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#506 New Multi-Family Buildings & Additions

Case #: BLD19-02943

Property Information						
Address						
Street Number:	Prefix:	Street Name:			50	Unit #:
200	W	MYRTLE ST				
Subdivision name:	Block:	Lot:	Section:	Township:	Range:	Zoning:
CENTRAL SUB	06	06	10	3	2	C-5DD/DA
Parcel Number:	Addition	al Parcel Numb	ers:			
R1343000471			-district			
Primary Contact						
Who is responsible for receiving	e-mail unload	ding files and	communicat	ing with Roice	City?	
_	_	Owner	Communicat	ing with boise	City:	
Applicant Information						
First Name:	Last Name	:				
Tim	Callahan					
Company:						
Opus Design Build, L.L.C.				- 9		
Address:	City:			State:		Zip:
10350 Bren Road West	Minneton	(a		MN	~	55343
E-mail:	Phone Nun	nher:		Cell:		Fax:
Tim.Callahan@opus-group.com	(952) 656			(952) 913-02	294	T UA
Agent/Representative Information	nd Developer	OEngin	eer ©Co	ntractor C	Other	
First Name:	Last Name					
Tim	Callahan	•		1		
Company:						
Opus Design Build, L.L.C.						
Address:	City:			State:		7in.
10350 Bren Road West	Minneton	(a		MN	~	Zip: 55343
E-mail: Tim.Callahan@opus-group.com	(952) 656			Cell: (952) 913-02	004	Fax:
Owner Information	(332) 030	1710		(932) 913-02	.51	
Same as Applicant? No Oye	es (If y	es, leave this s	section blank)			
First Name:	Last Name	:				
Kevin	McGraw					
Company:				_		
Boise Caddis, L.L.C.						
Address:	City:			State:		Zip:
1038 Trowbridge Rd.	East Lansi	ina		MI	~	48823
		· ·				
E-mail: kmcgraw@rivercaddis.com	/517) 702			Cell:		Fax:
Milicylaw@rivercaddis.com	(517) 703	-2152				

 Project Name 	:			
3rd and Myrt	tle			
2. Project Descr	iption:			
Eight-story n	nixed-use residential housing project with st	ructured parking and grour	nd level cor	mmercial spaces.
3. Planning & 2	Zoning Information			
A. Land Use Z				
B. Design Rev	entral Business District with DDR			~
DRH19-000				
C. Conditional	Use Number:			
D. Zoning Cert	tificate Number:			
E. Other:				
4. Building Inf	ormation			
and the second second	ew multi-family buildings or additions on sit	e? 1	1	
		er I		
B. Buildings/Ad		1		1
Building ID:	Bldg 1	Units <= 700 sq ft:	100	Fire alarm system?
Building Valuation:	\$600000	Units between 701 and 1400 sq ft:	73	Fully sprinklered?
Proposed Use:	Residential (apartments), parking garage, assembly, commercial	Units between 1401 and 2500 sq ft:	0	Allowable Area Increase? Story Increase?
Building Height:	84.83	Units between 2501 and	0	Fire-resistive
		3200 sq ft:		Substitution?
Number of Stories:	8	Units >= 3201 sq ft:	0	Substitution? Other?
Stories:	.70		0]
Erosion Type:	VER	Units >= 3201 sq ft:]
	.70	Units >= 3201 sq ft: Building Area Existing:	0 276955 A3 B R2]
Stories: Erosion Type:	VER	Units >= 3201 sq ft: Building Area Existing: Building Area New:	0 276955]
Stories: Erosion Type: Erosion Size:	VER 1.49	Units >= 3201 sq ft: Building Area Existing: Building Area New: Occupancy Groups:	0 276955 A3 B R2 S2]
Stories: Erosion Type: Erosion Size: 6. Public Works	VER 1.49	Units >= 3201 sq ft: Building Area Existing: Building Area New: Occupancy Groups:	0 276955 A3 B R2 S2]

A ...

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:

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

No - City Impact Fees will be applied

Oyes - 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:

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.

Role Type:	OTenant	@Architect	OStructural Engineer	Contractor	Other		
First Name:			Last Name:				
Steve			Kovalik				
Company:							
Opus AE Grou	up, P.C.						
Address:	terbalan lanket		City:		State:		Zip:
10350 Bren R	Road West		Minnetonka		MN	~	55343
							Same and
E-mail: ctovo kovaliki	@opus-group.	com	Phone Number: (952) 656-4460		Cell: (952) 836-7188		Fax:
steve.kovaliki	wopus-group.	COIII	(932) 030-1100		(932) 030-7100		
Role Type:	OTenant	OArchitect	Structural Engineer	Contractor	Oother		
First Name:			Last Name:		200		
John			Lewis				
Company:					10		
Opus AE Grou	up, P.C.						
Address:			City:		State:		Zip:
						1000	
10350 Bren R	Road West		Minnetonka		MN	~	55343
Land Control	Road West		Maria de la constantina della			~	Secretary 1
-mail: ohn.lewis@o Role Type:	Poad West Pous-group.com OTenant	M OArchitect	Minnetonka Phone Number: (952) 656-4532 Ostructural Engineer Last Name:	OContractor	Cell: (952) 484-3719	<u> </u>	55343 Fax:
E-mail: john.lewis@o Role Type: First Name:	pus-group.co		Phone Number: (952) 656-4532	OContractor	Cell: (952) 484-3719		Secretary 1
E-mail: john.lewis@o Role Type:	pus-group.co		Phone Number: (952) 656-4532	OContractor	Cell: (952) 484-3719		Secretary 1
E-mail: john.lewis@o Role Type: First Name:	pus-group.co		Phone Number: (952) 656-4532	OContractor	Cell: (952) 484-3719		Secretary 1
E-mail: john.lewis@o Role Type: First Name: Company:	pus-group.co		Phone Number: (952) 656-4532 Ostructural Engineer Last Name:	OContractor	Cell: (952) 484-3719 Oother		Fax:
E-mail: john.lewis@o Role Type: First Name: Company:	pus-group.co		Phone Number: (952) 656-4532 Ostructural Engineer Last Name:	OContractor	Cell: (952) 484-3719 Oother	<u>\</u>	Fax:
E-mail: john.lewis@o Role Type: First Name: Company: Address: E-mail:	OTenant		Phone Number: (952) 656-4532 Ostructural Engineer Last Name: City: Phone Number:	Ocontractor	Cell: (952) 484-3719 Oother State:	<u>\</u>	Fax:
E-mail: john.lewis@o Role Type: First Name: Company: Address: E-mail: Energy Effici	OTenant	OArchitect	Phone Number: (952) 656-4532 Ostructural Engineer Last Name: City: Phone Number:		Cell: (952) 484-3719 Oother State: ID Cell:		Fax:
E-mail: john.lewis@o Role Type: First Name: Company: Address: E-mail: Energy Efficit four project refor more information	iency Incent may qualify formation visit t	Oarchitect tive Programs r an energy eff heir website: ic	Phone Number: (952) 656-4532 Ostructural Engineer Last Name: City: Phone Number: Siciency incentive program for dahopower.com/EnergyEfficiency	From Idaho Power	Cell: (952) 484-3719 Oother State: ID Cell:		Fax:
E-mail: john.lewis@o Role Type: First Name: Company: Address: E-mail: Energy Efficit four project refor more information	iency Incent may qualify formation visit t	Oarchitect tive Programs r an energy eff heir website: ic	Phone Number: (952) 656-4532 Ostructural Engineer Last Name: City: Phone Number:	From Idaho Power	Cell: (952) 484-3719 Oother State: ID Cell:		Fax:
E-mail: john.lewis@o Role Type: First Name: Company: Address: E-mail: Energy Efficit four project refor more information	iency Incent may qualify formation visit t	Oarchitect tive Programs r an energy eff heir website: ic	Phone Number: (952) 656-4532 Ostructural Engineer Last Name: City: Phone Number: Siciency incentive program for dahopower.com/EnergyEfficiency	From Idaho Power	Cell: (952) 484-3719 Oother State: ID Cell:		Fax:
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