**Wisteria at Warner Center Stays on Track with Doka’s High-Efficiency Shoring Solutions**

**Kenilworth, New Jersey | The Wisteria at Warner Center, a six-story senior living development, is progressing on schedule thanks to a collaborative effort between Largo Concrete and Doka. With a large project footprint and an ambitious construction timeline, the project team relied on Doka’s SuperDek shoring system to streamline concrete pours and keep cycle times efficient.**

As part of a phased 486-unit Life Plan Retirement Community—the only Type A community of its kind in Los Angeles County—Wisteria at Warner Center features a complex structure that includes residential units, a two-level parking garage, in-line hotel units, amenity spaces, and sales offices. The need to pour multiple floors simultaneously required a strategic shoring and reshoring approach to meet tight deadlines.

Doka worked closely with Largo Concrete to develop an optimized formwork plan, leveraging weekly customer meetings and daily internal coordination to ensure on-time deliveries and precise engineering solutions. The project benefited from a combination of Doka’s SuperDek shoring system, Eurex and Super prop reshoring, and 10k leg shoring towers to maintain structural support across the six-story build.

The SuperDek system provided some important advantages, including speed, safety, and efficiency. Its drop-head feature allowed for early removal of joists and stringers, improving cycle times and enabling rapid progression. In total, Doka supplied 322,000 sq. ft. of SuperDek shoring supported by 22,000 props (including the ones used for re-shoring) together with another 84,000 sq. ft. of 10k shoring towers to facilitate seamless construction.

“At Doka, we take pride in providing not only innovative products but also hands-on support to ensure successful project execution,” said Justin Lunday, Western Region Director for Doka USA. “The Wisteria at Warner Center project is a great example of how our team collaborates with contractors like Largo Concrete to deliver tailored solutions that keep construction moving efficiently while maintaining the highest safety standards.”

Doka’s commitment to delivering engineered solutions, on-time logistics, and hands-on customer support helped ensure the success of this critical project, keeping construction on track while meeting the high standards of safety and efficiency required.

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**In short:**

* **Project Name:** Wisteria at Warner Center
* **Location:** Woodland Hills, CA
* **Developer:** Spieker Senior Development Partners
* **General Contractor:** W.E. O’Neil
* **Concrete Contractor:** Largo Concrete, Inc.
* **Height:** 65 ft.
* **Stories:** 6
* **Products in Use:** SuperDek, Eurex, Super Prop, 10k Shoring

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**About Doka**

Doka is a world leader in innovative formwork and scaffolding solutions for construction. With more than 180 sales and logistics facilities in over 58 countries, Doka has a highly skilled, global team that delivers advice, engineering, customer service, and technical support for even the largest and most complex projects. The company's sophisticated distribution network ensures world-class service for customers wherever they work – from the largest cities to the most rural jobsites. Doka employs more than 9,000 people worldwide and is a company of the Umdasch Group, which has stood for reliability, experience, and trustworthiness for more than 150 years.

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A construction site with cranes

AI-generated content may be incorrect.  
The Wisteria at Warner Center, a six-story senior living development

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A building under construction with scaffolding

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Doka Eurex and Super Prop reshoring in use at the Wisteria at Warner Center

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A construction site with a crane

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Doka’s simple handset drop head formwork proved ideal for the Wisteria project due to its speed and flexibility

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