

Presented by:

The Oklahoma Department of Transportation and

MacArthur Associated Consultants, LLC.













Purpose

The purpose of this meeting...

...is to obtain information from the public to further assist in the identification of critical social, economic and environmental effects that may result form the project.

The purpose of this project...

...to construct the final phase of the I-40 Crosstown relocation project by reestablishing connectivity to the Downtown Central Business District with a low speed major collector street known as the "Oklahoma City Boulevard".







Current Project Status









Environmental Information







NEPA

National Environmental Policy Act of 1969 (NEPA)

(Requires Federal agencies to consider the environmental consequences of their decisions prior to taking any action)

- Spells out a decision-making process.
- Evaluates impacts social, economic and environmental.
- Involves coordination with state/federal resource agencies, including tribal governments.
- Provides opportunity for public input and requires these comments be considered
- Results in a preferred alternative.







NEPA – What's been done

11/2001 - Final Environmental Impact Statement

(I-40 Crosstown Expressway and Boulevard)

 Environmental Impacts studied from I-235 to Meridian Avenue, including the Boulevard

05/2002 - Record of Decision

- Construction of new I-40 expressway
- Provide architectural similarities to the Little Flower Church in the design
- Construction of Boulevard in existing I-40 Rightof-Way
- Construction of Park and Pedestrian Bridge (Skydance Bridge)



Environmental Impact

Statement

I-40 Crosstown Expressway







New Goals and Objectives

Improvements made to Oklahoma City since 2002

- Construction of the Devon Tower
- Construction of the Chesapeake Arena
- Creation of an intermodal hub (Santa Fe Station)
- Future construction of the new Convention Center
- Other improvements made by Project180
- Other improvements made by the Core-to-

Shore project









NEPA – What's Being Done

Key Environmental Components for the EA:

Updates studies from the 2001 EIS

- Traffic analysis
- Historic resources analyses
- Noise impacts
- Land Use and economic impacts
- Socio-economic impacts
- Secondary and cumulative effects

Other areas that might arise as the result of

public and agency comments









NEPA – What's Being Done

Environmental Assessment will include:

- Prepare revised project Purpose and Need reflecting downtown changes
- Review of the alternatives including consideration of public and agency comments
- Re-consideration and summary of the technical studies and environmental impacts
- Document public and agency involvement activities
- Evaluate the alternatives
- Identify a preferred alternative









NEPA – Purpose and Need

Purpose

Implement the final phase of the I-40 Crosstown relocation project by providing connectivity to the Downtown Central Business District with a low speed major arterial street known as "The Oklahoma City Boulevard"

<u>Need</u>

- Keep traffic flowing on the new Crosstown
- Provide additional access points into downtown Oklahoma City
- Improve bicycle and pedestrian access in the vicinity of the old I-40













Alignment Details

Boulevard extends from Pennsylvania Ave to Byers Ave

5 Construction Projects / Sections









West Section





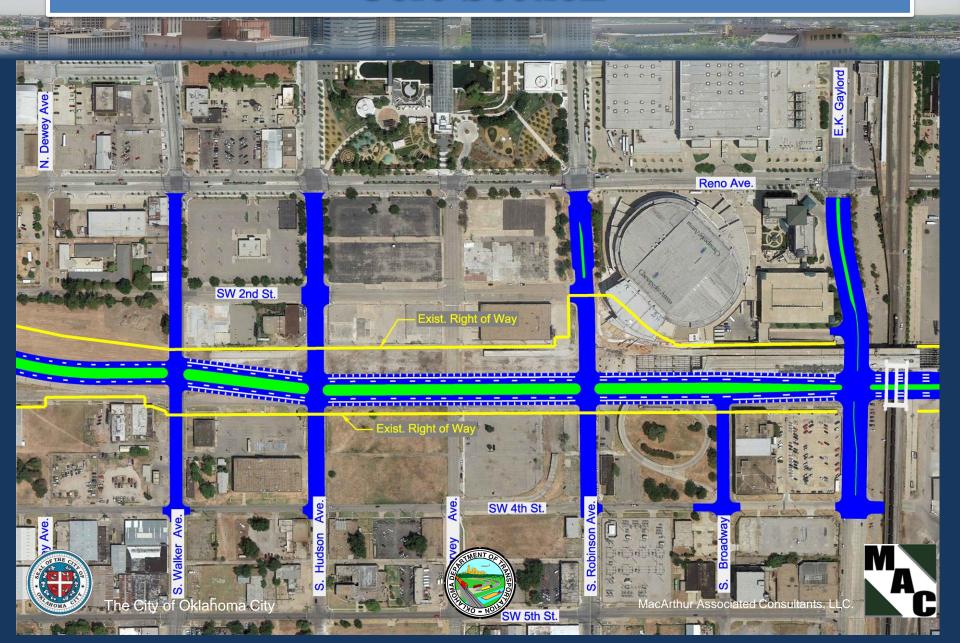




Western/Classen/Reno Section



Core Section



Railroad Section







East Section











Screening Criteria

Examples of Criteria used to determine feasibility

- Roadway Geometry (ramps, streets)
- Traffic (ramps, streets)
- Right-of-way
- Construction cost
- Public Comments
- Railroads
- Utilities

- Drainage
- Environmental
- Constructability
- Economic Development
- Gateway/Image
- Reno Continuity
- Access to adjacent areas



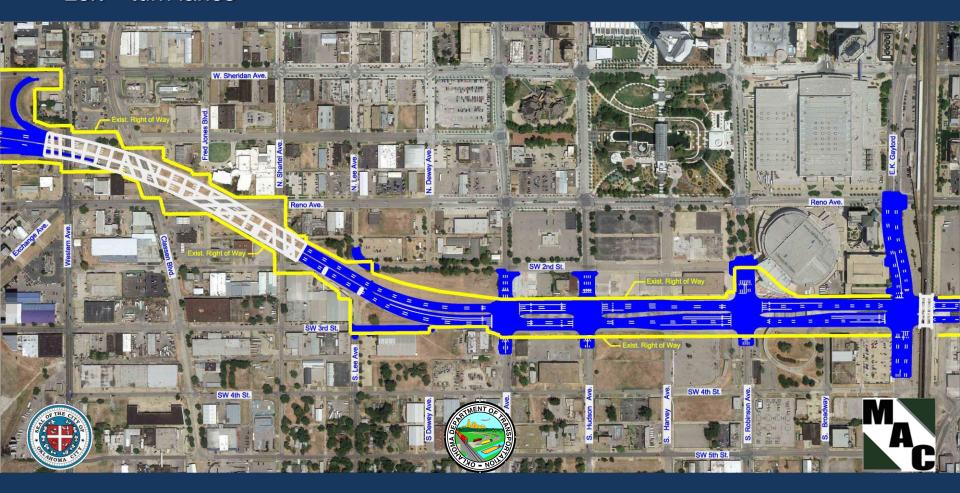




Alternate "A" / 6-Lane

- Original configuration
- Wide median
- Left turn lanes

Bridge/retaining wall configuration
Western Avenue to Lee Street



Alternate "B" / 4-Lane

- Street side parking
- Median
- Minimize left turn lanes

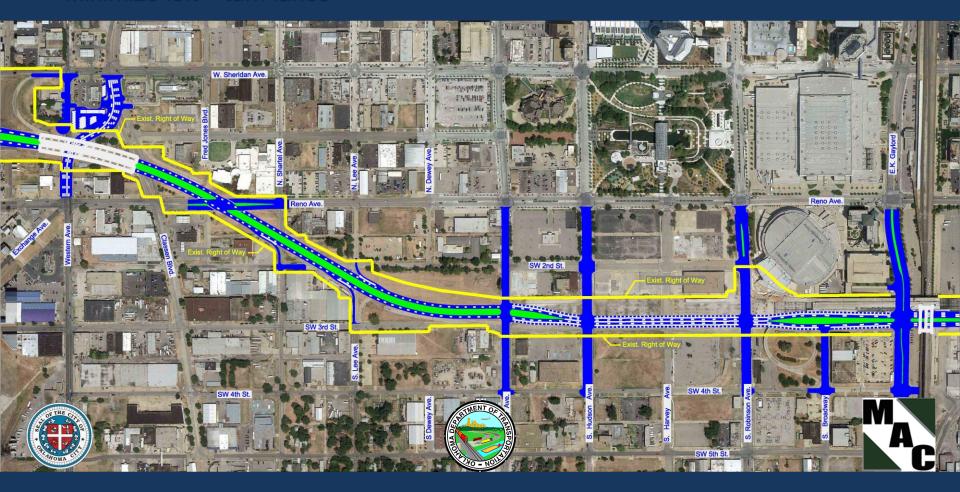
Bridge/retaining wall configuration
Western Avenue to Lee Street



Alternate "C" / 4-Lane OKC

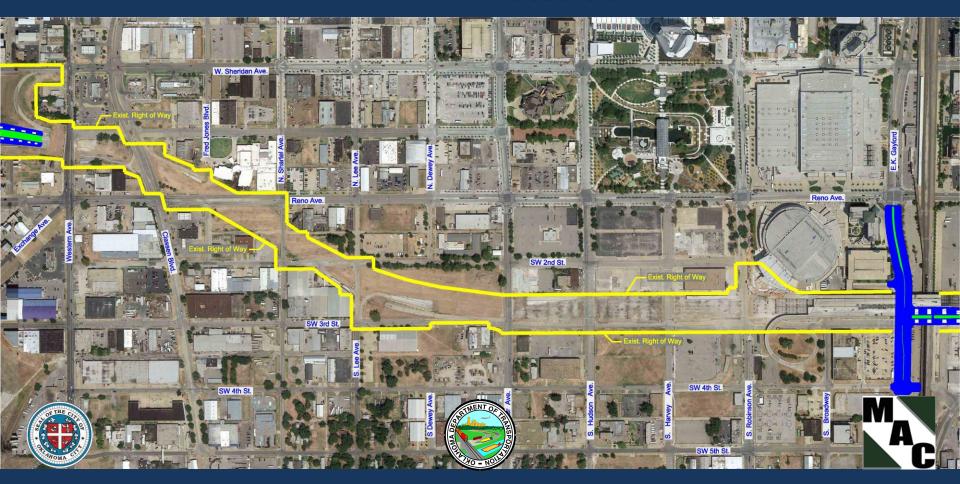
- Street side parking
- · Variable width Median
- Minimize left turn lanes

Bridge/retaining wall configuration
Western Avenue to Reno Avenue



Alternate "D" / The Grid

- West segment with connection to California near Western
- East configuration with connection to S.E. 3rd Street near E.K. Gaylord Boulevard











Future Meetings & Process

- Implement the screening process
- Additional Public Meetings
- Final Recommendation to ODOT/FHWA









QUESTIONS?





