

PROJECT TITLE:

# Unmanned Aerial Vehicle Complex



<b>Project Location:</b>	Fort Riley, Kansas
<b>Scope:</b>	Civil Site Design, LEED
<b>Self-Performed Work:</b>	Civil Site Design, LEED, Surveying
<b>Construction Cost:</b>	\$2,205,000
<b>Project Start Date:</b>	March 2009
<b>BHC RHODES Client:</b>	McTech Construction / VOA Architects
<b>Contact Name:</b>	Alex White / Ted Fery, AIA, Principal
<b>Phone Number:</b>	(816) 471-2039 / (407) 425-2500
<b>Project Owner:</b>	US Army Corps of Engineers
<b>Contact Name:</b>	Allen Ewell
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The Unmanned Aerial Vehicle Complex is located on Fort Riley military base in Fort Riley, Kansas. BHC RHODES provided civil site design services for this LEED Silver certifiable, design-build project. The design services included site grading, sanitary sewer service, water main extension, parking lot design, utility connections, runway and access drive improvements, erosion control plan, SWPPP plan, specifications shop drawings, and construction phase administration. This is one of multiple projects BHC RHODES has helped design to improve the facilities at Fort Riley.