

## **WELLS CONCRETE'S ALBANY FACILITY EXPANDS COMPANY'S CAPACITY AND CAPABILITIES**

**WELLS, Minn., [DATE]** – Wells Concrete has expanded its production capabilities in both volume and breadth of products with the recent opening of a manufacturing facility in Albany, Minn. The new facility gives Wells Concrete additional capacity for producing its existing line of architectural and structural products and expands the company's capabilities into 12-foot double tee panels for parking structures, Spancrete 8-foot hollow core planks, and insulated hollow core wall panels.

"This new facility will allow us to build on our existing customer relationships by supplying them with product in a full service, one-stop shop," said Spencer Kubat, vice president of sales at Wells Concrete. "With a growing base of customers requesting both architectural and structural concrete products, the Albany facility will nearly double our capacity allowing us to maintain our commitment to bringing concrete to life and remain the solution provider of choice for our customers."

The main production area is 165,000 square feet. The facility also includes a 16,000 square feet finishing and concrete batch plant and 4,000 square feet aggregate storage building.

Wells Concrete also operates two manufacturing plants in Wells, Minn., and Grand Forks, N.D., and has seven ready-mix concrete plants surrounding those locations.

"Centrally located within the five-state area, the Albany facility provides not only a proximity to resources such as workforce and raw materials, it also allows us to more efficiently deliver products to our customers throughout the region," explained Kubat.

The Albany facility employs about 50 employees today with growth expected to 150 within the next couple years. Wells Concrete is already the second-largest employer in the central Minnesota town of 2,200.

### **About Wells Concrete**

Since 1951, Wells Concrete has been building and installing reliable, competitively superior concrete products that are leading-edge in quality, cost and customer satisfaction through the integration of experienced people, production technology and industry standards. Architects, building owners, developers and contractors throughout the Upper Midwest rely on Wells Concrete to provide architectural and structural precast/prestressed concrete products. For more information, visit [www.wellsconcrete.com](http://www.wellsconcrete.com).

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