletti Architects

Civil Engineer: Freland and Associates

Structural Engineer: Facet Northwest Mechanical



Janicki Industries Building 12 outside



Janicki Industries Building 12 view

Engineer: JTK Engineering/Nordic Temperature Control
Electrical Engineer: Mills Electric
Landscape Architect: Eccos Design
Surveyor: Jepson and Associates

Key Trade Partners

Chad Fisher Construction collaborated with a large team of subcontractors and trade partners to bring the project to completion. About Chad Fisher Construction Chad Fisher Construction is a Burlington, Washington-based general contractor with deep roots in commercial, industrial, and aerospace construction across the Pacific Northwest. The company has completed multiple facilities for Janicki Industries and brings a design-build approach focused on meeting demanding schedules without compromising on quality.

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