



EASTSIDE PARK ENHANCEMENT Neighborhood Meeting



2-28-19





FIRST UNITED METHODIST CHURCH

"We see this as an opportunity to help build community in our own neighborhood, regardless of religious affiliation (or none). We look forward to working along side the City to realize this 150th Anniversary community-building 'gift'."





Identify how the park is currently used



preferences for park enhancements



to comments and suggestions



a sense of excitement and anticipation for the project



Studies show that

environmental and

PARKS ARE

ESSENTIAL

community

The Importance of Parks in Our Community 4

to the physical, social, economic health of a



Across all age groups, DID YOU KNOW?

that access to parks:

- Reduces Stress
- Reduces Risk of
 Depression
- Improves Mental Health and Well-being



Across all age groups, DID YOU KNOW?

access to parks is associated with:

- Lower Body Mass Index
- Reduced Risk of Obesity



DID YOU KNOW?

7

Children's use of neighborhood parks increases by 400% when parks are closer to home.



DID YOU KNOW? Nearly 3/4 of citizens say that parks, trails and open space are an essential component of American health care.



DID YOU KNOW? A city of well-connected green spaces is more resilient to extreme environmental events, such as heat waves and extreme rainfall.



DID YOU KNOW?

City parks and other urban natural areas produce benefits with estimated values of up to \$6.8 billion USD annually.

Source: The Trust for Public Land



PARK PLANNING & DEVELOPMENT

- Seven full time staff
- Licensed Professionals: landscape architects, engineers
- Over twenty active projects





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Community Parks

- Large Recreation Facilities
- Small/Specialty Recreation
 Facilities
- Dog Park
- Destination Playground
- Multi-Purpose Fields
- Passive Green Space
- Restrooms
- Shelters
- Walks/Trails
- Raw Water Irrigation Pond
- Naturalistic Features
- Unique Elements
- Parking/Drives
- 80-100+ Acres



Typical Park Elements 13

Neighborhood

....

Parks

- Multi-purpose Green/Fields
- 1 Small/Specialty Recreation Facility
- 1 Restroom
- 1 Shelter
- Playground
- Walks
- Raw Water Irrigation Pond (if feasible)
- 5-10+ Acres



What Makes a Great Park? 14



Appropriate

Each park is developed according to its role in the overall park system

Sustainable

Parks are durable and sustainable utilizing green practices

Unique

Special features of each site are utilized and built upon

Balanced Balance of

active and passive recreation within each park

Accessible

Meet or exceed the requirements of the Americans with Disability Act

Connected

The park is connected and accessible to the community



















































Enhancements 1 – Fencing 2 – Greenway 3 – Play Feature 4 – Fitness/Obstacle Course



OPTION 1 - Fencing 28

Fencing

New perimeter fencing to beautify and improve the north boundary and provide screening of adjacent properties.







OPTION 1 FENCING: metal 30





OPTION 1 FENCING: metal 31











OPTION 1 FENCING: metal 33





OPTION 1 FENCING: wood 34





OPTION 1 FENCING: wood 35







OPTION 1 FENCING: wood 36


OPTION 1 FENCING: wood 37







OPTION 1 FENCING: composite / vinyl 38





OPTION 1 FENCING: composite / vinyl 39





OPTION 1 FENCING: composite / vinyl 40





Estimated Cost Range

\$60,000 - \$200,000



OPTION 2 - Greenway 42

Greenway

The primary park walkway is enhanced to include additional seating, plantings, a soft surface trail, and lighting to provide for a more pedestrian friendly park environment.



OPTION 2 - Greenway 43













SEPARATED WALKWAYS



SOFT SURFACE TRAILS / PLANTINGS



5



NDIVIDUAL BENCHES



















OPTION 2 GREENWAY: lighting 54







OPTION 2 GREENWAY: lighting 55





OPTION 2 GREENWAY: lighting 56









Estimated Cost Range

landscaping : \$130,000 - \$230,000 soft surface trail : \$15,000 - \$25,000 seating : \$50,000 - \$100,000 lighting : \$20,000 - \$50,000



OPTION 3 – Play Feature 58

Play Feature

New alternative play environment is provided that compliments the existing playgrounds located at the adjacent elementary school. Non-traditional play environments encourage exploration, discovery and connection with nature.



OPTION 3 - Play Feature 59













































OPTION 3 PLAY FEATURE: sculptural 70





OPTION 3 PLAY FEATURE: sculptural 71





OPTION 3 PLAY FEATURE: sculptural 72






Estimated Cost Range

play feature : \$95,000 - \$250,000



OPTION 4 – Fitness Stations / Obstacle Course 74

Fitness Stations / Obstacle Course

Fitness equipment or an obstacle course promote an active and healthy lifestyle for park users and provide a unique feature not typically found in parks.



OPTION 4 – Fitness Stations / Obstacle Course 75

















000 0 BALANCE / CORE STRENGTH































OPTION 4 – Fitness Stations / Obstacle Course 87

Estimated Cost Range

fitness equipment : \$140,000 - \$200,000 obstacle course : \$200,000 - \$275,000



YOUR INPUT!

COMMENT CARD EASTSIDE PARK

	Name		
Please fill out	Email		
	Address		
a comment card			
	How do you currently use the park?		
* front side			
nont side			
	Which of the options for enchancing the park do you prefer and why? (PLEASE CHECK ONE BOX)		
	🗆 Option 1 - Perimeter Fencing 🛛 Option 2 - Greenway 🗀 Option 3 - Play Feature 🗀 Option 4 - Fitness Stations / Obstacle Course		

(see reverse side for additional comments)



YOUR INPUT!	What concerns or suggestions do you have regarding the park?	
Please fill out a comment card	Additional comments:	
* back side	Please tell us about your connection with the park? (CHECK ALL THAT APPLY)	
	 Neighborhood Resident Deighborhood Business Laurel Elementary School Church Congregation Member Other How did you hear about this neighborhood meeting? (CHECK ALL THAT APPLY) Postcard Mailer Newspaper City Webpage Word of Mouth Other 	

Auxiliary aids and services are available for persons with disabilities.



What We Need From You 90

YOUR INPUT !

Participate in the orange dot * blue dot exercise



OPTION 3 PLAY FEATURE



fitne



trail, and lighting to provide for a more pedestrian friendly park environment. estimated cost range \$130,000 - \$230,000 landscaping: soft surface trail: \$15,000 - \$25,000 seating: \$50,000 - \$100,000 \$20,000 - \$50,000 lighting:

lighting



key map

description

PARK ENHANCEMEN

FortCollin

OPTION 4 FITNESS STATIONS / OBSTACLE COURSE

PARK ENHANCEMEN

ss stations	obstacle course	description
		Fitness stations or an obstacle course promote an active and healthy lifestyle for park users and provide a unique feature not typically found in neighborhood parks.
CAI		estimated cost range fitness stations: \$140,000 - \$200,000 obstacle course : \$200,000 - \$275,000
A A A A A A A A A A A A A A A A A A A		key map
		-



Place 1 orange dot on your favorite of the 4 options



YOUR INPUT!

Participate in the orange dot * blue dot exercise



OPTION 3 PLAY FEATURE



OPTION 2 GREENWAY

fitness statio

What We Need From You



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OPTION 4 FITNESS STATIONS / OBSTACLE COURSE

DE PARK ENHANCEMEN

	obstacle course	description
	UUI / LIND	Fitness stations or an obstacle course promote an active and healthy lifestyle for park users and provide a unique feature not typically found in neighborhood parks.
		estimated cost range fitness stations: \$140,000 - \$200,000 obstacle course : \$200,000 - \$275,000
No. of Street, or other		key map
The lot of		
		A REAL PROPERTY AND A REAL

FortColli

Place the blue dots on your favorite images from **any** of the 4 options



- Information Available On City Web Page
- www.fcgov.com/parkplanning
- Summarize Community Input
- Select Preferred Option
- Church Fundraising
- Enhancement Design
- Construct Park Enhancement!





How You Can Stay Informed 93

Check the web site regularly for progress and updates.

Contact the Park Planning & Development Department with questions.

www.fcgov.com/parkplanning

