Potential Transportation Projects for 2014 TIP Submittals

DRAFT

Description: 28th Street pathway (From Fourmile to Broadway)
Estimated Cost: $4.5 Million
Project Notes: Build new multi use path along west side of 28th St/SH36 from Fourmile Canyon Creek to Broadway.

Legend

Potential 2014 TIP Projects

- Underpass Proposed
- Crossing Replacement / Upgrade
- Flood Mitigation Underpass Proposed
- Multi Use Bike Path Proposed
- Sidewalk Connection Proposed
- Primary Road Existing Upgrade

Description: Fourmile Canyon Creek from 19th through Violet Park
Estimated Cost:
Project Notes: This project would include flood mitigation channel work and bicycle/pedestrian underpasses at Upland and Violet avenues.

Description: Broadway (Iris Ave to US 36) Reconstruction Projec
Estimated Cost: Approximately $5-20 Million
Project Notes:

Description: 1.Boulder Slough Multi-use Path (30th to 3100 Pearl) 2. Boulder Slough Underpass at Pearl Pkwy 3.Boulder Slough Underpass at BNSF
Estimated Cost: 1. $600,000; 2. $3,000,000 3. $4,000,000
Project Notes: These projects were indentified as the next phase to improve access and connectivity to and through the Boulder Junction area.

Description: Arapahoe Avenue 30th to Foothills Parkway Reconstruction Project
Estimated Cost: Approximate range $5-30 Million
Project Notes: Reconstruction of the street, multimodal facilities and enhancements.

Description: SH157 Bicycle/Pedestrian Underpass at Colorado Ave.
Estimated Cost: $4,000,000
Project Notes: Provide a grade separated crossing of SH157 meeting ADA design guidelines and connecting East boulder with the CU East Campus.

Description: Broadway Underpass (between Regent and Baseline) replacement
Estimated Cost: Approximate range $4-6 Million
Project Notes: Replace the Kittredge underpass to address safety and operations concerns.

Description: 30th and Colorado Underpass
Estimated Cost: Approximate range $4-6 Million
Project Notes: Construct a SW/NE diagonal underpass at intersection to improve access to East Campus.

Description: 30th and Skunk Creek Underpass
Estimated Cost:
Project Notes: Construct a bicycle/pedestrian underpass and perform associated flood mitigation channel work

Description: SH157 Bicycle/ Pedestrian Underpass at Sioux Dr
Estimated Cost: $4,000,000
Project Notes: Provide a grade separated crossing of SH157 meeting ADA design guidelines.

Description: Baseline Road sidewalk and entryway/access improvements to Chautauqua. (8th to 10th Streets)
Estimated Cost: $1,300,000
Project Notes:

Description: Moorhead and Skunk Creek Underpass
Estimated Cost:
Project Notes: Construct a bicycle/pedestrian underpass and perform associated flood mitigation channel work

Description: US36 Bikeway Underpass
Estimated Cost: Approximate range $3-5 Million
Project Notes: Connect regional bike facilities and the city's bike network.

Description: Table Mesa Park n Ride Proposed Underpass
Estimated Cost: $3,700,000
Project Notes: Coordination with RTD; utility relocations; traffic control.

Description: Bear Creek underTable Mesa
Estimated Cost: $4,000,000
Project Notes: Extend the Bear Canyon Creek pathway under Table Mesa Drive including two underpasses

0 0.25 0.5 1 Miles