

| A | B | C | D | E | F | G | H | 1 | J | K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Map ID | Planning Corridor | Planning Corridor Limits | 2035 RTP Priority | A and B List Projects | $A$ and $B$ List Benefits | Multimodal <br> (e.g., bicycle, pedestrian, regional bus, intercity bus, etc.) | Economic Vitality <br> (e.g., agriculture, recreation/tourism, freight, energy, and others) | Other <br> (e.g., scenic byways, other corridor designations or special characteristics) | TPR Input to Date | Public Input |
| 5 | US 40 | West of Craig to Empire/l-70 | High | Add shoulders <br> \& passing lanes; improve pavement \& improve Elk River Rd. and Downhill Drive intersections in Steamboat Springs | Safety, Bike/Pedestrian, Capacity, Operations \& System Preservation | Regional Bus, Bike <br> - Bicycle, intercity bus <br> - Pedestrian, intercity bus <br> - Intercity bus, pedestrian <br> - Bicycle, pedestrian, bus <br> - Transit, bicycle, pedestrian <br> - Regional bus <br> - Intercity bus, regional bus, bicycle, pedestrian | Energy, Freight, Tourism <br> - Tourism <br> - Agriculture <br> - Freight, tourism <br> - Agriculture, tourism, recreation <br> - Tourism <br> - Agriculture, energy, freight, recreation, tourism <br> - Energy, Freight, Agriculture, Tourism | - Unique weather \& topography <br> - Avalanche concerns <br> - Segments with scenic byway designation <br> - Avalanche concerns <br> - Access to Colorado Headwaters Scenic Byway | Reconstruct roadway with 12 <br> ft . lanes and 8 ft . shoulders. <br> - Break this corridor down more <br> - Mobility for residents and guests <br> - Surface maintenance of critical links <br> - Corridor is too inclusive; needs to be segmented (various alternatives to segments) <br> - Could be broken into segments <br> - Berthoud Pass safety/rockfall <br> - Intersection improvements in towns for safety, for I-70 bypass of Glenwood Canyon <br> - Distance, safety <br> - US 40 between Craig \& Steamboat is a commuter link, US 40 from Front Range to Steamboat serves tourism \& recreation traffic <br> - Need to break this down into sub areas <br> - Connection to I-70 future transit is critical; bus \& trail <br> - Shoulders <br> - Intersections/crosswalks need to be constructed <br> - Alternate route when I-70 closes <br> - Reconstruct intersections <br> - Commuter route, Commerce | TBD |

$\left.\begin{array}{|c|}\hline \text { L } \\ \hline \text { Priority for } \\ \text { 2040 RTP }\end{array}\right]$

| A | B | C | D | E | F | G | H | 1 | J | K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Map ID | Planning Corridor | Planning Corridor Limits | 2035 RTP Priority | A and B List Projects | A and B List Benefits | Multimodal <br> (e.g., bicycle, pedestrian, regional bus, intercity bus, etc.) | Economic Vitality <br> (e.g., agriculture, recreation/tourism, freight, energy, and others) | Other <br> (e.g., scenic byways, other corridor designations or special characteristics) | TPR Input to Date | Public Input |
| 6 | US 40 | Utah border to west of Craig | High |  |  | Regional Bus <br> - Intercity bus | - Freight, energy, tourism <br> - Agriculture | - Scenic Byway | - 8'shoulders | TBD |
| 7 | SH 64 | Dinosaur to Meeker | High |  |  |  | Energy | Scenic Byway | Reconstruct roadway with 12 ft . lanes and 8 ft . shoulders. <br> - 8' shoulders, 12 ' lanes, passing lanes, reconstruct to improve sight distances and keep speed limits up | TBD |
| 8 | SH 125 | Granby to the Wyoming border | Medium |  |  |  | - Freight, agriculture, recreation <br> - Recreation, tourism <br> - Recreation, tourism | - Scenic, wildlife conflicts | Reconstruct roadway with 12 <br> ft . lanes and 8 ft . shoulders. <br> - Connectivity <br> - Alternate route to the Front Range during winter Berthoud Pass closures | TBD |
| 9 | SH 127 | Northeast of Walden to Wyoming border | Medium |  |  |  | - Freight, agriculture, recreation <br> - Tourism |  |  | TBD |


| L |
| :---: |
| Priority for <br> 2040 RTP |
|  |
|  |


| A | B | C | D | E | F | G | H | 1 | J | K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Map ID | Planning Corridor | Planning Corridor Limits | 2035 RTP Priority | A and B List Projects | $A$ and $B$ List Benefits | Multimodal <br> (e.g., bicycle, pedestrian, regional bus, intercity bus, etc.) | Economic Vitality <br> (e.g., agriculture, recreation/tourism, freight, energy, and others) | Other (e.g., scenic byways, other corridor designations or special characteristics) | TPR Input to Date | Public Input |
| 10 | SH 131 | Wolcott north to Steamboat Springs | High | Improve <br> Roadway north and south of Oak Creek | System <br> Preservation, <br> Safety, Capacity <br>  <br> Bike/Pedestrian | Bike <br> - Transit <br> - Bicycle, pedestrian, transit <br> - Bicycle, regional bus <br> - Bicycle, regional bus | - Tourism <br> - Freight, energy <br> - Tourism <br> - Agriculture, freight, recreation, tourism <br> - Agriculture | - Access to Colorado Headwaters Scenic Byway | Reconstruct roadway with 12 ft . lanes and 8 ft . shoulders <br> - Passing lanes, 8' shoulders <br> - Workers \& visitors bypass I-70 when closed in Canyon; intersection improvements for safety <br> - Alternate route <br> - Commuter traffic to resort community of Steamboat Springs <br> - From Oak Creek/Yampa/Stagecoach to Steamboat serves commuter and tourist traffic <br> - Alternate route when I-70 closes <br> - Commuter route | TBD |
| 11 | SH 134 | $\begin{aligned} & \text { Gore Pass - US } \\ & 40 \text { to SH } 131 \end{aligned}$ | Medium |  |  | - Bicycle, regional bus | - Recreation <br> - Agriculture, freight, recreation, tourism | - Access to Colorado Headwaters Scenic Byway | Reconstruct roadway with 12 <br> ft . lanes and 8 ft . shoulders <br> - Regional use <br> - Alternate route when Rabbit ears is closed <br> - Alternate route when I-70 is closed | TBD |
| 12 | SH 139 | Loma North to Rangely | High |  |  |  | Energy | Scenic Byway | Reconstruct roadway with 14 ft lanes and 6 ft shoulders | TBD |
| 13 | SH 317 | Hamilton to CR <br> 29 | Medium |  |  |  |  | - Scenic Byway |  | TBD |
| 14 | SH 318 | Utah border to the junction with US 40 | Medium |  |  |  | - Energy |  | - Shoulders <br> - Improved surface, shoulders | TBD |

\(\left.\begin{array}{|c|}\hline Priority for \\

2040 RTP\end{array}\right]\)|  |
| --- |
|  |
|  |

 preserved individually rather than summarized. Each bullet item represents a set of comments from one participant.

TBD $=$ to be determined

## Column Heading Definitions

- Column A - Map ID - Corresponds to the location on the map.
- Column B - Planning Corridor - Identifies the highway number.
- Column C - Planning Corridor Limits - Identify the termini of the planning corridor within the TPR as defined in 2030 and 2035 plans.
- Column D - 2035 RTP Priority - Shows the corridor priority level assigned in the 2035 Plan (High, Medium, and Low).
- Column E-A and B List Projects - Identifies the projects on the A \& B lists developed by the TPRs in the summer of 2013. Some TPRs also developed C list projects which are also listed.
- Column $F-A$ and $B$ List Benefits - Benefits associated with the corridor as identified with the development of the $A$ and $B$ project lists during the summer.
- Column G - Multimodal - Identifies transit corridors and technology from the ongoing Statewide Transit Plan. Bike corridor designations are based on improvements identified in the summer 2013 TPR meetings.
 System study.
- Column I - Other - Includes additional corridor identifiers such scenic byways and other special route designations/information.
- Column J - TPR Input to Date - Reflects comments and recommendations received through TPR discussions in the summer 2013 meetings.
- Column K - Public Input - Reflects comments and recommendations received through public outreach activities.
- Column L - Priority for 2040 RTP - This will be assigned by TPR members at the early 2014 TPR meeting \#5.

