

A New Vision for Downtown Grand Junction

EA Statement of Purpose and Need

- 1) Improve traffic flow
- 2) Improve safety
- 3) Improve multimodal opportunities
- **4)** Improve access management

Project History

2008: Environmental Assessment (EA) completed; forecasts over 30,000 vehicles per day by 2030

2008 - 2013: CDOT implements I-70B improvements from the west through Rimrock area

2013 - 2015: CDOT undertakes design of corridor through Grand intersection

2014 – 2015: updated regional modeling forecasts much lower future traffic

April 2015: CDOT/City/DDA workshop to reevaluate I-70B design concept south and east of Grand Avenue

Next Steps

- Continue to evaluate improvements to maintain or improve traffic flow and safety
- Complete further traffic and safety analysis of proposed mid-block crossings
- Reevaluate need for turning lanes at intersections based upon lower anticipated traffic volumes
- Conduct detailed evaluation of the proposed conversion of 4th and 5th Streets to two-way traffic, including lane reconfiguration and signal phasing/timing changes
- Revisit status of 2008 Environmental Assessment









Community Goals

• Begin transition to urban design as context changes and capacity needs decrease

1st & Grand

- Provide multi-use path connection between Broadway and Gunnison
- Remove right-turn slip lanes on south side

Mesa County

Amtrak

station

Station Area

bicycle corridor

Amtrak station

• Provide signalized, mid-block pedestrian

station area, connecting to South Avenue

crossings at two key locations

• Extend multi-use pathway through

• Preserve good vehicular access to

• Beautify station area with upgraded

infrastructure and landscaping

- Work with CDOT to update the vision and strategic plan for the I-70B corridor through Downtown Grand Junction
- Accommodate all modes safely by designing I-70B for the urban context of Downtown
- Balance throughput traffic flow with local access, livability and



COLORADO

SOUTH AVE

4th/5th Streets

- Convert 4th and 5th to two-way operation, subject to further analysis
- Provide on-street parking for



Ute/Pitkin One-Way Pair

- Narrow Ute and Pitkin to two general purpose traffic lanes
- Allow on-street parking and add curb extensions at intersections, subject to further analysis
- Provide safe crosswalks on all legs of intersections