Rural Transportation Needs: Stations, Livability and Economic Development

John Robert Smith
President and CEO
Reconnecting America

State Agriculture and Rural Leaders Phoenix, Arizona January 15, 2011



At Reconnecting America, we help transform promising ideas into thriving communities — where transportation choices make it easy to get from place to place, where businesses flourish, and where people from all walks of life can afford to live, work and visit.



Our Partners:

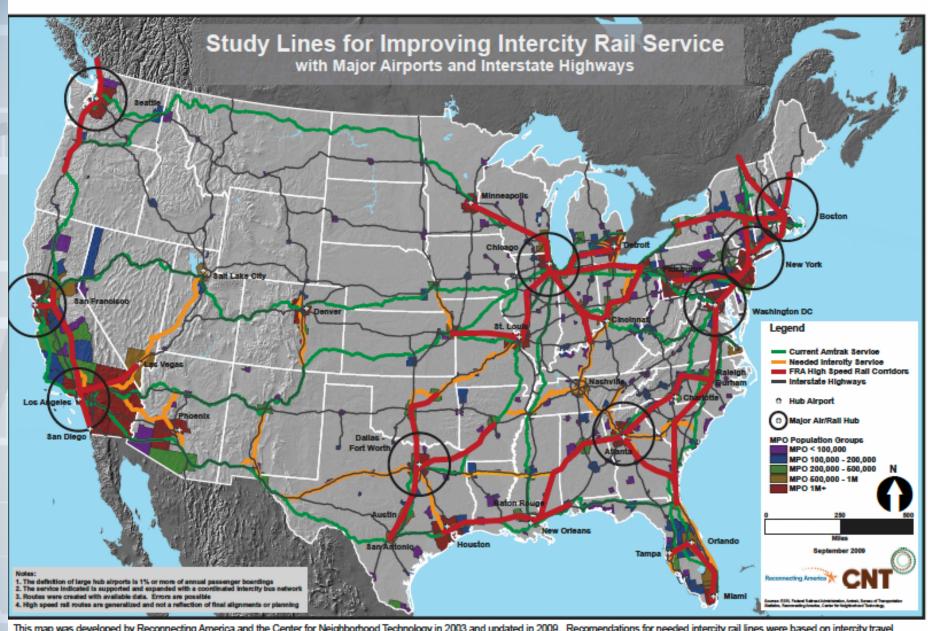




- Creating a national marketplace for TOD, working with cities, transit agencies, developers, investors + communities
- Improving practice through technical assistance, research
 + policy reform
- On-line Clearinghouse of TOD
 + Transit Best Practices

- A coalition with over 500
 members of business, housing,
 environment, development,
 labor, health, aging and
 transportation interests
- Campaign Focus on the Next Federal Transportation Bill
- Transportation investments that are economically sound, respond to markets and improve the lives of people...





This map was developed by Reconnecting America and the Center for Neighborhood Technology in 2003 and updated in 2009. Recomendations for needed intercity rail lines were based on intercity travel demand from the American Travel Survey of 1995. High speed rail routes are generalized from the FRA's designated high speed rail corridors map.



Transportation Opportunities for a Small Town/Rural Area

- Revitalize and promote existing rural towns
- Improve our roads and bridges
- Allow our local officials to participate in planning
- Shift movement of goods from highways to freight rail
- Provide rural connectivity through multi-modal solutions



Small Towns and Rural Areas

The Myth:

- Do not have the same concerns as larger cities
- No interest in transportation options
- Are happy with status quo and see no need for change
- Are all self-contained and non-reliant on each other
- Have extremely small populations

The Facts:

- Have the same basic concerns services, healthcare, transportation
- Often no transportation alternatives other than driving or bus
- Veterans, students, the elderly, the economically-challenged...all need options other than driving
- Serve as a regional gathering point for commerce
- Small towns and rural areas range in size, but are less populated than urbanized areas, which are over 50,000¹

¹ 2000 U.S. Census



Station Area Development and Economic Growth A Case Study



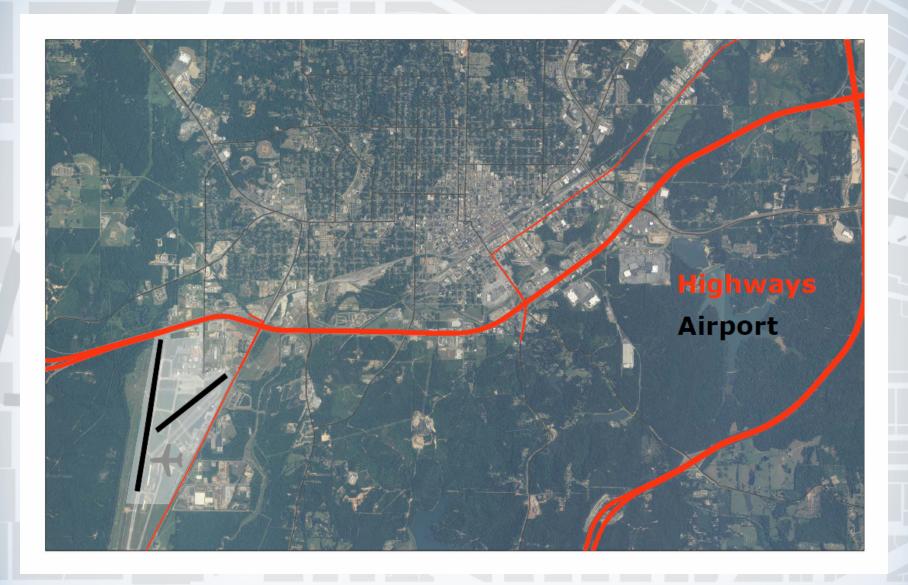
Union Station, Meridian, Mississippi



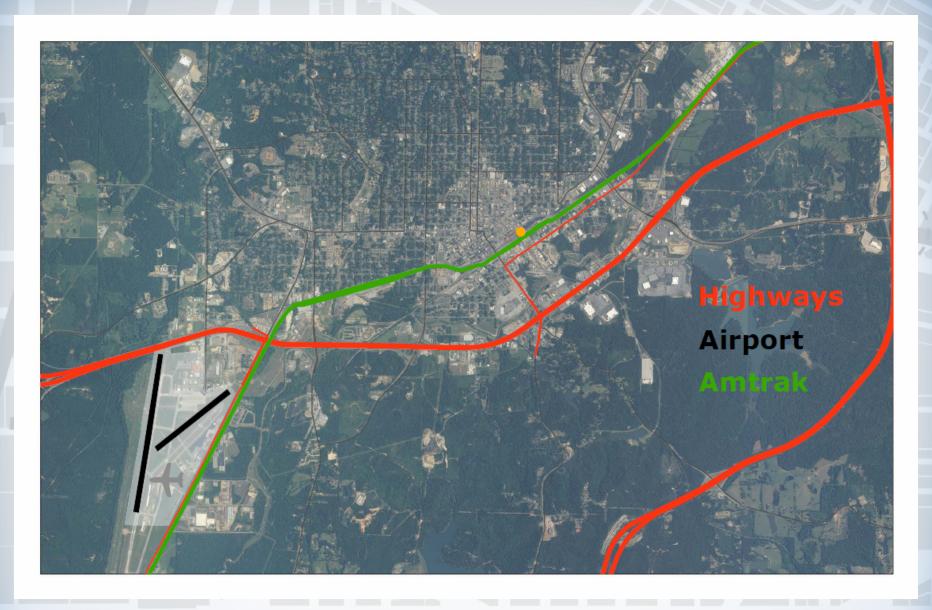
It's All About Location...













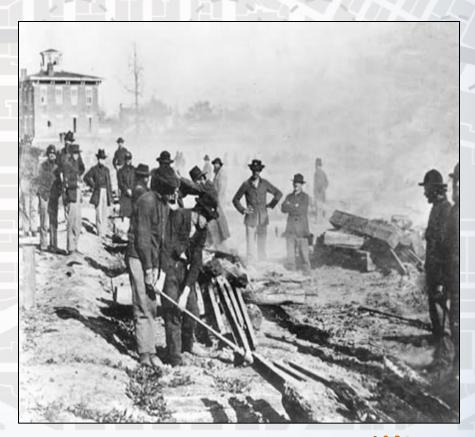
Your Identity is Key

In any public project you need to know:

Who You Were in the Past

"Meridian, with its depots, store-houses, arsenal, hospitals, offices, hotels, and cantonments no longer exists."

General William Tecumseh Sherman February, 1864





Who You Are Now





Who You Aspire to Be







Making the 'Impossible' POSSIBLE

Restoring Public Confidence

Previous Meridian projects all faced challenges—both internally and externally

- Lack of confidence
- Lack of infrastructure
- Lack of creative financing
- Lack of partnerships
- Lack of design creativity

A "can't do" mentality

won't succeed





Restoring Public Confidence

Archer Architecture, pilc & Dale and Associates Transportation Center Union Station

NAME - LOCATION - OWNER - CLIENT UNION STATION

Meridian, Mississippi

40,000 S.F.
 new structure and renovation to existing structure

COST \$6,661,000 TIME 22 months

DESIGN AWARDS

1996 American Institute of Architects, Missingpol Chapter Honor Award

> Internetional Downtown Association (DA) Honor Award for Economic Development







CONTACTS Wade Jones Director of EMBDC 601-693-1906

CITY OF MERIDIAN Don Farrar Community Development Director 601–465-1908

> Ed Sidpper Chief Financial Omcer 601-485-1946

IDENITTY

A Multi-Model Transportation Center occupying four city blocks encompassing the original sits of the city's twenteth century reliroed station. This facility contains oraces, meeting source, waiting and questing areas for Amtrals, Grayhound, Markillen Transk Authority, Nortalis Southern Raifroad Claims Agency, Exit Mississipp! Business Development Center, Meridien Main Street, Reilmod Museum, Visitor/Hospital-ty Center and support spaces. Completed 12/98

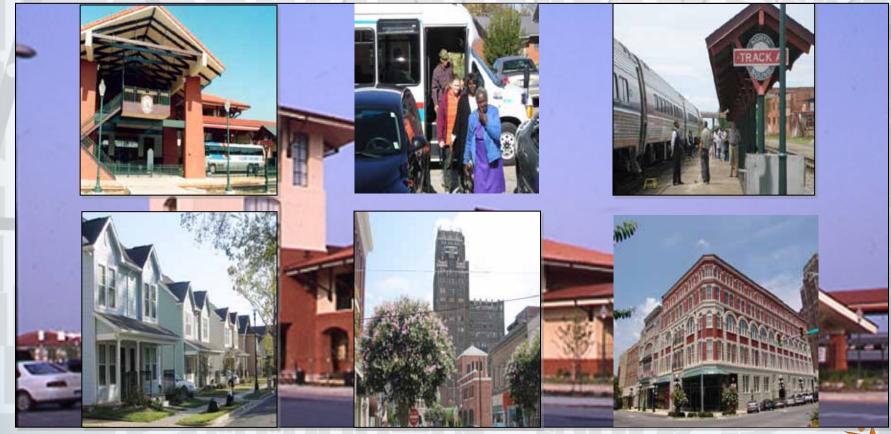




To Build a Station Takes Partners







Funding Union Station Development

STATE/FEDERAL FUNDING

\$2,544,960 Enhancement Grant (MDOT) 971,040

Grant (MDOT) 640,571

Transfer 290,281

+ 700,000

Grant (MDOT)

\$5,146,852

Contribution

ISTEA

Supplemental

STIP Grant

STP-93 Supplemental

Federal/State



+ LOCAL FUNDING

\$1,046,140

+ PREPAID LEASES

\$431,000

= TOTAL PROJECT COST

\$6,623,992

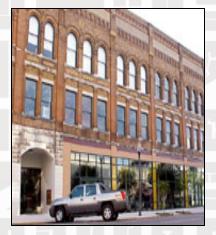


Play to Your Strengths

- Viable city core...save it
- Existing transportation hub...grow it
- Historic structures in place...preserve them
- Diverse population...house them













- Good community planning works on all levels
- Follow the guidance of the experts
- Smart design can tie everything together





Union Station at Completion

Annually, Union Station hosts 250 events and 300,000 passengers









Union Station Development Resulted in:

- Private development of \$135 million in surrounding area
- "Facelifts" for historic structures



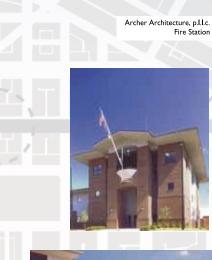






Design of Union Station inspired:





City of Meridian Central Fire Station

NAME • LOCATION • OWNER • CLIENT CENTRAL FIRE STATION Meridian, Mississippi

SIZE 23, 143 S.F.

COST \$2,680,000.00

TIME 20 Months





CONTACTS John Robert Smith Mayor 601-481-1430

Five apparatus bays with three drive through, a hose drying tower, administrative offices, Firefighter bedrooms and support facilities.



A new Union Station helped bring about:

MSU Riley Center, a state-of-the-art performing and conference facility





Union Station also brought:

\$17.3 million in HUD HOPE VI grants for development of attractive low to middle income duplex and single-family housing









Ultimately, Establish a Vision for the Future





