

PLANNING AND DEVELOPMENT SERVICES

BOISE CITY HALL: 150 N. CAPITOL BLVD | MAIL: PO BOX 500, BOISE, ID 83701-0500 CITYOFBOISE.ORG/PDS | P: 208-608-7070 | F: 208-384-3753 | TTY/TTD: 800-377-3529 Record No.:

For Office Use Only

518-520-Tenant Improvement

□ 518 – Minor Tenant Improvements (Level 1 & 2) □ 520 – Major Tenant Improvement (Level 3) □ 520 – Major Tenant Improvement (Solar Panels Only)

Address				
Street No.: D	irection: Street N	lame:	Street Type:	Unit Type: Unit No.:
City:	State:	Zip Code:	Zoning District:	1
Parcel Number:	Additional	Parcel Numbers:		
Applicant Inform	ation 🗆 Primary Co	ontact		
First Name:		Last Name:	Co	mpany:
Address:		City:	State:	Zip Code:
Email:		Main Phone:		Cell Phone:
Representative Ir	nformation	nary Contact 🛛 Same as	Applicant?	
First Name:		Last Name:	Co	mpany:
Address:		City:	State:	Zip Code:
Email:		Main Phone:		Cell Phone:
		ct □ Same as Applicant?		
First Name:		Last Name:	Co	mpany:
Address:		City:	State:	Zip Code:
Email:		Main Phone:		Cell Phone:

Project Information

Project Name (if applicable):	
Scope of Work:	
Project Details	
Associated Records	
Is there an existing permit associated with this project?: - This could be a Shell and Core Building permit, a Grading permit, or another associated permit for earlier work. ☐ Yes ☐ No	Associated Permit Number: - Providing an associated permit number will link the two permits together for ease of tracking, fee payment, and project management. If you do not know the Permit Number, please search for the number prior to submitting. Please enter only 1 (one). Additional numbers can be added into the Scope of Work.
Property Information	
Property in Historic District:	Property In Design Review Zone:
Property In Hillside: □ Yes □ No	Property In Floodplain:
Property In Wildland Urban Interface (WUI):	
General Information	
Account Number:	This application is being submitted for multiple tenant spaces:
Number of Tenant Spaces:	Type of Permit: Carport Commercial Photovoltaic and Solar Thermal System Deck Facilities Permit Foundation Garage Manufactured Building Patio Site Work Slab Storage Telecommunications Towers Tenant Improvement (Existing) Tenant Improvement (New)
Type of Use:CommercialDaycareEducationHotelMedical Office/HospitalMotelMultiple Family DwellingOfficePublic/GovernmentReligiousCarportGarageIndustrialStorage	Type of Work: □ Addition □ Alteration □ New □ Repair □ Tenant Improvement (1st Time)
Type of Construction: IA IB IFR IIA IIB IIIA IIB IVHT VA VB IVA IVB IVC	Second Type of Construction: IA IB IFR IIA IIB IIIA IIIB IVHT VA VB IVA IVB IVC

Tenant Name:

Proposed Use:	Existing Use:
Existing Building Area: - Sq.Ft.	New Building Area: - Sq.Ft.
Total Building Area: - Sq.Ft.	Total Tenant Area:
Will this project increase the square footage of this tenant	Number of Stories:
space: □ Yes □ No	
Building Height: - Ft.	Preliminary Plan Review Has Been Conducted:
Plans Examiner Name:	Fire Alarm System Present:
Building is Fully Sprinklered:	
Location of Sprinklers:	
Fire Flow: - GPM	Residual Pressure: - PSI - Please review the Fire Flow Document provided by the water supplier for the Pressure rating.
	For Veolia area Customers, you can visit the Request for Fire Flow Page
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Sprinklers are used for Allowable Area Increase:	Sprinklers are used for Story Increase:
Sprinklers are used for Fire-Resistive Substitution: □ Yes □ No	Other Sprinkler Use:
High Pile Storage: □ Yes □ No	Operational Permit:
Explain Operational Permit:	
Erosion & Sediment Control	
Project will disturb 2 cubic yards of soil or more: - Any projects that disturb 2 cubic yards of soil or more will require an Erosion & Sediment Control review, permit, and associated fees. □ Yes □ No	Erosion and Sediment Control Project Type: Single Family Home/Duplex
Approximate Acres Disturbed: - Acres	Responsible Person Name:

Building Stories

Provide the square footage for each story and tenant.

Story	Basement	Existing Square Footage	New Square Footage	Total Square Footage
	□ Yes □ No			
	□ Yes □ No			
	□ Yes □ No			
	□ Yes □ No			
	□ Yes □ No			

Building Occupancy

List each occupancy classification for the building and indicate which floors the occupancy applies to.

Occupancy Group	Occupant Load	Floor Load	Applicable Building Stories

Planning

Please list any Planning approvals associated with this project.

Design Review Number:

Historic Preservation Number:

Conditional	Use	Number:
Containionai	000	1101110011

Zoning Certificate Number:

Other Case Number:

Impact Fees

Impact Fee unit ranges have been updated as of May 6, 2022. If you experience any errors due to these changes, please contact Brianna McNall at (208)608-7063 or Joe Bu Morrisroe at (208)608-7114.

Type of Development:

□ Office □ Retail □ Industrial

Mixed Use: □ Yes □ No Changed Use: □ Yes □ No

New Assisted Living Units: \Box Yes \Box No

New Residential Units: □ Yes □ No Number of Residential Units 700 Sq. Ft. or Less:

Number of Residential Units 701-1400 Sq. Ft.:	Number of Residential Units 1401-2100 Sq. Ft.:		
Number of Residential Units 2101-2800 Sq. Ft.:	Number of Residential Units 2801 Sq. Ft. or More:		
Impact Fee Exemptions			
Filing a Request for the City Impact Fee Exemption: - Would you like to file a request for the City Impact Fee exemption? If yes, complete the section below and include any supporting documents. If no, city impact fees will be applied. Yes No	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.: \Box	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 and Recreation, Fire, and Police Departments.:			
Certificate of Value			
Total 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.	Will the owner be supplying any equipment?: □ Yes □ No		
Electrical Value: - Total value of all work performed (including overhead and profit) on the job, including the electrical contract and change orders.	Will the owner be supplying any Electrical equipment?: □ Yes □ No		
Mechanical Value: - Total value of all work performed (including overhead and profit) on the job, including the mechanical contract and change orders.	Will the owner be supplying any Mechanical equipment?:		
Plumbing Value: - Total value of all work performed (including overhead and profit) on the job, including the plumbing contract and change orders.	Will the owner be supplying any Plumbing equipment?:		
Fire Sprinkler Value: - This is the total value of any fire sprinkler system installations on this project.	Fire Sprinkler Work: Modification to existing system New system in existing building New system in new building		

I certify that the Values and Scope of Work given is the most accurate available at this time: $\hfill \Box$

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.

Required Documentation and Drawings

- <u>Minor TI Submittal Checklist</u>
- Major TI Submittal Checklist
- <u>Commercial Photovoltaic and Solar Thermal Systems Submittal Checklist</u>
- Staff will perform a review for completeness prior to accepting applications

Additional Required Permits

- An erosion and sediment control permit may be required, depending on the scope of project.
- Trade permits for mechanical, plumbing, and electrical work are obtained separately, if applicable.
- Fire alarm and fire sprinkler permits are obtained separately, if applicable.

WARNING: Renovation, repair, and painting projects that disturb lead-based paint in pre-1978 homes, childcare facilities and schools must be performed by an EPA Certified Renovator and specific work practices must be implemented to prevent lead contamination. For more information please call 1-800-424-LEAD [5323] or see <u>www.epa.gov/lead/</u>.

By signing below:

1. The undersigned is the owner of the indicated property or acting as the owner's authorized representative.

2. The undersigned declares that the above provided information is true and accurate, and 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 to any applicable penalties.

Print Authorized Representative or Owner's Name Authorized Representative or Owner's Signature Date