

## **Brochure for Ashland Connector**

Project Item Number: 9-129.00

County and Route: Boyd, Improvement or New Route

Project Description: Planning study for urban connector from I-64 to downtown Ashland

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Project Manager Contact Information (Consultant): Brian Cash, P.E., ENTRAN, 400 E. Vine Street, Suite 300, Lexington, KY 40507, Phone: 859.233.2100

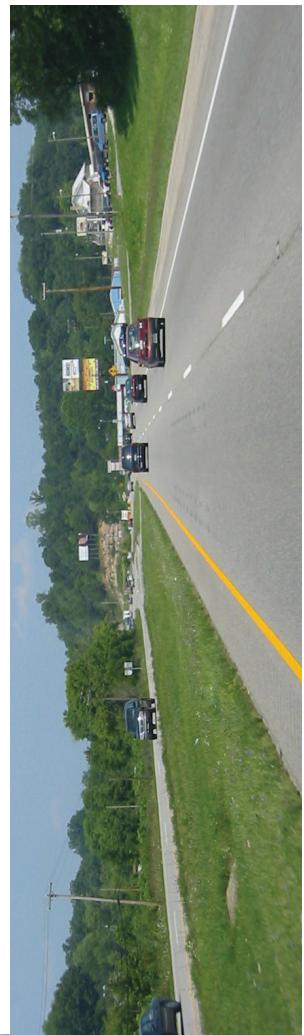
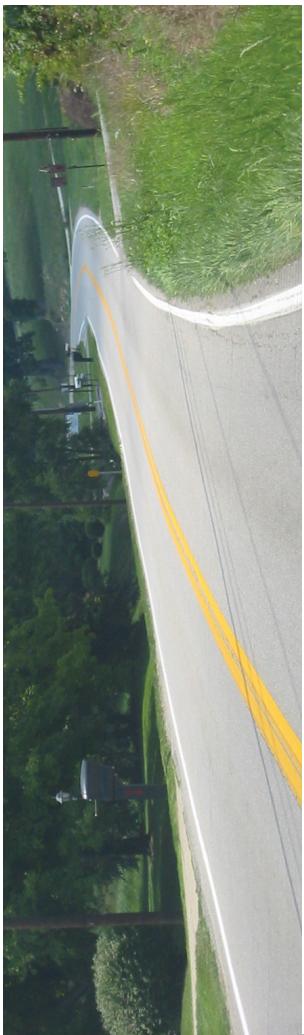
Other contacts: Bart Bryant, CDE, KYTC D9, P.O. Box 347, Flemingsburg, KY 41041, Phone: 606.845.2551, email: bart.bryant@ky.gov; or Allen Blair, PIO, 606-845-2551

Approximate dates: Spring 2008

Comments (number of people reached, effectiveness of the technique, what you would do differently, etc.): Very effective brochure in that it contains all relevant project information, and so serves as a “cheat sheet” for local officials and cabinet staff as they talk to the public about the proposed project.

# I-64 to US 23

## Ashland Connector Study



### I-64 to US 23 Ashland Connector Study

#### Purpose:

Identify Community Concerns and evaluate project alternatives to improve access and mobility between I-64 and Ashland

#### Study Elements:

Evaluate existing conditions, Collect Environmental Data, Develop and Evaluate Alternatives, and Public Involvement.

#### Study Outcomes:

Define project goals, needs and issues, identify community and environmental issues, Identify and Evaluate short and long term projects in the study area.

#### Study Schedule:

18 month Schedule concluding in November 2008.

#### Contact Information:

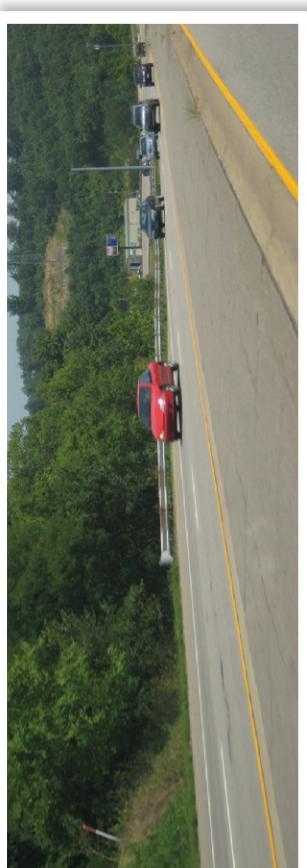
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I-64 to US 23 Ashland Connector Study

# Study Elements

The Kentucky Transportation Cabinet has recently begun a planning study in Boyd County called the I-64 to US 23 Ashland Connector Study (formerly known as the Ashland Urban Penetrator Study).



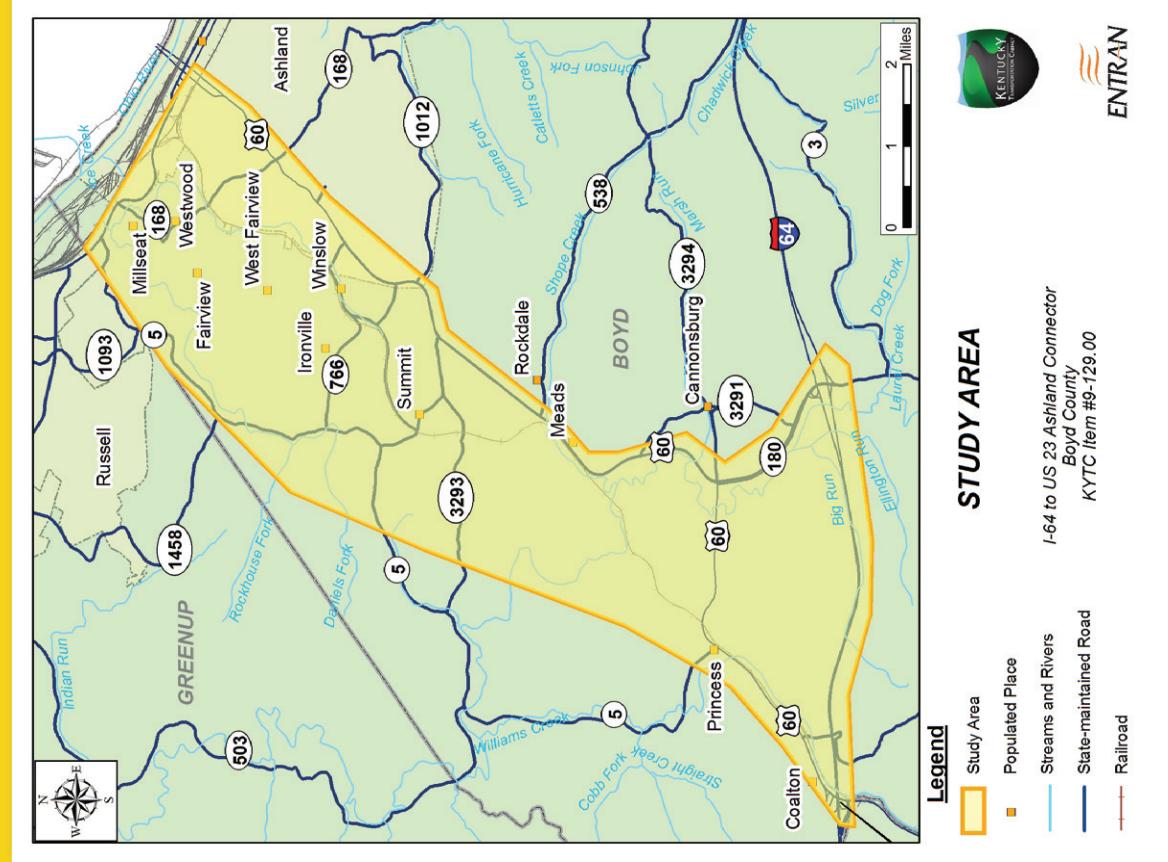
## **What is its purpose?**

The purpose of the I-64 to US 23 Ashland Connector study is to identify community concerns and evaluate project alternatives to improve access and mobility between I-64 and Ashland. The study is intended to help define the purpose of the project, the location of necessary transportation improvements, and to better meet Federal requirements regarding consideration of environmental issues.

There is a need for improved mobility between I-64 and Ashland. Currently, the only direct routes to downtown Ashland from I-64 are US 23 (via the Catlettsburg interchange) and US 60. US 60 is accessed via either the KY 180 interchange or the US 60 interchange (known as the "Coalton" interchange) with I-64. US 60, a signalized arterial, currently carries close to 10,000 vehicles per day (vpd).

Development along US 23 within and to the west of Ashland has increased travel demand, particularly to the northwest and near Russell. The area west of Ashland is densely populated and contains a series of narrow local roads with limited connectivity. Local roads such as Roberts Drive serve as alternate routes and carry high amounts of traffic through the Westwood and Fairview communities.

- Define project goals, needs, and issues
- Identify any known environmental issues, including environmental justice
- Define project termini (the beginning and ending points of the project)
- Identify and evaluate short and long term projects, including access management, spot improvements, alternate corridors and design criteria



## **Evaluate Existing Conditions**

## **Develop and Evaluate Alternatives**

## **Develop and Evaluate Alternative**

**Alternatives** After gathering and analyzing initial data, and considering public input, a series of alternatives will be identified. These alternatives will be evaluated on a set of criteria that consider items such as traffic impacts, environmental impacts, public input, costs, and other such issues. It is anticipated that both short and long term improvements will be recommended. These may include:

- Spot improvements to increase safety and capacity. These may include adding turn lanes at intersections, correcting substandard curves, or other minor improvements.

- Access management and other general recommendations, including items such as median construction, driveway consolidation, and turn lanes.

- New Corridor(s). For any new corridor that will be recommended, items such as project termini, access control, and roadway characteristics will be determined.

**STUDY SCHEDULE**

**PUBLIC INVOLVEMENT**

| Task                                | Completed Date |
|-------------------------------------|----------------|
| Begin Study                         | June 07        |
| Evaluate Existing Conditions        | July 07        |
| Draft Study Purpose and Need        | August 07      |
| Identify Initial Community Concerns | December 07    |
| Develop Alternatives                | March 08       |
| Evaluate Alternatives               | September 08   |
| Make Recommendations                | November 08    |

Red arrows point from the start of each task to its completion date, spanning from July 07 to November 08.

**Collect** Environmental

Date

Through field surveys, agency input, and other sources, an environmental overview will be prepared for the study area. The overview will identify major natural and human environmental factors such as wetlands, endangered species, hazardous material areas and community impacts.