Timnath Reservoir Master Plan
Timnath Reservoir
Master Plan Process

Site Inventory and Analysis

• Design team site visit to explore entire property that was accessible.
• Review of the available survey data from surrounding projects.
• Review of a detailed aerial photo for areas that were not accessible at the site visit.
Master Plan Process

Programing Effort

• Conduct Public Open House
  • Well Attended approximately 45 visitors over a 3 hour period.
  • Exhibited program elements to gauge interest from the public
• Conducted Online Survey
  • 190 participants completed the survey.
  • Survey content was directly related to the Open House Exhibits
• Program was determined based on the Survey Results and discussion with Town Staff and Town Council
Survey Results

Design Direction Response

• 1 (Native) to 5 (Developed)
• Average response is 2.3
• Most popular response 1 (38%)
Survey Results

Landscape Direction Response

• 1 (not important) to 5 (more important)
• Native Prairie Plantings (3.93)
• Traditional Park Turf (2.83)
Survey Results

Shelter Types Response

• 1 (not important) to 5 (more important)
• Restrooms (3.77)
• Individual Picnic Shelters (2.83)
• Group Picnic Shelters (2.49)
• Outdoor Showers (1.93)
Survey Results

Amenities Response
• 1 (not important) to 5 (more important)
• Benches and Boulder Seating (3.04)
• Drinking Fountains (2.89)
• Grills (2.39)
• Bike Tools (1.83)
Survey Results

Trail Types Response
• 1 (not important) to 5 (more important)
• Soft Trails (3.95)
• Interpretive Trails (2.88)
• Paved Trails (2.55)
Survey Results

Water Based Activities and Uses Response  
1 (not important) to 5 (more important)

• Non Motorized Paddle Sports (4.09)
• Shoreline Fishing (3.72)
• Boat Fishing (3.57)
• Birding (3.35)
• Swim Beach (3.35)
• Sailing (2.92)
• Water Skiing (2.38)
Survey Results

Shore Based Activities and Uses Response

- 1 (not important) to 5 (more important)
- Horseshoes (2.47)
- Sand Volleyball (2.37)
- Dog Park (2.33)
- Frisbee Golf (2.26)
Survey Results

Organized Sports Activities Response

• 1 (not important) to 5 (more important)
• Open Space Fields (3.47)
• Fields with no lights (2.41)
• All other responses under 2
  • Fields with lights
  • Tennis / Pickleball
  • Basketball
Site Visits

The design team visited three locations in the region to evaluate program elements and site design.

- Horsetooth Reservoir
  - Sunrise Day Use Area
  - South Bay Day Use Area
- Carter Lake Day Use Area
- Boyd Lake State Park
Timnath Reservoir Master Plan
Timnath Reservoir Master Plan
South Shore Detail
Next Steps

Second Survey
Public Input on Access Policy for Non Residents
Prioritization of Amenities and Trail Improvements

Adoption of Master Plan by Planning Commission and Town Council

Phase 1 Design and Improvements