REACH 2

Recreation

- Improve Legacy Park
- Expand Lee Martinez Park
- Create event space for public gatherings
- Potential whitewater park
- Improve access to river for play, floating/boating, and fishing
- Nature Play opportunities
- Constraint - buried tree dump within Lee Martinez Park

Flood

- Reconnect channel to floodplain by lowering high ground through Lee Martinez Park and Salyer NA
- Improve flood conveyance below Lake Canal diversion
- Eliminate overtopping of College Avenue
- Improve instream hydraulic conditions at Lake Canal diversion
- Improve hydraulic conditions at railroad trestle bridge
- Reduce flood levels on existing buildings
- Construct additional water quality ponds for Howes Outfall and North College

Habitat

- Improve aquatic habitat connectivity instream and along toe of bank
- Regrade channel bed at Lake Canal diversion to restore fish passage and riffle/pool sequencing
- Provide travel corridors for range of terrestrial species
- Improve riparian shrub habitat in open canopy areas for native bird species
- Protect and improve important riparian and forest habitat to increase biodiversity
- Integrate habitat features into water quality ponds

Other

- Improve College Avenue bridge to highlight the Poudre River presence and importance
- Strengthen connection between Mason Street corridor and Lee Martinez Park
- Create strong connection between Legacy Park and Lee Martinez Park