

## "THE E5® NANO SILICA HAS BEEN EXTREMELY BENEFICIAL TO OUR CONSTRUCTION PROCESSES AT WILHELM CONSTRUCTION."

"From internal curing to protecting the finished surface, the  $E5^{\circ}$  Nano Silica has given us back our finishing ability and saved us time during the construction process. The  $E5^{\circ}$  Nano Silica system is a great benefit to owners and tenants, with lower long-term maintenance cost. I would highly recommend  $E5^{\circ}$  Nano Silica to anyone using concrete."



Larry Arthur Project Manager Wilhelm Construction



## **PROJECT HIGHLIGHTS**

South Bend, IN \$350 Million 900,000 SF RCS Internal Cure

Products used on the project: E5 Internal Cure, E5 Liquid Fly Ash and E5 Protect.

Architect HBG Design Engineer Wightman and Associates General Contractor Wilhelm Construction



The E5<sup>®</sup> Internal Cure gave back control to the finishing crews. Despite less than desired weather conditions the slab surface remained workable and required less man power than typical jobs. E5<sup>®</sup> Internal Cure eliminate sealers, cures, moisture inhibitors and costly moisture mitigation systems. When used as a system, E5<sup>®</sup> Internal Cure and E5<sup>®</sup> Protect creates internal curing and surface protection to guard against salt intrusion and weather degradation.

