



Loos Homes Announces New Pleasant Park Development

Johnson Creek, WI – July 23, 2025

Loos Homes is excited to share that ground will soon break on *Pleasant Park*, a new neighborhood of 18 twin villa homes located on Resort Drive near County Highway Y and Union Street.

Developed in collaboration with the Village of Johnson Creek, Pleasant Park brings a fresh option to the area's housing landscape. Each home will be divided by a zero-lot line, allowing for individual ownership of each side—providing the comfort of homeownership with modern design, lasting quality, and a space to truly call your own.

This new community is just a short walk from Crossroads Landing Park, a nearby recreational trail, and the highway bike route—offering easy access to outdoor amenities and active lifestyles. The development will also feature a spacious greenspace, designed to foster connection and enhance overall livability for future residents.

Construction is set to begin this fall, and Loos Homes is proud to continue its tradition of building high-quality, thoughtfully placed homes that serve the needs of today's homeowners.

For more information, visit www.LoosHomes.com, check out our social media pages, or get in touch with us directly. For site development questions, contact David Werning at (920) 574-9503 or David@looshomes.com. For housing availability or other housing-related questions, reach out to Ryan Prellwitz at (715) 661-0014 or Ryan@looshomes.com

About Loos Homes

 1,200+ Homes Built. Trusted. Proven. Local.

Loos Homes is a premier home builder specializing in beautifully crafted, move-in-ready homes across Jefferson County and Southeastern Wisconsin. With decades of experience and more than 1,200 homes built, we've earned a reputation for quality, care, and precision. Whether it's your first home or your forever home, our streamlined process and commitment to excellence make your next move effortless—and exceptional. Learn more at www.LoosHomes.com and follow us on social media for the latest homes, inspiration, and updates.

