

PROJECT TITLE:
6th Avenue Extension



Project Location:	Dodge City, Kansas
Scope:	Grading, Drainage, Paving
Self-Performed Work:	Design, Plan Preparation
Construction Cost:	\$1,300,000
Project Start Date:	May 2005
BHC RHODES Client:	City of Dodge City, KS
Contact Name:	Joe Finley, P.E., Dir. of Engineering Svcs.
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Project Owner:	City of Dodge City, KS
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While the City of Dodge City, Kansas is continuing to grow, the public infrastructure must stay current to keep up with the growing community. The extension of 6th Avenue is one of many streets being reconstructed or extended. It consisted of a ½ mile of new collector roadway, which was adjacent to a recreational complex. BHC RHODES provided engineering services which consisted of grading, drainage, paving, sidewalks, and streetlights. The drainage improvements included a regional storm water interconnected detention pond consisting of a series of three basins for a 238-acre watershed. Sidewalks and trails in the complex as well as a new entrance into the complex were included in the improvements of 6th Avenue.