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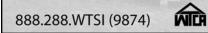
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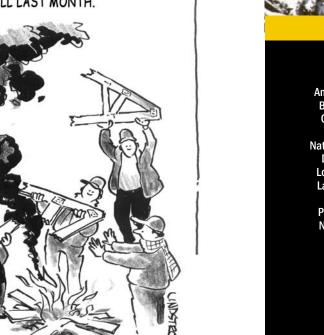


Just after BCMC 2009, Gary Weaver led a group hike through the Grand Canyon-the perfect way to end a long week. This year MiTek organized a group run through Charlotte to build energy going into the show. Dubbed the Trolley Run of Charlotte 2010, organizer Joe Kannapell said though it wasn't their first run, it was just more organized than ever. "For the first time we pre-measured a great 5k course, challenged MiTek associates in advance, and assembled 20 runners and walkers with a wide range of abilities. It's nice to see another beautiful side of our convention venue."

"We were treated to a wide, flat, out-and-back route, adjacent to quaint trolley tracks," he said. Each participant was rewarded with 2010 BCMC 5k T-Shirts upon their return to the Westin Hotel

Kannapell hopes to continue the tradition and has even started planning the 2011 event. "The next morning ProBuild and ITW runners joined our crew, encouraging us to open up the Canal Run of Indianapolis 2011 to an even broader audience," said Kannapell. For more new BCMC traditions like this one, visit www.sbcmaq.info to view a recap of BCMC 2010. SBC





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It has been estimated that a typical structure is completely redrawn by construction professionals as many as seven times before it is ever built! Industry experts agree that designers could save as much as 30 to 60 percent of design time by building on work already done - rather than restarting each step from a blank page. Clearly,

bringing the industry together would speed the overall process and help create more end-user value. So what is the solution? Instead of offering a one-size-fits-all program that does everything for everyone – it makes more sense to build tools that allow professionals to work together and keep the programs they need to do their specialized jobs. By collecting the output of all design work into one three-dimensional file we could cut design time substantially and all but eliminate field surprises. The resulting 3D file would be a virtual proof of the finished building!

The good news is that ITW BCG began work on this project years ago, and has solutions in place so that you could help lead this revolution – RIGHT NOW. ITW BCG software ties the industry together using our 3D file exchange format called ModelMap. It also gives designers the additional benefit of real-time exchange of model information between ITW BCG programs. That allows ITW Customers to work faster and add even more value.

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ITW BCG demostrated our software's interconnectivity at the 2010 BCMC show.

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