Strawberry Creek Park

Master Plan and Report

February, 2011



City of



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Acknowledgements

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Project # 2407.01



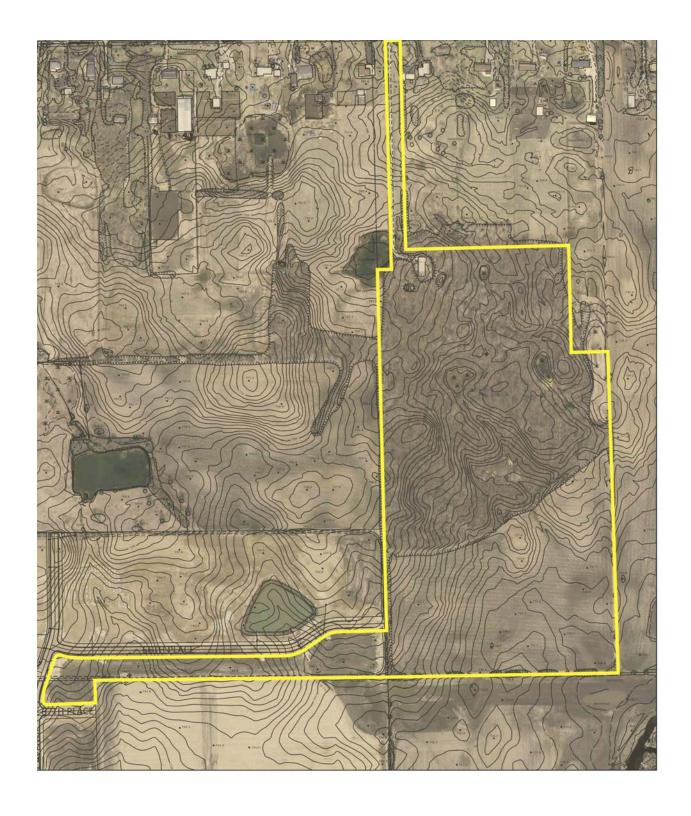


Image 1 – Strawberry Creek Park Boundary - SAA

Master Plan for Strawberry Creek Park Kenosha, WI

Introduction

The following memorandum summarizes the process, findings, and recommendations of the Master Plan for Strawberry Creek Park. Exhibits referenced in this report are attached at the end of the document (Exhibits A-N).

History

The Strawberry Creek and Heritage Heights subdivisions are located within the Bristol Neighborhood (adopted Neighborhood Plan-2005) in Kenosha, Wisconsin. The area lies between 60th Street and 75th Street and has been identified as future park and open space in the adopted neighborhood plan. The City of Kenosha purchased the 42.59 acre Locante property located at 13525 60th Street in 2008. The city received a land acquisition grant from the Urban Green Space Program under the 2008 ADLP Stewardship Grant cycle to assist in the purchase of 29 of the 42.59 acres (See **Exhibit N**). The land purchased with Stewardship Grant funds is primarily wooded and to be used exclusively for passive recreation per grant requirements. Potential uses include a nature and interpretive center, trail networks, picnic and casual play areas. The remaining 13.59 acre portion of the site contains no restrictions and may be used for active recreation uses. The Bristol Neighborhood Plan calls for the future extension of 66th Place through the park, as well as 67th Street just south of the park site connecting to future land uses to the east. Both streets would intersect a north-south street creating a complete network between 75th Street (STH 50) and 60th Street (CTH K).

In 2010, the city contracted with Schreiber/Anderson Associates, Inc. (SAA), a Madison-based landscape architecture and planning firm, to develop a Master Plan for the existing site that would utilize the natural advantages of the site, provide for public recreational uses, encourage gatherings and social interaction among neighborhood residents, and connect the park to adjacent properties and community destinations. This master planning process was completed as part of a citywide analysis of the park system (Comprehensive Outdoor Recreation Plan) also conducted by SAA. Strawberry Creek Park is currently classified as a mini-park, but with the proposed park improvements, it will be re-classified as a neighborhood park. This change in classification will provide a greater range of recreational amenities and level of service (LOS) for area residents.

Planning Area

Image 1 delineates the boundaries of the 42.59 acre site (most of which is currently vacant). The planning area is located in the far west quadrant of the city just north of 75^{th} Street and west of Highway 94/41. The parcel is bordered by 60^{th} Street to the north and 66^{th} Place terminates along the western boundary. Strawberry Creek Golf Course is situated one block to the west of this parcel and is surrounded by course-side residential homes. The parcel to the south of the park is currently used as an active strawberry farm and is only accessible from STH 50. **Exhibit A** provides an Area Context Map that shows the relationship of the subject property to the city and the surrounding area.

Site Analysis and Assessment

Exhibit B graphically illustrates the conceptual analysis of the existing site that was used to prepare the Master Plan. Existing conditions information was gathered from various sources including Kenosha County GIS data, existing adopted city and county plans, and field observations performed by SAA staff. The existing plans and studies included:

- City of Kenosha Comprehensive Plan (2010)
- City of Kenosha Bicycle Plan (2005)
- Bristol Neighborhood Plan (2005)

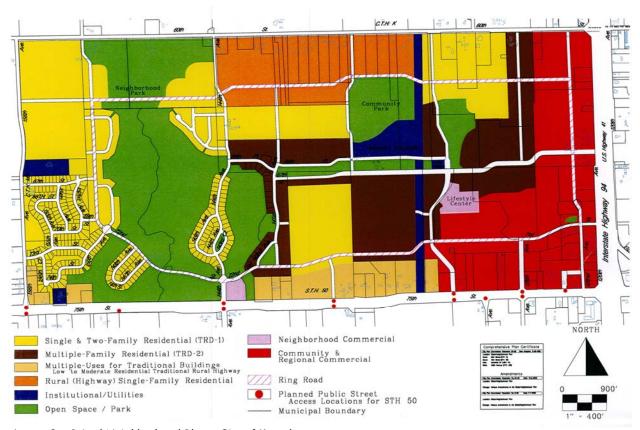


Image 2 – Bristol Neighborhood Plan – City of Kenosha

Site Survey Summary

The site survey included a detailed inventory of existing vegetation types, drainage patterns, and other conditions. The site is gently rolling with a mix of open grassland and wooded areas; the majority of the site is currently wooded. Slopes in this area range from less than 1% to 10%. The wooded area contains a mix of tree species including white pine, box elder, oak, spruce, and ash. Systematic removal of the invasive understory vegetation will allow re-growth of native species.



Image 3 – Existing Site Photo – May 2010



Image 4 – Existing Site Photo – May 2010



Image 5 – Existing Site Photo – May 2010

Public Process

The Master Plan for Strawberry Creek Park was prepared with input from elected city officials, Park Commission, members of the community, and city staff. The following is a schedule of meetings held during the planning process:

Meeting No. 1: Start-Up Meeting – Friday, April 16, 2010

Meeting No. 2: Public Information and Design Charrette Meeting – Thursday, May 12, 2010

Meeting No. 3: Public Informational Meeting #2 – Wednesday, August 3, 2010 Meeting No. 4 City Staff Review Meeting – Wednesday October 6, 2010

Meeting No. 5 Final Public Presentation – January 25, 2011 (PIM #2 CORP)



Image 6 - Community residents conducting a visual preference survey – May 2010



Image 7 - Community residents discussing plan options - May 2010

The first public information meeting was held on a Thursday evening at The Club at the Strawberry Creek Golf Course (May 2010). Approximately 30 community residents attended the meeting and it was structured around four components. The first exercise asked participants to list three things about the property that should be preserved or enhanced and three concerns or issues to be addressed. The second exercise asked residents to express their vision of the park ten to twenty years in the future. Elements discussed include landuse, aesthetics, and opportunities. The third exercise was an interactive visual preference survey in which participants were asked to make selections of preferred park amenities and non-preferred amenities. Image boards contained photographs of various types of activities, themes, and character to which a green (preferred) or a red (non-preferred) sticker was affixed. The final component of the PIM separated the audience into two groups in order to better facilitate a focused discussion. SAA staff facilitated each group and led a schematic design charrette based on the input from prior exercises. At the end of the two hour process, each group presented their finished concepts.

Based on the results from this meeting, SAA prepared two concept options for the park and submitted plan drawings and estimates of probable construction costs to city staff in July of 2010. These concepts were reviewed and comments returned to SAA prior to the city sub-area public information meetings held in August. The two concepts (**Exhibits C** and **D**) were presented to the attendees and posted on the city website for three weeks. Residents were asked to submit comments and preferences to city staff via email. These responses were included in the establishment of the final design program.

Development Program

During the May PIM, the following issues and concerns for the park were identified:

- Access to the site and the need for multiple access points
- Park maintenance and cleanliness
- Increased traffic
- Safety and security
- Cost to homeowners and property tax implications
- Overuse of turf areas and turf maintenance
- Privacy
- Temptation for kids to skip school
- No skateboarding
- No dog park facilities
- No water park or splash pad facilities
- Loss of open space
- Horse access/safe passage through park

The following hopes and opportunities were also identified:

- Neighborhood morale building
- Combination of active and passive use
- Weekend soccer games
- Opportunities for kid and family activities
- Revenue production
- Bike trail connections
- Preserve green space and wetland area
- Maintain a combination of open and wooded areas
- Passive pond area
- Walking trails
- Maintain privacy
- Protect wildlife habitat
- Expand wooded area

A summary memo from the site analysis and initial public input process helped establish the park development program. The following uses were identified for the park:

- Active use including soccer and baseball
- Play areas
- Trails for biking and walking
- Fishing pond
- Picnic tables and barbecue pits
- Seating
- Space for community gardening
- Ice skating and sledding
- Planting areas
- Bandshell or stage area with shelter
- Restroom facilities

Master Plan Recommendations

The conceptual Master Plan (**Exhibit E**) was prepared to demonstrate the project goals, themes, and recommendations established by the city and consultant team. The plan provides a clear direction for future development of this parcel. The Master Plan includes the following features:

- Shelter with restrooms and small plaza area
- Nature/Interpretive center with parks department storage
- Playground area
- Half court basketball court
- Sand volleyball courts
- Multi-use athletic field
- Hard surface multi-use trail system for bicycles and pedestrians
- Passive-use trails in the woodlot for hiking and cross-country skiing
- Bicycle and pedestrian connections to adjacent neighborhoods
- Parking facilities (2)

Recreational Use Summary

Shelter and plaza area

This will most likely be the site's center of activity, with athletic facilities, playground equipment and parking located nearby. The shelter area includes enclosed restroom facilities and an open air section providing a variety of seating options including picnic tables and benches. The combined shelter structure should be sized approximately 30' x 60' to accommodate casual gatherings. Preferred construction materials for the open air portion include wood timbers, stone columns, and arched or A-frame roof lines. This facility should be fully ADA accessible and provide electric and drinking water amenities. Permanent grills and picnic tables located in the spaces adjacent to the shelter provide visitors with cooking options for family gatherings and picnics. Ensure that these facilities are located far enough away from the shelter to prevent any unwanted activity such as fire or vandalism. The shelter facility is situated with the open air portion facing north-east. This orientation takes advantage of afternoon sun angles providing shade to users as well as allowing for prevailing northwesterly winds to penetrate the space.

A variety of activity spaces and flexible lawn areas surrounding the shelter and plaza area will ensure that this area remains an activity hub. An comprehensive playground structure will provide play options for children of all ages. Typical structures are designed for two separate age groups (2-5 years, 5-12 years) and both should be accommodated. Safety surfacing must be placed to a safe depth, and will vary depending on surface type (mulch is recommended).

A Nature/Interpretive Center is proposed at the north end of the site and if possible, make use of the existing residential structure. This building may also serve as a storage facility for the Kenosha Parks Department. A small parking area with paved access from 60th street can serve the center. A drop off area and path connections to the building and the park's secondary trail network should also be incorporated. This facility has potential to be utilized as a regional destination, and programming coordinated with the Kenosha Unified School District, Carthage College, and UW Parkside.



Image 8 – Proposed character for the shelter with restroom facilities - SAA



Image 9 – Proposed character for the Nature/Interpretive Center - SAA

Multi-use field and athletic facilities

A large open greenspace should be created and graded to accommodate pick-up soccer, kickball, frisbee, or flag football games. A minimum size of 250'x400' is recommended. This footprint will also allow for informal kickball or softball games provided a small backstop is installed. Slopes for this area are to be graded at 1-2%. Two sand volleyball courts (30'x60' each) are located between the multi-use field area and the shelter and plaza. The approximate area for volleyball is 12,000 square feet. A half basketball court located off of 66th Place adjacent to the parking area will allow for convenient access and high visibility.



Image 10 - Proposed character for multi-use field area - SAA

Trail System

A multi-use trail is proposed throughout the park. The main loop is approximately 1/3 mile in length and provides important connections to the existing and future neighborhoods. A secondary network of unpaved trails weaves through the wooded area and provides connections to the Nature/Interpretive Center and neighborhoods to the north. Several smaller loops within the wooded area provide additional connections. These natural surface trails can also be utilized during winter months for snowshoeing and cross country skiing. The Nature/Interpretive Center offers a trailhead and warming house opportunity.



Image 11 – Typical design standards for main trail system – SAA 2010

A proper multi-use trail should have a minimum width of 10' to accommodate pedestrians and bicyclists. While the entire network is not proposed to accommodate all user groups, the main segments of the corridor should meet this standard. Asphalt sections should be constructed with 3" of bituminous surface over a 6" base course. The crushed limestone or mulch segments should be a minimum of 6" thick with tapered shoulders. Mulch paths can be easily maintained and top dressed by volunteer or city staff efforts as needed.



Image 12 - Proposed character for the hard surface trail system - SAA

Natural area restoration

The existing wooded area offers park users a quiet natural setting to walk, observe wildlife, and retreat from neighborhood noise. Efforts to preserve and restore native vegetation while removing invasive plant species are recommended. The removal of some of the underbrush will also enhance sight lines from the neighborhood into the woods improving visibility and safety for users. Clearing should be coordinated to ensure proper species removal and avoid clear cutting. The existing pockets of wet depressions within the woods need to be avoided or delineated prior to trail development in their vicinity. These natural features will provide excellent opportunities for wildlife habitat and viewing overlooks. Landscape trees, shrubs, and other perennial planting areas will be incorporated into the park area to provide shade, privacy, and overall aesthetic enhancement for park users. Mixtures of native and ornamental species should be utilized to maximize seasonal interest and variety.

Preliminary Budget

A preliminary budget was prepared for the Master Plan as part of this process. This budget reflects 2010 materials and labor estimates and should be verified based on detailed design and engineering when development occurs. This plan was also reviewed by a local construction firm for verification of constructability and accuracy of construction costs. Refer to **Exhibit F** for the estimate of probable construction costs.

Implementation

This Master Plan is the first step in the park development process. Following the adoption of the plan, efforts to implement the first phase of the park within 1-2 years are recommended. Considerable energy and excitement was generated within the neighborhood and community about this new park facility, and momentum should be continued. If the park must be built in phases, the logical Phase 1 would include the shelter, playground, basketball court, multi-use field grading and initial trail development. Future phases will finish the complete trail network, parking lot, sand volleyball courts, Nature/Interpretive Center, and the extension of 66th Place to the east. If possible, the parcel located immediately south of the park (between 66th Street and 66th Place) should be acquired and added to the Strawberry Creek Boundary. This additional space could be used for buffering, trail connectivity, and general open space. Keeping this area in character with the rest of the parks natural theme is important to the overall aesthetic integrity. The continuation of the bermed landscape will also provide a sound attenuation buffer for future residents to the south.

Funding for implementation is allocated in the 10 year CIP, but alternate funding sources may be realized including grants, private donations, cooperative agreements with local educational institutions, etc.

Appendix

Exhibit A – Area Context Map

Exhibit B — Site Analysis

Exhibit C – Concept A

Exhibit D - Concept B

Exhibit E – Master Plan

Exhibit F - Cost Estimate

Exhibit G – Visual Preference Survey Results: Recreation

Exhibit H – Visual Preference Survey Results: Recreation

Exhibit I – Visual Preference Survey Results: Active Use

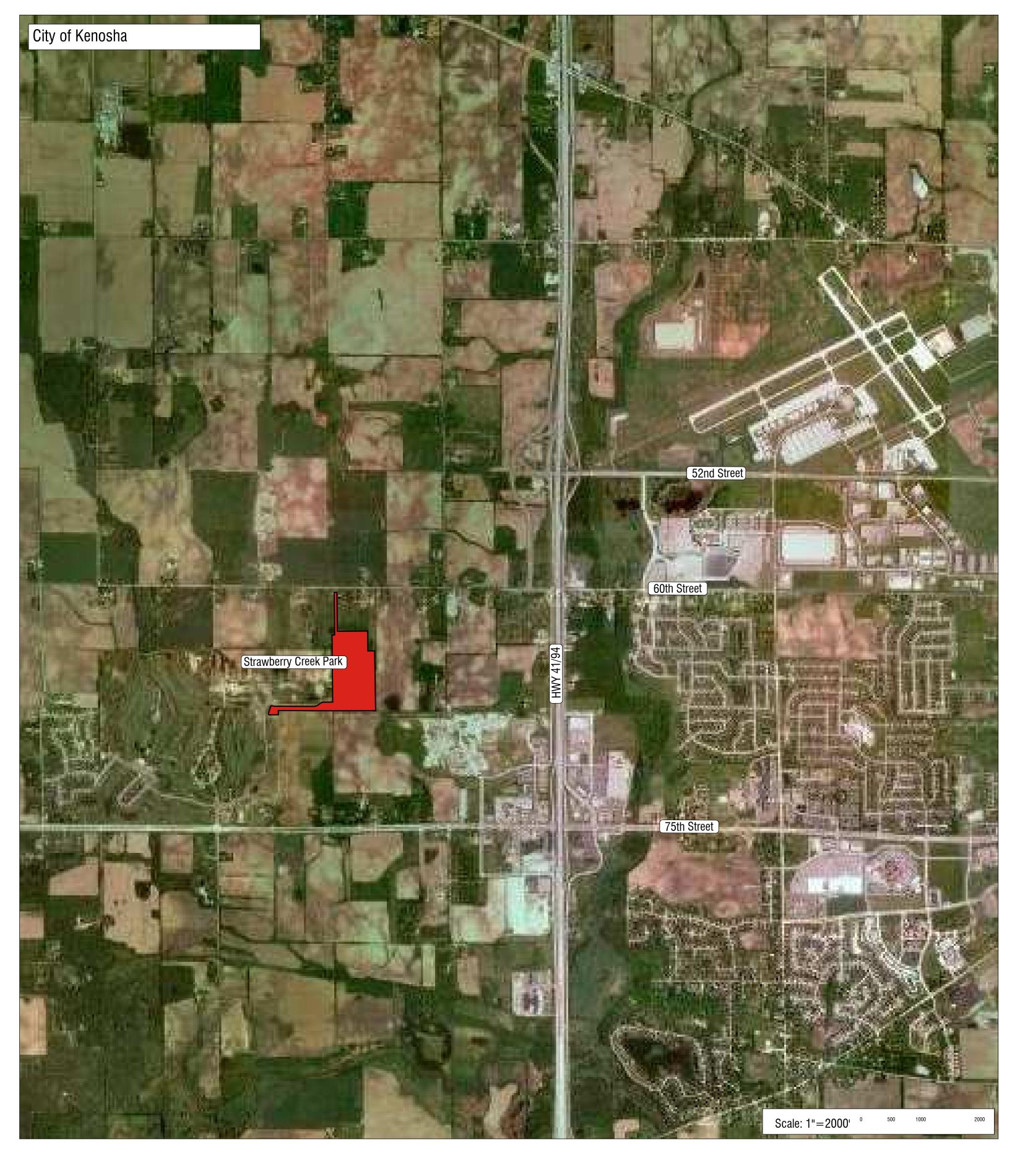
Exhibit J – Visual Preference Survey Results: Trails and Paths

Exhibit K – Visual Preference Survey Results: Shelters and Parking

Exhibit L – Visual Preference Survey Results: Play Elements

Exhibit M – Attendee Lists

Exhibit N – 2008 DNR ADLP Grant Application

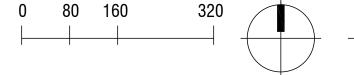




Strawberry Creek Park Master Plan - Area Context Map











Strawberry Creek Park Master Plan - Concept A



Strawberry Creek Park Master Plan - Concept B

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Strawberry Creek Park Master Plan

Exhibit F

COST ESTIMATE



 Project: Strawberry Creek Park Master Plan
 Date: January 12, 2011

 Project Number: 2407.01
 Estimated by:ph/bt

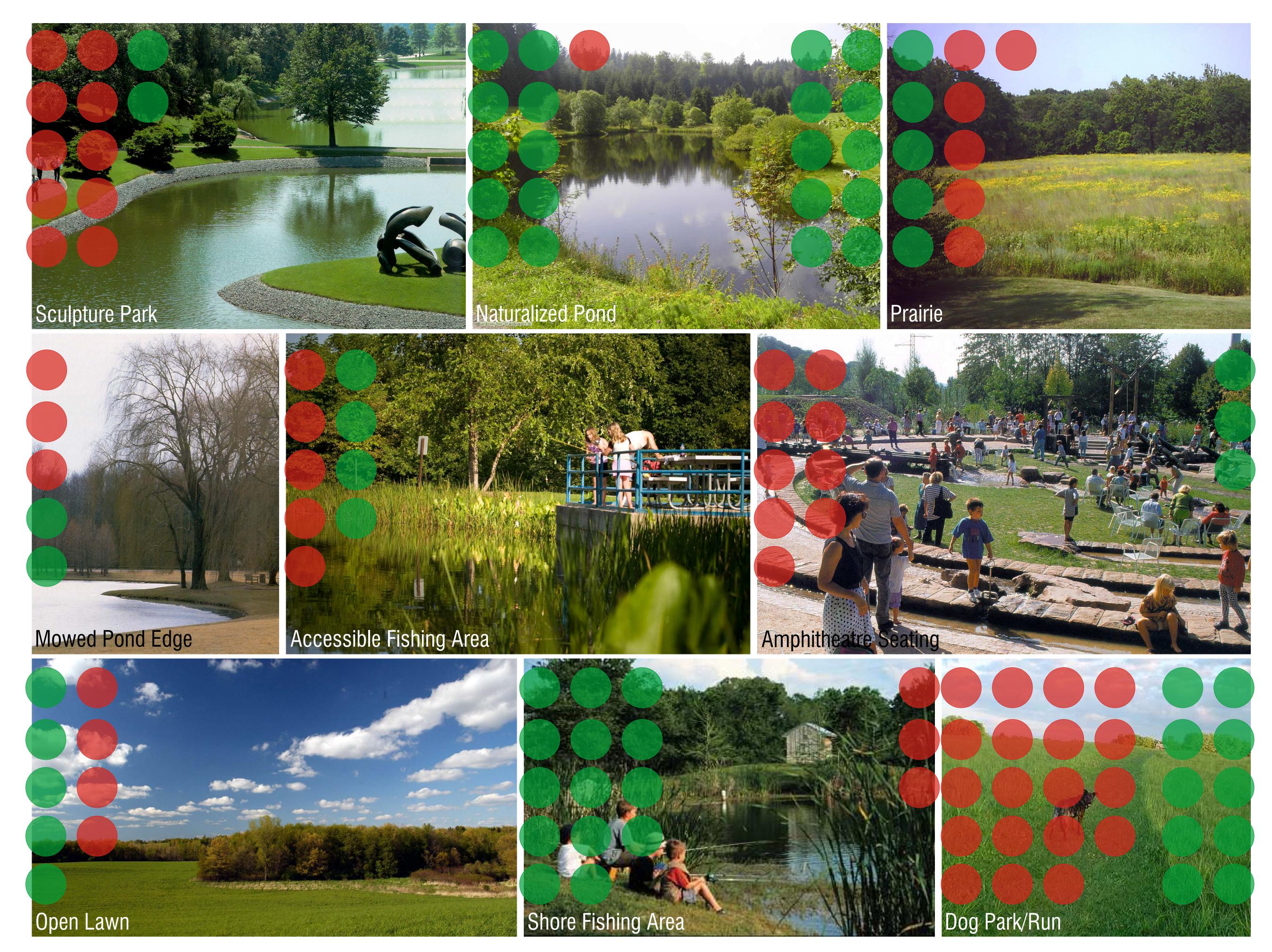
 Cost Estimate Status: Master Plan
 Approved by:bt

	ltem	Qty.	Unit	Unit cost	Item Total	Comments
	Demolition	Í				
1	General site clearing	1	ls	\$5,000.00	\$5,000.00	
2	Strip topsoil	1	ls	\$20,000.00	\$20,000.00	
3	Mass grading	1	ls	\$40,000.00	\$40,000.00	
4	Selective thinning	1	ls	\$15,000.00	\$15,000.00	Thinning/clearing in wooded areas
5	Erosion control	1	ls	\$10,000.00	\$10,000.00	
	Total				\$90,000.00	
	Hardscape					
4	Southern Entry Drive	1,063	ton	\$50.00	\$53,150.00	6" Asphalt pavement; 4" binder, 2" surface course
5	Base course	1,110	ton	\$10.00	\$11,100.00	6" depth compacted aggregate base
6	Northern Entry Drive	1,108	ton	\$50.00	\$55,400.00	6" Asphalt pavement; 4" binder, 2" surface course
7	Base course	1,135	ton	\$10.00	\$11,350.00	6" depth compacted aggregate base
6	South Parking Area	317	ton	\$50.00	\$15,850.00	4" asphalt pavement; 2.5" binder, 1.5" surface course
7	Base course	500	ton	\$10.00	\$5,000.00	6" depth compacted aggregate base
8	North Parking Area	585	ton	\$50.00	\$29,250.00	4" asphalt pavement; 2.5" binder, 1.5" surface course
9	Base course	210	ton	\$10.00	\$2,100.00	6" depth compacted aggregate base
10	Primary path system	1,083	ton	\$50.00	\$54,150.00	3" asphalt 10' wide path
11	Base course	3,010	ton	\$10.00	\$30,100.00	8" depth compacted aggregate base
12	Secondary path system	573	sy	\$4.00	\$2,292.00	Crushed gravel path, 6' width
13	Plaza area pavement	4,500	sf	\$12.00	\$54,000.00	Decorative concrete pavement
	Total				\$323,742.00	
	Site Amenities					
14	Main shelter	1	ea	\$120,000.00	\$120,000.00	Restrooms, stone and wood shelter
15	Nature/Interpretive Center	1	ea	\$300,000.00	\$300,000.00	Redevelopment of existing house structure
16	Playground surfacing	145	су	\$16.00	\$2,320.00	10" depth mulch
17	Playground equipment	1	ls	\$100,000.00	\$100,000.00	Comprehensive layout for ages 2-12
18	Lighting	1	ls	\$60,000.00	\$60,000.00	Pedestrian, parking and security lighting
19	Benches	14	ea	\$1,000.00	\$14,000.00	City standard
20	Picnic tables	10	ea	\$1,000.00	\$10,000.00	City standard
21	Trash/recycling receptacles	6	ea	\$800.00	\$4,800.00	City standard
22	Entry signage feature	1	ls	\$15,000.00	\$1 <i>5,</i> 000.00	City standard wood sign with landscaping
	Total				\$626,120.00	

	Athletic Facilities					
23	Pavement	233	sy	\$12.00	\$2,796.00	Basketball court; pavement and base
24	Backboards and striping	1	ls	\$2,500.00	\$2,500.00	
25	Sand volleyball courts	110	су	\$35.00	\$3,850.00	8" depth
26	Volleyball nets	1	ls	\$2,000.00	\$2,000.00	Nets and posts
	Total				\$11,146.00	
	Utilities					
27	Water connection	500	If	\$35.00	\$17,500.00	Tie in at 66th Place
28	Sanitary connection	500	If	\$36.00	\$18,000.00	Tie in at 66th Place
	Total				\$35,500.00	
	Landscape					
29	Lawn	742,000	sf	\$0.10	\$74,200.00	Seed and mulch
30	Trees and shrubs	1	ls	\$120,000.00	\$120,000.00	Includes mulch and bed preparation
	Total				\$194,200.00	
				Total	\$1,280,708.00	
				15% Contingency	\$192,106.20	
					\$1,472,814.20	

Notes:

1. No permitting is included in this estimate.

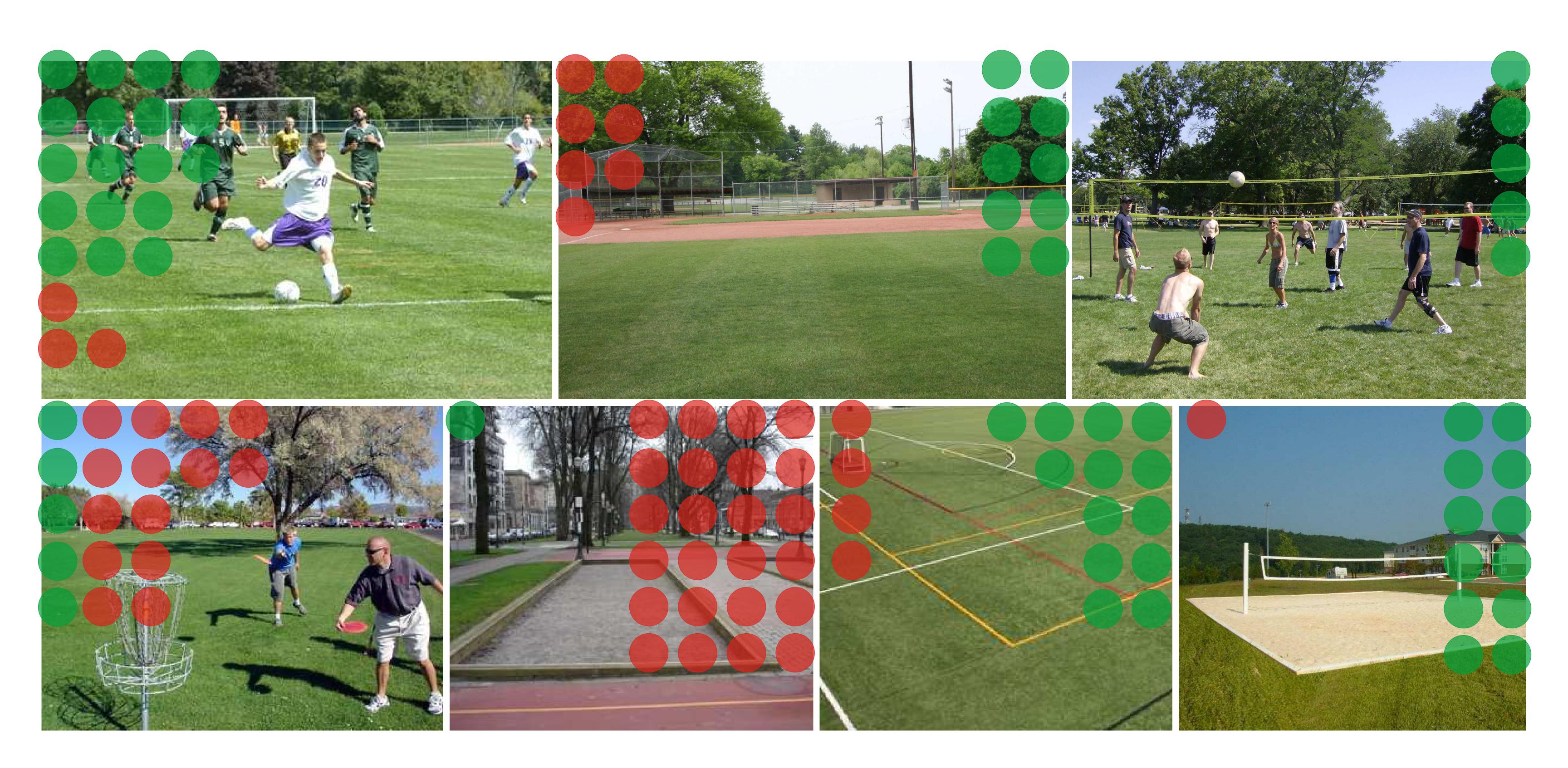


Strawberry Creek Park Master Plan - Recreation



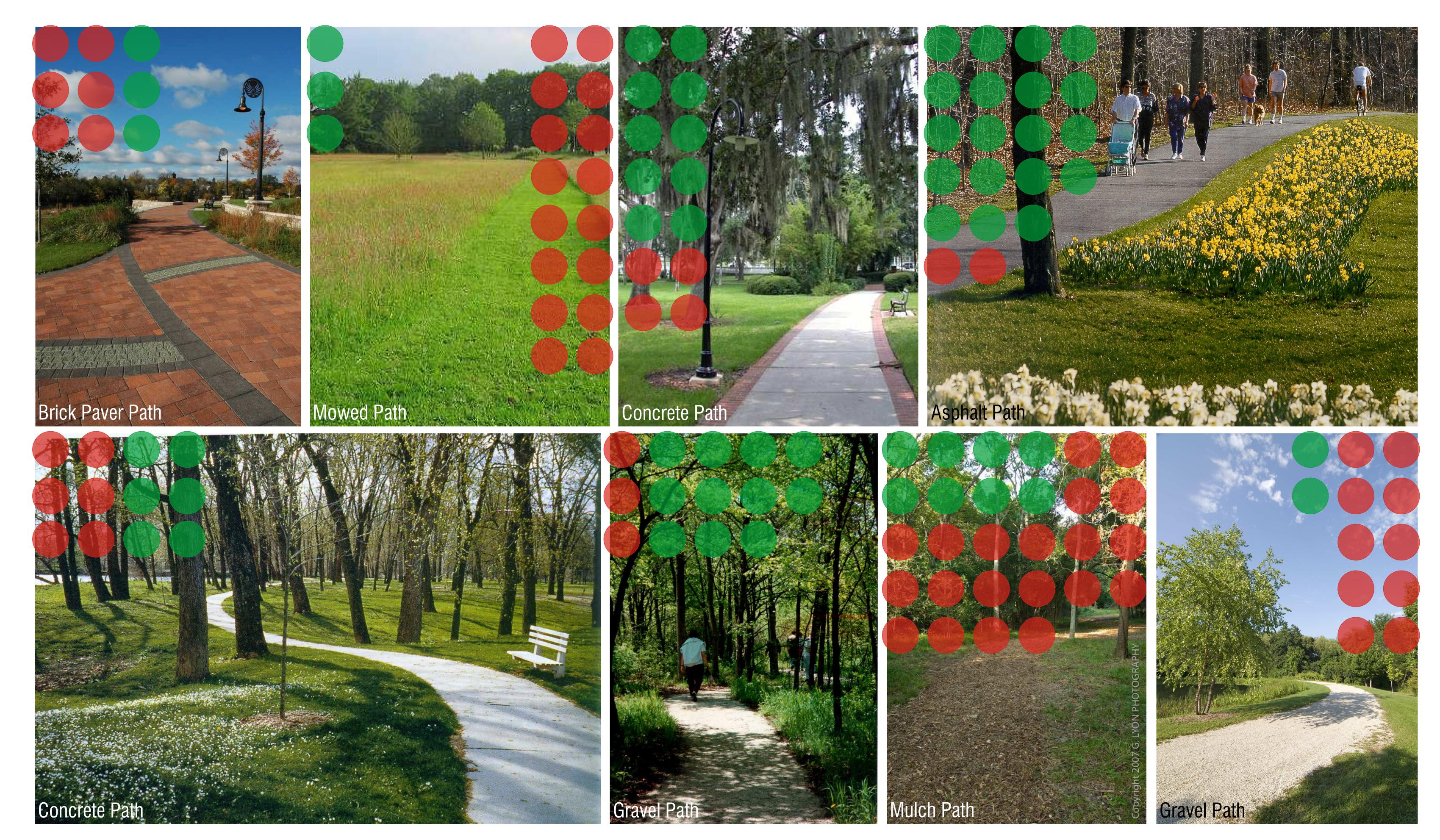
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Strawberry Creek Park Master Plan - Trails and Paths



Strawberry Creek Park Master Plan - Shelters and Parking



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Strawberry Creek Park Master Plan - Play Elements



Public Information Meeting Strawberry Creek Park Master Plan Development May 13, 2010

PLEASE PRINT

NAME	ADDRESS	PHONE
Elen Tracy	6822 154th AVR K,53142	995-4931
Sharm Cody	7221 148th Ave, 53142	891-3127
RIMDeval	693014/ac 53142	960.2745
Senne Eucl	15437-6845 St	414-745-4655
Frankleter Than wates	15535 731d St	262-764-1332
ED & ANGELA JORDAN	7332 155th Ct 53142	262 358 1874
Rob Wasley	15311 70Kst 53142	715 -340-0964
Ryan Nichols	6821 155th Are, 53142	847-321-1269
Karen Nasshan	14810 72rd St	857-8400
Down O Righ	7312 148m Au	227-2167
Joe Pelini 1	15207 73 RDST	891-3125
Dave Zenopi	6913 152ND Ave	764-2684
Justin Anderson	7402 155th Cf.	262-857-6471
BREAD SCHOULL	15512 7300 St.	262-764-3484
Ing Murilloy,	6926 155 AYE	(262) 260-6676
Laver Andersk	7249 150 the	2627448030
Lisa Rec-Nightingale	7205 148th Aug	891-3334
Robert Parkey	7242 150th Ave	857-7828
Matthew Mitacel	6707 152ml Aue	891-3443.
Joy Danner	7319 15574CT	6083452388
Denie R Mali	7210 155th Ave	464-0738

Public Information Meeting Strawberry Creek Park Master Plan Development May 13, 2010

PLEASE PRINT

NAME	ADDRESS	PHONE
Brad Andrews	15525 74454. Kensha 53142	764-1684
Peggy + Jim Polick	7220 148th Ave. Kerosh 53142	847-574-2522
Total Koepel	203 147 h Are Kenocha 584	2 262-764-5874
David Tyree	7227 147 M As	2627647489
Mariannofelin	i 15207 73 Pd St Kenosha	
Colleen Fisch	7912 1604 are	262-857-8677
BRAD BUNTROCK		262-654-6620
WALC SLBAICHE	1511 694 55.	262-264-2226
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STEWARDSHIP LOCAL ASSISTANCE, FEDERAL LAND 8 WATER CONSERVATION FUND AND RECREATIONAL TRAILS ACT GRANT APPLICATION Form 8700-191 (Rev. 1/2004)

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* ≱ Yes No	4.	Does the local government have an approved park land dedication ordinance? Submit copy of the resolution of the adoption of the ordinance.
Yes X No	5.	Will this facility be used extensively by people outside your governmental jurisdiction? If yes, explain in narrative.
* Yes ⊀ No	6.	Are there project partners in administering the project? Explain partners involved and their roles in narrative.
* X Yes No	7.	If two governmental agencies involved in project, is it a consolidation effort that will result in financial savings or user benefit that would not be realized otherwise? Explain in narrative.
Yes 🗓 No	8.	Are there any underground utility easements or overhead power lines on the property?
' Yes ¥ No	9.	Does the project involve lands in the process of a brownfields remediation investigation? If yes, explain in narrative and submit remediation plan information.
' Yes X No	10.	Does the project involve a former brownfields site that has been remediated and closed? If yes, submit signed DNR final close out letter.
	11.	How does the project provide for the public to access the property? (Check types) ⚠ Roadway 🛣 Trail 🗌 Adjacent applicant property 📋 Other:
	12.	When will the property or facility be open to the public?
	13.	Who is the primary project manager?
	14.	Who is handling the financial administration of the project? 🗵 Applicant 🗌 Other - Specify:
IF ACQUISITION:		Also, complete back side of form 8700-14. Cost Estimate Worksheet
	1.	The landowner (seller) is a(an): 🗵 individual 🔲 developer 🔲 corporation 🔲 Other:
Yes K No	2.	Is the property legally located in another unit of government? If yes, attach copy of approval resolution from other jurisdiction.
Yes No	3.	Can the property be divided under the current local land use plan?
Yes × No	4.	Is the property listed on the open market or has a developer made an offer?
* A Yes No	5.	Do you have an accepted offer or option to purchase? If yes, attach.
Yes 🤼 No	6.	Have you purchased the property already? If yes, date: If so, have you received a DNR waiver of retroactivity for the project? Yes No
	0.	If no, anticipated closing date: The state of the industrial and t
Yes No	7.	
		If no, anticipated closing date: The second of the draft easement? If no, explain timeline
/V/4	7.	If no, anticipated closing date: The second of the draft easement? If no, explain timeline in narrative. Is the property currently being leased or rented? Expiration Date:
Yes A No	7.	If no, anticipated closing date: The second of the draft easement? If no, explain timeline in narrative. Is the property currently being leased or rented? Expiration Date: If yes, include copy of lease and explain in narrative.
Yes & No	7. 8. 9.	If no, anticipated closing date:

STEWARDSHIP LOCAL ASSISTANCE, FEDERAL LAND & WATER CONSERVATION FUND AND RECREATIONAL TRAILS ACT Form 8700-191 (Rev. 12/2007) GRANT APPLICATION

F DEVELOPMENT:	Also, complete form 8700-14, Cost Estimate	e Worksheet					
	1. Total Park Acreage: Project site is undeveloped	This Development Project Site Acreage: Project site is partially developed					
* ☐ Yes ☐ No 2	 Does someone other than the applic attach easement or lease document 	ant from page 1 ov	wn the site? If yes, explain in narrative and				
	Estimated project timeline: Start Da	te:	Completion Date:				
* ☐ Yes ☐ No			or products? If yes, explain in narrative.				
☐ Yes ☐ No	5. If a trail project, does the applicant provide or support a trail patrol associated with the proposed trail?						
LAND DONATION IN	NFORMATION (if applicable):						
Parcel Owner:							
Number of Acres:	Appraised Value: \$		Date of Donation:				
Location: Township	RangeS	ection	1/4 1/4				
	omitted to department for approval? Yes	No 🗆	If no, submit appraisal.				
Property Description: Attach description of donation property for review of eligibility (include description, location map, boundary map, and legal description)							
I certify that information in	this application and all its attachments are true	and correct and in c	onformity with applicable Wis. Statutes.				
Name of Authorized Rep	presentative	Title	•				
Signature G	Strong	Date Signed April 5	05 PARKS 30, 2008				

Complete the Project Checklist on the following page and submit one copy of project application materials to the DNR Region Community Services Specialist.



Community Services Specialist Northern Region - Spooner 810 W. Maple Street Spooner WI 54801 TELEPHONE: (715) 635-4130

FAX: (715) 635-4105

Community Services Specialist West Central Region 1300 W. Clairemont Avenue PO Box 4001 Eau Claire WI 54702 TELEPHONE: (715) 839-3751 FAX: (715) 839-6076

Community Services Specialist South Central Region 3911 Fish Hatchery Rd Fitchburg WI 53711 TELEPHONE: (608) 275-3265

FAX: (608) 275-3338

Community Services Specialist Northern Region - Rhinelander 107 Sutliff Avenue Rhinelander WI 54501 TELEPHONE: (715) 365-8928

FAX: (715) 365-8932

Community Services Specialist Northeast Region 2984 Shawano Ave. Green Bay WI 54313 TELEPHÓNE: (920) 662-5121 FAX: (920) 662-5159

Community Services Specialist Southeast Region 2300 N. Dr. Martin Luther King Jr. Dr. Milwaukee WI 53212 TELEPHONE: (414) 263-8610

FAX: (414) 263-8661

RESOLUTION FOR OUTDOOR RECREATION AIDS

WHEREAS, City of Kenosha		is intereste	d in acquiring or
(applicant)		
developing lands for public outdoor r	ecreation purposes as des	scribed in the application	1; and
WHEREAS, financial aid is required			
THEREFORE, BE IT RESOLVED, tha	t <u>City of Kenosha</u>	l .	_ has budgeted
	(applicant))	
a sum sufficient to complete the pro	ject or acquisition and		
HEREBY AUTHORIZES Franz A	, ,	ırks	to act on
(name	=)	(department)	
behalf ofCity of Kenosha		to:	
(applicant)			
aid that may be available; Submit reimbursement claims a project completion date; Submit signed documents; and Take necessary action to under			hin 6 months of
BE IT FURTHER RESOLVED that _	City of Kenosha	will c	omply with state or
RE I I LOK I HEK KEZOFAED IUGI T	(applicant))	
federal rules for the programs to t	he general public during r	easonable hours consist	ent with the type
of facility; and will obtain from the	State of Wisconsin Depo	irtment of Natural Reso	urces or the
National Park Service approval in w	niting before any change	is made in the use of the	e project site.
National Park Service approval in w	Tring before any analys		
Adopted this 14th day o	f April	, 20 <u>08</u>	
I hereby certify that the foregoin	g resolution was duly adop	oted by Kenusha Park	Commission at
a legal meeting on <u>14th</u> d	ay of April	, 20 <u>08</u> .	
Authorized Signature:	Auf	Title: Chairman, Ke	nosha Park Commission

IMPORTANT NOTE: The DNR expects the individual authorized by this resolution to become familiar with the applicable grant program's procedures for the purpose of taking the necessary actions to undertake, direct, and complete the approved project. This includes acting as the primary contact for the project, submitting required materials for a complete grant application, carrying out the acquisition or development project (e.g., obtaining required permits, noticing, bidding, following acquisition guidelines, etc.), and closing the grant project (e.g., submitting grant reimbursement forms and documentation, and organization of project files for future monitoring of compliance with grant program.

Knowles-Nelson Stewardship Grant Program GRANT PROJECT PUBLIC ACCESS AND ACCEPTABLE USES

your region	nai Community Ser	buid complete this form as early vices Specialist to discuss you be submitted with the rest of th	ur project before submitti	et planning process, and contact ing a completed application.
Applicant/ Spons	sor:		c application for developin	Year of Application:
<u>City of Ke</u>	nosha Depar	onent ed Parks		2008
Municipality: Caty of Ke	us a s h a			County:
	กอราน me (after acquisition	1).		Kenesha County
	<u> Creek - Comme</u>		Type of Project::	☐ Development
BEFORE			Fee Simple Acqu	
GRANT	AFTER GRANT	,	Available Public Uses/ Act (check all that apply)	
		1. Hiking	(chock all that apply)	all and Adversaria (Copyre (Copyre) Copyre (Copyre) (Copy
		2. Hunting		
		3. Fishing		
		4. Trapping		
	X	5. Cross Country Skiing		
		6. Non-motorized boat acce	ess (canoe, kayak)	
. 🔲		7. Motorized boat launch		
		8. Swimming Area		·
		9. Biking		
		10. Horseback riding		
. 🗆		11. Primitive camping		
		12. Camping facilities		
. 🗆	×	13. Playground/ playfield/ int	ensive recreational area	
		14. ATV trail		
		15. Snowmobile trail		
	X	16. Picnic area (Support	· Activity Area -	Playsound)
· 🖸		17. Snowshoeing		
	\boxtimes	18. Nature study/ wildlife obs	ervation' photography	
		19. Other activities (describe):	

Other Comments:

Area included in this grant request is primarily a wooded natural area. Additional land will be purchased for more intensive recreational activities adjacent to this property. Development of trails through the woods and pionic area will become a phased project.

Provide descriptio	ns of the acti	ivities listed be	low that are a	vailable on the g	rant property	, and
explain reasons if the	activities lis	ted below are	not available (or are restricted	on the grant ,	property

Hiking:

As trails are developed, hiking will become one of the primary activities. The area will permit informal hiking in the woods and around the woods as desired by visitors to the area.

Hunting:

This activity is not permitted within the City Limits or Kenesha by ordinance. For safety reasons, hunting will not be permitted.

Fishing:

Fishing will occur only if a retention pend is developed on or adjacent to this property. Currently there is no pend or lake on the site.

Trapping:

Trapping will not occur. City ordinance prohibits trapping on public park lands for safety purposes to protect domestic animals and park participants.

Cross Country Skiing:

This activity will be encouraged and as the trail system is developed, the cross country skiing activity will be accommodated with trail grooming.

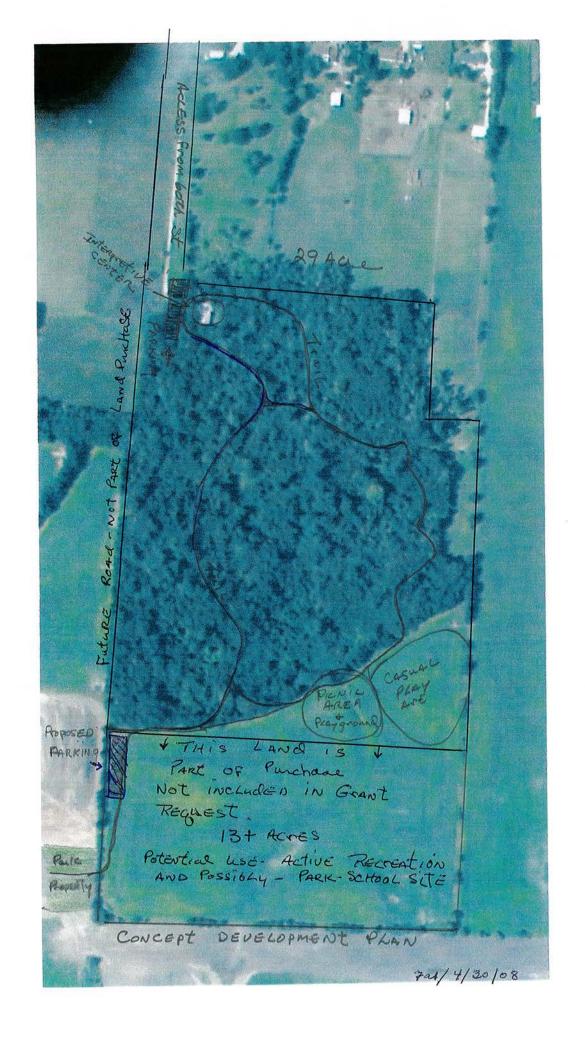
DEVELOPMENT PROJECT ITEMS LISTING: NOTE: This list is intended as a guideline and is not a complete list.

***** Indicates the Item is not eligible for Stewardship funding.

SERVICES PARKING Lighting Fencing Voileybail**** Pre-approval Engineering Gravel/Paving Pool Equipment Basketball**** Post-approval Engineering Curbs/Bumper blocks TOILETS Hockey Rinks**** Flush Toilets Supervision Striping PICNIC AREA Sand/Gravel Base General Construction Feasibility Studies Dasher Boards Tables/Grills Planning Plumbing Administration Trash Receptacles Lighting Electrical **BOATING AREA** Shelters Water Hydrant Sewer/Water Laterals General Construction Multipurpose Courts**** Ramp Apron Vauit Toilets SPORTS FIELDS-should include Launch Ramo Electrical/Water Service TRAILS Bulkhead/Seawall PLAY AREA specific items as shown under Clearing Play Equipment**** Softball. Riprap Surfacing Equipment Installation**** Softball**** Security Lighting Overview Structures Surfacing Material**** CAMPSITES Infield Mix Boardwalks Tables ACCESS ROADS Backstop/Fencing Culverts Grass Seeding/Sodding Gravel Base/Paving Grills/Fire Rings Bridges Camp Pads (Gravel, Asphalt) Curb and Gutter Player Enclosures Grading Refuse Containers SIGNING Bleachers with Pads UNDERĞRÇUND **EQUIPMENT** Signs Lighting ELECTRIC Sprinkling Sys/Drainage Tile Soccer/Football**** Posts/Hardware Benches Trenching Installation Junction Boxes Trash Receptacles Baseball**** Other (identify) Walkways/Trails Conduit Skating Rinks**** FISHING AREA Interpretive/Informational Transformers Multipurpose Game Fields**** WALKWAYS Fishing Pier Parking SITE PREPARATION Sledding/Toboggan Hills Bank Stabilization Fill Cleaning/Grubbing Gravel SWIMMING AREA Riprap Rough Grading/fine Grading Bank Fishing Site Beach Paving LANDSCAPING Fill/Top Soil Dredging Culverts Sand Blanket Tree/Shrub Planting **Building Demolition** Bridges Raft/Pier Sodding/Grass Seed Drainage Structures Curb Cuts Mulch/Fertilizer Storm Sewers **Guard Towers** WATER SYSTEMS SPORT COURTS**** Retaining Walls Buoys & Ropers Well Tennis** OTHER/MISCELLANEOUS Bathhouse Pump Sand Lift Swimming/Wading Pool**** Distribution Specify Gravel/Paving Fountains Pool Tank Fencing Filtration Equipment Spigots/Hose Bibs Color Coating

ACQUISITION PROJECT COST ESTIMATE: NOTE: If project includes more than two parcels, attach additional information

	Parcel 1	Parcel 2	Total
1. Parcel Owner	insect Louists		
 Number of Acres being Purchased 	29		
3. Grant Eligible Acres	<i>2</i> → 3		
4. Option Expiration Date	Suna 2003		
5. Option Amount	\$ 223 332	\$	\$
6. Appraised Value: Land or Easement Improvements	\$ 327,70	\$	\$
	\$	\$	\$
7. Subtotal	\$ 30000000	\$	\$
Estimated Other Eligible Acquisition Costs Total	\$	\$	\$
List costs included in above:	\$ 19 - 5 5	\$	
Land Commence of the Commence	\$	\$	
	\$	\$	18 11 15 18 18 18 18 18 18 18 18 18 18 18 18 18
9. Grant Total Project Costs: (Add Lines 7 & 8)	\$	\$	\$



RESOLUTION NO.

BY: THE MAYOR

TO AUTHORIZE THE DIRECTOR OF PARKS FOR THE CITY OF KENOSHA, WISCONSIN, TO FILE AN APPLICATION WITH THE STATE OF WISCONSIN, DEPARTMENT OF NATURAL RESOURCES FOR A FEDERAL LAND AND WATER CONSERVATION FUND AND RECREATIONAL TRAILS ACT GRANT FOR THE ACQUISITION AND DEVELOPMENT OF CERTAIN LANDS LOCATED AT 13525 – 60th STREET, KENOSHA, WISCONSIN FOR PUBLIC OUTDOOR RECREATION PURPOSES

WHEREAS, the City of Kenosha, Wisconsin, is interested in acquiring and developing the Locante Property located at 13525 – 60th Street, Kenosha, Wisconsin, for public outdoor recreation purposes (the "Project"); and,

WHEREAS, financial aid is required to carry out the Project; and,

WHEREAS, the City of Kenosha, Wisconsin, has budgeted a sum sufficient to complete the Project.

NOW, THEREFORE, BE IT RESOLVED by the Common Council of the City of Kenosha, Wisconsin, that it hereby authorizes the Director of Parks for the City of Kenosha Park Department, to act on behalf of the City of Kenosha, Wisconsin, and submit an application to the State of Wisconsin Department of Natural Resources for any financial aid that may be available through the Stewardship Land Assistance Program, a Federal Land and Water Conservation Fund and Recreation Trails Act Grant, to sign documents and to take any necessary action required to undertake, direct and complete the Project.

BE IT FURTHER RESOLVED that the City of Kenosha, Wisconsin, will comply with State and Federal rules to make the Project site available to the general public during reasonable hours consistent with the type of facility; and, will obtain from the State of Wisconsin

Resolution - Page 2

	Adopted this	day of		, 2008.
ATTEST:			City Clerk	
APPROVED):		Mayor	Date:

Drafted By: PATRICK J. SHEEHAN, City Attorney

Relation to Local and Regional Plan Objectives:

The purchase of the proposed park (29 acres) is the exact piece of property identified in the Bristol Neighborhood Park Plan adopted by the City of Kenosha. The purchase of this park keeps with the intent of the impact fees being collected from the new residential development areas and the Bristol Neighborhood Plan: The Bristol Neighborhood Plan as amended is included. (Parks pages 15 & 16).

It is the objective of the City of Kenosha to provide Community Parks and Neighborhood parks easily accessible as defined in the overall Park Master Plan for the City. This is a new developing area which needs neighborhood parks as well as community parks as addressed in the Bristol Plan.

Key Partnerships:

The City of Kenosha and Town of Bristol made a special effort to work together to insure that the new residents to the area west of I-94 adjacent to the Town of Bristol would be well served through a cooperative agreement. The City also works closely with the Kenosha Unified School District (KUSD) and it is possible that KUSD may be purchasing additional property adjacent to the east of the 13.59 acre portion of the (southern portion) property and there will be some joint development of the site for sport activities by KUSD and City.

Status of Acquisition Process

An Offer of Sale Agreement has been tendered by the owner with a tentative closing date in June for the 42.59 acres which includes the 29 acres as identified in the grant request for a purchase price of \$975,000. This property was purchased by Albert Locante September 2004 for \$699,000.

Project Budget

Appraised value of 42.59 acres (2006) Parcel A 29 acres + Parcel B 13.59 acres	\$1,183,000
Appraised value 29 Acres Parcel A (April 3, 2008) 13.59 Acres Parcel B (April 3, 2008)	\$ 804,700 <u>\$ 378,300</u> \$1,183,000
Grant Based on Purchase Price: 29 Acres Parcel A Estimated Other Eligible Costs Total Project Cost	\$663,888 <u>2,000</u> \$665,888
Match Fund Required from City of Kenosha	\$ 332,944
Match Fund Sources: Kenosha Park Department Park Acquisition Fund (Impact fees)	\$ 332,944