

## **Best Buy Joins a Growing List of Retailers Locating at Centre West**



Centre Properties ([www.centreproperties.net](http://www.centreproperties.net)), a leading developer of retail centers in and around Indianapolis, announced seven new tenants for its Centre West development located at I-65 and Lafayette Road in Indianapolis. "We are pleased to have our Centre West location chosen by Best Buy for their Westside store relocation" said Tom Doyle of Centre Properties. Centre Properties will build a 30,000 square foot building for Best Buy set to open late Summer of 2009.

Verizon Wireless, Dots, GameStop, CheckSmart, Pike Plaza Dental and Myra Eyebrows also join Best Buy as new tenants for Centre West that already boasts a Walmart Supercenter and a Shoe Carnival. "We are happy that we can add such great stores to this project" said Tom Doyle of Centre Properties. "We are also in negotiations with three additional new tenants and a national outlet user that we hope to announce in the near future" Doyle added. There are several remaining outlot opportunities at Centre West with high visibility.

The land for Centre West was acquired by Centre Properties in 1993. The Walmart store was completed in Spring 2008 and Garden Ridge opened its only Central Indiana store shortly thereafter. Centre West Shops was completed last month and Verizon Wireless became the first tenant. Centre Properties has plans to build approximately 50,000 additional square feet of buildings at Centre West in the next two years.



### **About Centre Properties**

[Centre Properties](http://www.centreproperties.net) is a real estate development firm with expertise in development, leasing and management of retail and mixed-use properties. Centre Properties was founded in 1985 and has since developed nearly two and a half million square feet of retail space in Indianapolis' key trade areas. For leasing or media inquiries, contact Lee Ann Davis 317-816-4646 ext. 16 or [ldavis@centreproperties.net](mailto:ldavis@centreproperties.net).