



## ISKALO DEVELOPMENT HANGS LAST PIECE OF STEEL AT 2780 DELAWARE

*Milestone Marks Key Point in Construction*

Iskalo Development recently completed the structural steel at its newest development project at 2780 Delaware Avenue in Kenmore, NY. Iskalo Development president and CEO Paul B. Iskalo signed the final piece of structural steel prior to a crane raising it into place.



Known simply as 2780 Delaware, Iskalo's development project is located one block north of Kenmore at the Buffalo City Line. The building will house first floor retail space with medical and professional offices on the second floor. It was designed in the traditional "village" context, with the building positioned "street-side" for maximum visibility and the majority of its on-site parking in the rear. The site of the project is the former Kane Doyle Jeep dealership, and prime suites are still available for lease.

*Workers hoist the final piece of structural steel at 2780 Delaware Avenue in Kenmore.*

"The completion of the building's structural steel frame is a major milestone for this project, as passers-by now have a tangible vision of the size and scope of the project," Paul B. Iskalo, president and CEO, said. "The tenants of this building will bring new goods and services to the Village of Kenmore, and we are glad to do our part to help what we think will be a revitalization of the village's commercial district."



*Crews will now begin work on the building's exterior shell.*

Iskalo Development Corp. is a full-service real estate development company headquartered in Williamsville, NY, and specializing in corporate and medical office, light industrial, retail, and mixed use projects located throughout Western New York. The company prides itself on finding well located, underutilized buildings and repositioning them as signature properties in the marketplace. For more information, visit [www.iskalo.com](http://www.iskalo.com).

For more information, contact:

Jonathan Gill

716.633.2096 or [jdgill@iskalo.com](mailto:jdgill@iskalo.com)