

## PROJECT SUMMARY

<b>Project Name:</b>	Nolder Drive Upgrade Project
<b>Project Description:</b>	This project reconstructs Nolder Drive in the Lanreco Farm Acres Addition. The work involves the removal of the existing macadam pavement with additional subgrade excavation, installation of storm sewers and catch basins, and installation of full-depth, full-width asphalt concrete pavement with curb and gutter.
<b>Project Purpose:</b>	To correct drainage problems within the street right-of-way.
<b>Project Limits:</b>	Pavement work will be from the north line of College Green Subdivision (end of curbing north of Heidelberg Dr.) to Fair Ave. Storm sewer work will begin at the stream at the south end of Nolder Dr.
<b>Project Schedule:</b>	<p><b>Start:</b> August 17, 2009</p> <p><b>Completion:</b> December 4, 2009</p> <p><i>NOTE: Construction is a weather dependent activity and excessive inclement weather conditions will delay the above schedule.</i></p>
<b>Project Update:</b>	Contracts were signed 8/06/2009
<b>Traffic Control:</b>	Through traffic will be prohibited on the street. Emergency response vehicles, local traffic, including sanitation trucks, USPS and other delivery vehicles delivering to Nolder Drive addresses, will be permitted access during the term of the project. No traffic will be permitted into the contractor's immediate work zone during working hours.
<b>Sponsor Agency:</b>	Community Development Department
<b>Construction Cost:</b>	\$463,007.35
<b>Funding:</b>	US HUD Community Development Block Grant Program including American Recovery and Reinvestment Act funds; City Stormwater Program revenues
<b>Project Engineering:</b>	<p><b>Design:</b> Jobes Henderson &amp; Associates, Newark, Ohio</p> <p><b>R/W &amp; Easements:</b> na</p> <p><b>Inspection:</b> City Engineering Department</p>
<b>Contractor:</b>	Rock River Construction, Ltd., 541 Mill Park Drive, Suite C, Lancaster, Ohio 43130
<b>City Contact:</b>	Rick Mark, Engineering Department, 740-687-6614 Mary Jo Smith, Community Development Department, 740-687-6663