



RCS Concrete Project Showcase
Whole Foods Market



“AT WHOLE FOODS MARKET, WE USED THE E5 INTERNAL CURE SYSTEM AND WE WERE ABLE TO EXCEED THE OWNERS EXPECTATIONS.”

E5 Nano Silica admixtures eliminate the need for traditional curing methods. Contractors gain immediate access for construction, saving up to 7 days over wet curing requirements. Costly and time-consuming removal of topically applied membranes is eliminated, maintaining warranty compliance for floor finishes. Concrete workability is improved, facilitating greater production capacity and improved finished quality.

VTI Contracting
Shelbyville, Indiana



PROJECT HIGHLIGHTS

Indianapolis, Indiana
Ready Mix: **Shelby Materials**
General Contractor: **Ryan Companies**
Concrete Polisher: **VTI**

**THE MOST
EFFECTIVE
CONCRETE
CURE FOR
POLISHED
FLOORS.**

E5® Nano Silica admixtures give control back to the finishing crews and accelerate construction schedules. E5® Nano Silica eliminates hardeners, sealers, and curing compounds. When used as a system, E5® provides internal curing, extremely high abrasion resistance and high FF/FL levels. Crews gain access to the slab much quicker than compared to topically treated slabs.



Recommended System: E5® Internal Cure added at the batch plant and **E5® Catalyst** added topically.



E5® Incorporated

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