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#502 New Commercial/Commercial Additions

Property Information			
Address			
Street Number:	Prefix: Street Name:		Unit #:
1001	N AMERICANA BLVD		
Subdivision name:	Block: Lot: Section:	Township: Range:	Zoning:
SEC 9 3N 2E	0 0 E9	3 2	A-1
Parcel Number:	Additional Parcel Numbers:		
S1009223160			
Primary Contact			
-	mail, uploading files and communica	iting with Boise City?	
First Name: Toby	Last Name: Norton		
Company: City of Boise			
City of Bolse			
Address:	City:	State:	Zip:
1104 W. Royal Blvd.	Boise	ID	83702
E-mail:	Phone Number:	Cell:	Fax:
TNorton@cityofBoise.org	(208) 955-8277		(208) 608-7649
Agent/Representative Information		ontractor Oother	
First Name:	Last Name:		
Jerry	Otto		
Company:			
McMillen Jacobs Associates			
			-
Address: 1401 Shoreline Dr.	City: Boise	State: ID	Zip: 83702
			03702
E-mail:	Phone Number:	Cell:	Fax:
otto@mcmjac.com	(208) 342-4214	(208) 631-4162	
Owner Information			
Same as Applicant? ONo OYes	(If yes, leave this section blank)		
First Name:	Last Name:		
	Last Name:		
Company:	Last Name:	State:	Zip:
First Name: Company: Address:		State:	Zip:
Company:			

Case #: BLD19-02703

1. Project Name:

Kathryn Albertson Park Improve

2. Project Description:

The City of Boise is proposing to provide maintenance on existing facilities, installation of pollinator meadows, and improve key features of Kathryn Albertson Park (KAP) as part of the KAP Improvements (Project). The Project is needed because there have

3.	Planning	& Zoning	Information
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A. Land Use Zone:

	(A-1) Open Land 1 Acre minimum lot size	\checkmark
Β.	Design Review Number:	
C.	Conditional Use Number:	
D.	Zoning Certificate Number:	
E.	Other:	

4. Building Information - New

A. Proposed Use:	
Park maintenance and improvements	
B. Occupancy Groups:	
A1 🗸	~
C. Construction Type:	
(IBC/IRC) IA	~
D. Building Height:	0
E. Number of Stories:	0
F. Building Area:	
E	Existing: 0
	Sq. Feet
	New: 0
	Sq. Feet
G. Is this a shell or shell & core Permit?	Oyes No
H. Was a preliminary plan review conducted?	Oyes [©] No
Plans Ex	aminer:

5. Fire Information

	-
B. Static Pressure:	0
C. Is there a fire alarm system?	Oyes No
D. Is the building fully sprinklered?	OFull INO OPartial
If yes, will the sprinklers be used for	
Allowable Area Increase?	
Story Increase?	Oyes No
Fire-resistive Substitution?	Oyes ONo
Other?	
If partially sprinklered, where?	
Public Works Information	
Site drainage area (acres):	34

Your development activity may be exempt from City impact fees.

If you believe your project qualifies, please complete the exemption application. Your application is subject to review by the Impact Fee Administrator and requires sufficient supporting documentation.

For more information:

Is this a mixed use project?

Oves No

Are you creating Assisted Living Units?

ores one

Type of Development?

Please provide brief description of intended use:

KAP is an award-winning urban park providing Class A riparian and wetland habitat in the City of Boise. In addition to the walking paths, gazebos, and shelters, the park contains scenic

Would you like to file a request for the City Impact Fee exemption?

ON₀ - City Impact Fees will be applied

Ves - Complete the section that below and include/upload any supporting documents

Development Impact Fees Exemptions Request

"Development Impact Fee Ordinance," Per Boise City Code: "Exemptions"

IMPORTANT: The developer must apply for impact fee exemption at the time of application for a building permit. Any exemption not claimed prior to the issuance of a building permit shall be deemed waived by the fee payer.

Exemptions -Standard:

Rebuilding the same amount of floor space of a structure destroyed by fire or other catastrophe, provided the structure is rebuilt and ready for occupancy within two (2) years of destruction;

Remodeling or repairing a structure which does not increase the number of square footage or residential units;

Replacing a residential unit, including a manufactured home, with another residential unit on the same lot, provided the number of residential units does not increase;

Placing a temporary construction trailer or office on a lot;

Constructing an addition on a residential structure which does not increase the number of residential units;

Adding uses that are typically accessory to residential uses, such as tennis courts or clubhouses, unless it can be clearly demonstrated that the use creates a significant impact on the infrastructure capacity of the Parks & Recreation, Fire, and Police Departments;

Applicant's added comments:

This project involves the maintenance and enhancement of Kathryn Albertson Park for public use and enjoyment. The capacity of the park would not change but additional access to new parts of the park is provided.

Your exemption will be reviewed by the impact fee administrator within 24 hours and a determination made no longer then seven (7) working days from date of application; provided sufficient supporting documentation has been provided.

Certificate of Value

Permit Types			
	Valuation		
Project Value: Used to calculate fees for the Structural permit. Project Value is the total value of all construction work for which the permit is issued (including overhead and profit), as well as finish work, painting, roofing, electrical, plumbing, heating, air conditioning, elevators, fire extinguishing systems and other permanent equipment.	\$: 1400000		
Owner Supplied Equipment?	Oyes No		
Electrical Value: Total value of all work performed (including overhead and profit) on the job, including the electrical contract and any change orders.	\$: 0		
Owner Supplied Equipment?	Oyes ONo		
Plumbing Value: Total value of all work performed (including overhead and profit) on the job, including the plumbing contract and any change orders.	\$: 0		
Owner Supplied Equipment?	Oyes ONo		
Mechanical Value: Total value of all work performed (including overhead and profit) on the job, including the mechanical contract and any change orders.	\$: 0		
Owner Supplied Equipment?			
Fire Sprinkler:	\$: 0		
Please select one as it applies to fire sprinklers (Phone: 395-7813):	ORemodel OAddition ONew System		
Fire Alarm System:	\$: 0		
Please select one as it applies to fire alarms (Phone: 395-7809):	ONew system in new building		
	ONew system in existing building		
	OModification to existing system		
I certify that the Values and Scope of Work given is the most			

Erosion & Sediment Control 1. Project Type: Miscellaneous 2. Approximate Acres Disturbed:

Note: Single Family/Duplex/Townhouse must list within .10 acres; all others must list within .25 acres.

The following items require approval by PDS Erosion and Sediment Control

Permit Variance Waiver Request

Plan Waiver Request for Erosion & Sediment Control Plan requirement

Role Type:	OTenant	Architect	Ostructural Engineer Ocontracto	or Oother		
First Name:			Last Name:	10		
Byron			Folwell			
Company:						
Byron W. Fo	lwell, Architect	t LLC.				
Address:			City:	State:		Zip:
199 N. Capit	apitol Boulevard, Suite 602 Boise		ID	~	83702	
E-mail:			Phone Number:	Cell:		Fax:
bfolwell@gm	nail.com		(208) 409-9050			
Role Type:	OTenant	Architect	Structural Engineer Ocontractor	or Other		
First Name:			Last Name:	10		
Chris			Boyd			
Company:			645-320			
	ures Consulting	, INC.				
River Structu Address:		1.500 1000	City:	State:		Zip:
River Structu Address:	ures Consulting nock St., Suite	1.500 1000	City: Boise	State:	\sim	Zip: 83702
River Structu Address: 950 W. Bann E-mail:	nock St., Suite	1115			>	
River Structu Address: 950 W. Bann E-mail:		1115	Boise	ID	~	83702
River Structu Address: 950 W. Bann E-mail:	nock St., Suite	1115	Boise Phone Number:	ID Cell: (208) 819-0808	×	83702
River Structu Address: 950 W. Bann E-mail: Chris@Rivers	nock St., Suite Structures.com	1115	Boise Phone Number: (208) 918-0627 Ostructural Engineer Contractor	ID Cell: (208) 819-0808	>	83702
River Structu Address: 950 W. Bann E-mail: Chris@Rivers Role Type:	nock St., Suite Structures.com	1115	Boise Phone Number: (208) 918-0627	ID Cell: (208) 819-0808	>	83702
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River Structu Address: 950 W. Bann E-mail: Chris@Rivers Role Type: First Name: Kyle Company:	nock St., Suite Structures.com	0 OArchitect	Boise Phone Number: (208) 918-0627 Ostructural Engineer Last Name:	ID Cell: (208) 819-0808		83702
River Structu Address: 950 W. Bann E-mail: Chris@Rivers Role Type: First Name: Kyle Company:	nock St., Suite Structures.com Otenant	0 OArchitect	Boise Phone Number: (208) 918-0627 Ostructural Engineer Contracto Last Name: Griffin	ID Cell: (208) 819-0808	>	83702 Fax:
River Structu Address: 950 W. Bann E-mail: Chris@Rivers Role Type: First Name: Kyle Company: McMillen Jaco	ock St., Suite Structures.com OTenant	0 OArchitect	Boise Phone Number: (208) 918-0627 Ostructural Engineer Last Name:	ID Cell: (208) 819-0808 or Oother		83702
River Structu Address: 950 W. Bann E-mail: Chris@Rivers Role Type: First Name: Kyle Company: McMillen Jaco Address:	ock St., Suite Structures.com OTenant	0 OArchitect	Boise Phone Number: (208) 918-0627 Ostructural Engineer Contracto Last Name: Griffin City:	ID Cell: (208) 819-0808 or Oother State:	>	83702 Fax:

Energy Efficiency Incentive Programs

Your project may qualify for an energy efficiency incentive program from Idaho Power. For more information visit their website: <u>idahopower.com/EnergyEfficiency/</u> To find a customer service rep for your area: Call their Customer Service Center at (208) 388-2860

Involved Parties (Please list any parties not included on the first page)

Verification of Legal Lot or Parcel Status

Acceptance of this application does not validate the legal status of any lot or parcel. Prior to submitting for a Building Permit you must have a Verification of Legal Parcel Status form signed by the Boise City Subdivision division. It is the applicant's responsibility to provide deeds and/or other documentation to the Subdivision division. See Verification of Legal Lot or Parcel Worksheet for submittal requirements.

Required Documentation and Drawings

See New Commercial/Commercial Additions Plan Intake Submittal Checklist for requirements. Staff will perform a review for completeness prior to accepting New Commercial/Commercial Addition applications.

Additional Required Permits

The erosion and sediment control section of this application is required with the building permit. Trade permits for mechanical, plumbing and electrical are obtained separately. Fire sprinkler and fire alarm permits are obtained separately.

The undersigned declares that the above provided information is true and accurate.

The undersigned acknowledges that failure to provide true and accurate information may result in rejection of this application, possible revocation of the permit where wrongfully issued and subject the undersigned any applicable civil and/or criminal penalties.

Agent/Representative Signature:	
Date:	