

# Preliminary Engineering

## Wagoner Route Alternatives Wagoner, Oklahoma

*Oklahoma Department of  
Transportation*



*Public Meeting*

October 9, 2007





# Meeting Agenda

- Welcome
- Project Team Introduction
- Project Summary
- Wagoner Alternatives
- Q&A Breakout

# Oklahoma Department of Transportation Personnel

- Lary Willis, Project Management 405.522.7607
- Darren Saliba, Division Engineer 918.687.5407
- Siv Sundaram, Environmental 405.522.3791
- Laurie Effinger, Environmental 405.521.2535
- Craig Moody, Public Relations 405.522.1465

200 NE 21<sup>st</sup> Street  
Oklahoma City, OK 73105



# C.H. Guernsey & Company

- Oklahoma-based Architectural, Engineering, & Consulting Firm, est. in Cherokee 1928
  - Supporting ODOT with Engineering and Environmental Services
- Karl Stickley, Program Manager, Civil Engineering
- Ken Bryan, Environmental Planning



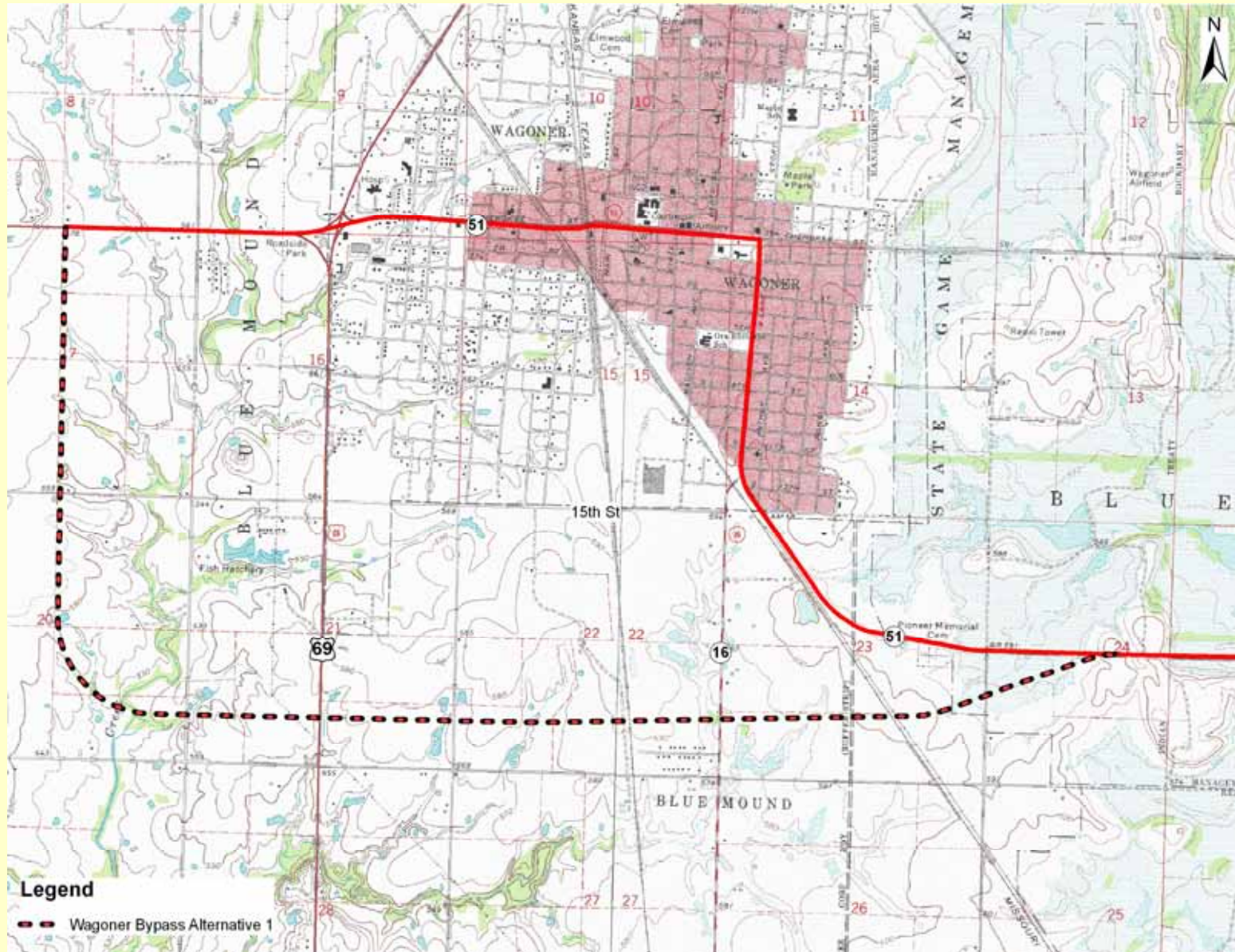
# Project Summary



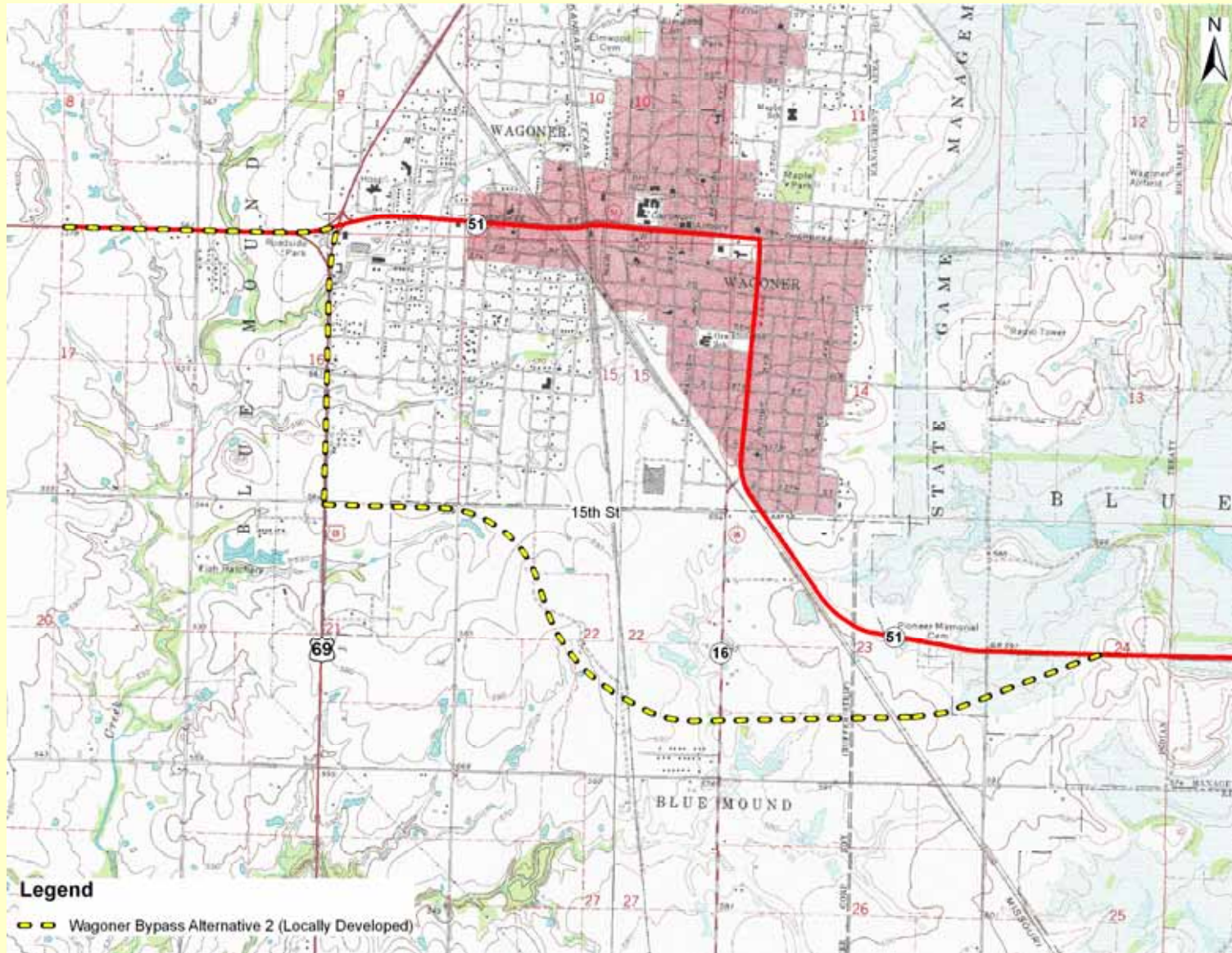
# Project Background

- Previous analysis of corridor suggested a bypass in the Wagoner area would satisfy future volume and safety concerns –  
Principal Arterial
  - Features – multiple travel lanes with appropriate turn lanes, limited driveways/intersections, bridges at railroads, high travel speeds
- Public meeting in mid-2005 resulted in community feedback pertaining to the route of a future bypass

# Alternative 1

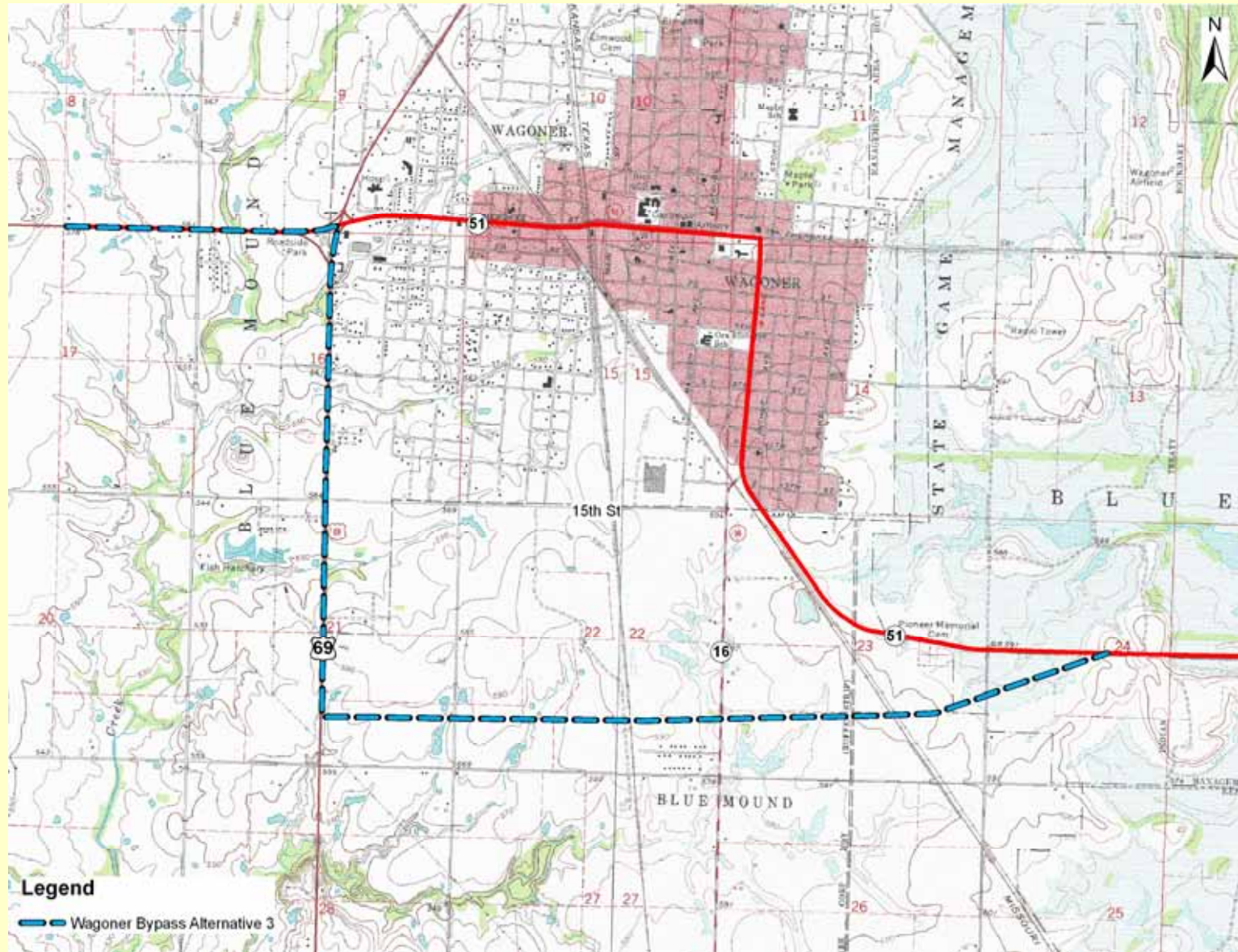


# Alternative 2 (Locally Developed)





# Alternative 3



# Your Comments



- Comment Form

Planning and Research Division

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Oklahoma City, OK 73105-3204

FAX: 405-521-6917

- Web

<http://www.okladot.state.ok.us/meetings/index.htm>

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