

TITLE 15

BUILDINGS AND CONSTRUCTION

Chapters:

- 15.04 Standard Specifications
- 15.08 Building Code
- 15.12 Fire Code
- 15.16 Development Impact Fees

Chapter 15.04

STANDARD SPECIFICATIONS

Sections:

15.04.010 Adoption–Availability.

15.04.010 Adoption–Availability. A. There is adopted by reference standard specifications for the street and drainage construction and water and sewer line construction within the city as prepared by the city’s engineers, JUB Engineers, Incorporated.

B. The city clerk shall provide for copies of the standard specifications to be available for inspection and purchase by the public at the city hall. (Ord. 398 §§1, 2, 1979)

Chapter 15.08

BUILDING CODE

Sections:

- 15.08.010 Adoption of codes.
- 15.08.012 Build Better Program
- 15.08.020 Amendment of codes.
- 15.08.030 Additional requirements.
- 15.08.040 Penalties.

15.08.010 Adoption of codes. Pursuant to Idaho Code 39-4116(1), the following codes published by the International Code Council are adopted by reference:

15.08.010-15.08.012

A. 2009 International Building Code (“2009 IBC”), including all rules promulgated by the Idaho Building Code Board to provide equivalency with the provisions of the Americans with Disabilities Act accessibility guidelines and the Federal Fair Housing Act accessibility guidelines; and including Appendix E: Supplemental Accessibility Requirements;

B. 2009 International Residential Code (“2009 IRC”), parts I-IV and IX including Appendix F: Radon Control Methods;

C. 2009 International Energy Conservation Code (“2009 IECC”);

D. 1997 Uniform Code for the Abatement of Dangerous Buildings;

E. 1997 Uniform Building Code (“97 UBC”) Volume 3, Material, Testing and Installation Standards; and

F. 1997 Uniform Building Code, Volume 1, Table 1-A, Building Permit Fees. (Ord. 1077 §1, 2010; Ord. 1074 §1, 2010; Ord. 997 §1, 2007; Ord. 893 §1, 2004; Ord. 830 §1 (part), 2002)

15.08.012 Build Better Program.

A. Applicability: This Section 15.08.012 is a supplement to the other adopted International Codes and is not intended to be used as independent construction regulations or to abridge or supersede safety, health or environmental requirements under other applicable codes or ordinances. All commercial and residential New Construction, Additions, Repairs and Alterations shall comply with the standards of Section 15.08.012, unless otherwise stated herein.

1. Referenced Codes and Standards. It is the expressed intent of this section to require higher minimum standards relating to Building performance than the corresponding minimum standards set by the referenced codes and standards, and in such cases, the higher minimum standards of this section shall take precedence.

2. Other Laws and Codes. The provisions of this chapter shall not be deemed to nullify any provisions of local, state or federal laws and codes.

3. Residential New Construction Exemptions. U.S. Green Building Council’s Leadership in Energy and Environmental Design for Homes certification level or National Association of Home Builder’s Green Building Program bronze level project are exempt from the Build Better Program requirements. Either exemption must verify that the project is 10% more energy efficient than the 2009 IECC, using a HERS Index. The exemptions listed above must show intent to meet the requirements at the Building Permit review stage through plans and an initial HERS score based on the proposed design. Prior to receiving a certificate of occupancy, copies of all program documentation and a final HERS score shall be submitted to the Building Department.

4. Commercial New Construction Exemptions. U.S. Green Building Council’s Leadership in Energy and Environmental Design for New Construction minimum certification level projects are exempt from the Build Better

5. Program requirements, provided the applicant verifies that the project meets the minimum energy efficiency requirements for Commercial Buildings, as identified in Section 15.08.012.C.2.a of the Hailey Municipal Code. The applicant must identify the intent to meet U.S. Green Building Council's Leadership in Energy and Environmental Design for New Construction certification level, at a minimum, at the Building Permit review stage with an indication on the plans and with a written narrative what Leadership in Energy and Environmental Design points will be achieved. Prior to receiving a certificate of occupancy, copies of all program documentation shall be submitted to the Building Department.

6. Exemptions for Commercial and Residential Alterations and Additions. In Addition to the exemptions listed in Section 101.4 of the 2009 IECC, the following projects are exempt from Section 15.08.012:

- a. Window frame and glass replacements of the same size and location.
- b. Bathroom remodel projects limited to the replacement of fixtures and cabinets.
- c. Kitchen remodel projects limited to the replacement of cabinets, counter tops, plumbing fixtures, and appliances.
- d. Electrical work associated with permits issued only for electrical work
- e. Plumbing associated with permits issued only for plumbing.
- f. Replacement of HVAC appliances associated with permits issued only for appliance replacement.
- g. Reroofs.
- h. Additions less than 500 square feet of Conditioned Floor Area.
- i. New construction or Additions of any size that do not include any Conditioned Floor Area.
- j. Alterations that do not affect the integrity of the Building envelope.
- k. Alterations that do not require a Building Permit.
- l. Tenant and ADA improvements required by the Building Department.
- m. Structures listed on the National Historic Register.

7. In-lieu fees. The city may accept voluntary cash contributions, in lieu of meeting the additional energy efficiency increase percentage beyond the minimum requirements set forth by the 2009 IECC, Section 15.08.012.C and in lieu of meeting the points requirement set forth by Section 15.08.012.E.

- a. The contribution amount shall be \$400 for every percentage point beyond the minimum energy efficiency requirement specified by Section 15.08.012, (C) and \$100 for every 0.5 points that are required, but not satisfied.
- b. Collected in lieu fees shall be used for energy, water and waste conservation projects that have a public benefit, as identified and approved by the Council.

B. Definitions. For the purpose of this Section 15.18.012, the following capitalized words and phrases shall apply as defined herein, in addition to definitions found in Chapter 2 of the 2009 IECC.

“Program Administrators” shall mean city staff from the Building and Planning Departments who administer Section 15.08.012 of the Hailey Municipal Code, the Build Better Program.

“Certified HERS Rater” shall mean a Home Energy Rating System provider who has current and valid certification under Residential Energy Services Network (RESNET) and who adheres to the RESNET defined standards of practice and code of ethics.

“Compact fluorescent light bulb” or “CFL” shall mean a fluorescent light bulb that has been compressed into the size of a standard-issue incandescent light bulb, known for its long life span and superior energy efficiency when compared to incandescent lights.

“COMcheck Energy Analysis” shall mean a software used to verify commercial code compliance and above code requirements with the 2009 IECC.

“EnergyPlus” shall mean software used to evaluate and analyze building energy performance.

“ENERGY STAR Advanced Lighting Package” or “(ALP)” shall mean an ENERGY STAR Certified Home that includes a comprehensive set of ENERGY STAR qualified light fixtures that at a minimum consist of 60% ENERGY STAR qualified hard-wired fixtures and 100% ENERGY STAR qualified ceiling fans where installed.

“ENERGY STAR Builder” shall mean a builder who has completed ENERGY STAR’s Partnership Agreement, has selected a Home Energy Rater, and who is listed on the ENERGY STAR website as an ENERGY STAR partner.

“ENERGY STAR Indoor airPLUS” or “IAP” shall mean an ENERGY STAR Certified Home that includes a number of construction practices and technologies to decrease the risk of poor indoor air quality, including careful selection and installation of moisture control systems, heating, cooling, and ventilation (HVAC) equipment, combustion venting systems, and building materials. that are tested and verified by an independent party.

“ENERGY STAR Northwest Program” shall mean an independently tested and verified home energy certification program that ensures homes are built 15% more energy efficient compared to current code building homes.

“EQuest” shall mean a software used to evaluate and analyze building energy performance.

“Forest Stewardship Council Certified” or “FSC Certified” shall mean a label that verifies a chain of custody certification that wood that has been grown in a manner that meets the FSC’s sustainable forestry practices and standards.

“Home Energy Rating System Audit” or “HERS Audit” shall mean a comprehensive visual and technical energy analysis of a home using Residential Energy Services Network’s (RESNET) protocol and a REM/Rate™ Energy Analysis and includes a prioritized list of suggested improvements and their associated energy and financial savings. At a minimum, the audit evaluates the following, to determining the rating of the home: blower door test, duct blaster test (if applicable), an inventory of the lighting, appliances, insulation, solar orientation, and heating and cooling equipment.

“Home Energy Rating System Index” or “HERS Index” shall mean a scoring system established by the Residential Energy Services Network (RESNET) in which a home built to the specifications of the HERS Reference Home scores a HERS Index of 100, while a net zero energy home scores a HERS Index of 0. The lower a home's HERS Index, the more energy efficient it is in comparison to the HERS Reference Home.

“Light Emitting Diode” or “LED” shall mean an electronic device that emits light when an electrical current is passed through it, known for its long life span and superior energy efficiency when compared to incandescent lights.

“Leadership in Energy and Environmental Design Accredited Professional” or “LEED AP” shall mean a person who has successfully passed a test on the LEED process, points, and documentation requirements, in accordance with the US Green Building Council’s specifications

“Minimum Efficiency Reporting Value” or “MERV” shall mean a rating method used for comparing the efficiency of an air filter; the higher the MERV rating, the better the filter is at removing particles from the air.

“National Association of Home Builder’s Green Building Program” shall mean a program based on the International Code Council 700-2008 National Green Building Standard™ and is a 3rd party tested and verified green building program.

“Natural Air Changes Per Hour” or “NACH” shall mean the natural movement of the total volume of air in a given space that is exchanged over a period of one hour, measured using a blower door test at 50 Pascal.

“New Construction” shall mean any building with less than 50% of its exterior walls and foundation remaining or that is being built on a vacant building envelope, where no previously built structure exists at the time of building.

“REM/Rate™ Energy Analysis” shall mean a residential code compliance and rating software developed specifically for the needs of HERS raters, that calculates heating, cooling, hot water, lighting, and appliance energy loads, consumption and costs for new and existing single and multi-family homes.

“REScheck Energy Analysis” shall mean a software used to verify residential code compliance and above code requirements with the IECC.

“Residential Energy Services Network” or “RESNET” shall mean an industry not-for-profit membership corporation that is the national standards making body for building energy efficiency rating systems.

“Structural Insulated Panels” shall mean a high performance building panels used in floors, walls, and roofs for residential and light commercial buildings. The panels are typically made by sandwiching a core of rigid foam plastic insulation between two structural skins of oriented strand board (OSB).

“U.S. Green Building Council’s Leadership in Energy and Environmental Design for Homes” or “LEED for Homes” shall mean a consensus-developed, third party-verified, voluntary rating system which promotes the design and construction of high-performance green homes.

“U.S. Green Building Council’s Leadership in Energy and Environmental Design for New Construction” or “LEED for New Construction” shall mean a rating system designed to guide and distinguish high-performance commercial and institutional projects, including office buildings, high-rise residential buildings, government buildings, recreational facilities, manufacturing plants and laboratories.

“Verification of Accountability by Responsible Party” shall mean a form furnished by the Program Administrators for the use of verifying, by the Building owner, contractor, or other responsible party, that points have been met in accordance with the requirements of Section 15.08.012.E, Points Menu.

“WaterSense Program” shall mean a water conservation program with oversight by the U.S. Environmental Protection Agency that requires all toilets, urinals, faucets, showerheads, and other products labeled under the program to undergo independent 3rd party testing to ensure that water conservation is at least 20% greater than conventional items in the respective category.

“Whole House Fan” shall mean a type of fan installed in a building's ceiling, designed to pull hot air out of the building and increase building cooling.

“Zoned Hydronic Radiant Heating” shall mean a heating system using a boiler to heat water and a pump to circulate hot water through radiant floor panels, wall radiators, or baseboard convectors. The pipes, embedded in the floor, carry heated water that conduct warmth to the surface where it broadcasts energy to separated radiant heat zones, which are controlled a thermostat and served by a manifold which distributes the flow of warm water to the individual circuits of tubing within each zone.

C. Energy Efficiency: All commercial and residential New Construction and Additions shall comply with the 2009 IECC, and shall increase energy efficiency 10% beyond the 2009 IECC requirements.

1. Residential Energy Efficiency. Energy Efficiency shall be 10% greater than the 2009 IECC requirements for New Construction, Additions, and Alterations with Conditioned Space, 500 square feet or greater.

a. New Construction. Energy efficiency shall be verified by a RESNET Certified HERS Rater using a REM/RATE™ Energy Analysis and IECC Section 405 criteria. Applicants shall submit an initial HERS Index score based on the proposed design with a Building Permit application. Prior to receiving a certificate of occupancy, a final HERS Index score shall be submitted to the Building Department, verifying that both project is 10% more energy efficient compared to the 2009 IECC.

i) New residential construction certified under the current ENERGY STAR Northwest Program is exempt from Section 15.08.012.C.1, providing the Building plans and the constructed building are certified ENERGY STAR Northwest.

b. Additions. A RESNET Certified HERS Rater shall conduct a Certified HERS Audit of the entire Building associated with the Addition, unless a previous Certified HERS Audit has been conducted and submitted to the Building Department within the last 5 years. The energy efficiency of the Addition itself shall be verified by a REScheck Energy Analysis. Applicants shall submit a REScheck Energy Analysis based on the proposed design with a Building Permit application. Prior to receiving a certificate of occupancy, the specifications of the REScheck Energy Analysis will be verified by the Building Department during routine inspections. The REScheck Energy Analysis shall project a 10% more energy efficient design compared to the 2009 IECC.

c. Alterations. All Alterations that require a Building Permit and affect the Building envelope are required to conduct a Certified HERS Audit by a RESNET Certified HERS Rater of the entire Building associated with the Alteration, unless a previous Certified HERS Audit has been conducted and submitted to the Building Department within the last 5 years. A REScheck Energy Analysis shall be submitted to the Building Department verifying that the Alteration exceeds the energy efficiency requirements of the 2009 IECC by 10% or by calculating the energy efficiency rating of a specific component that affects energy efficiency associated with the alteration. For example: the 2009 IECC requires a U-factor of 0.3 for a new window installation. A new window that is 10% more efficient would have a U-factor of 0.27 or better.

i) Any window installation is not required to conduct a Certified HERS Audit.

2. Commercial Energy Efficiency.

a. New Construction. Buildings less than 10,000 square feet of Conditioned Space shall verify energy efficiency using a COMcheck Energy Analysis and Buildings 10,000 square feet or larger shall verify energy efficiency using an energy model.

i) Buildings under 10,000 square feet of Conditioned Space. Applicants shall submit a COMcheck Energy Analysis based on the proposed design with a Building Permit application. Prior to receiving a certificate of occupancy, the specifications of the COMcheck Energy Analysis will be verified by the Building Department during routine inspections. The COMcheck Energy Analysis shall project a 10% more energy efficient design compared to the 2009 IECC.

ii) Buildings 10,000 square feet of Conditioned Space or larger shall be energy modeled by a licensed engineer using Building Department Approved energy modeling software. Approved software includes, but is not limited to, the most recently published version of the following: eQuest, Trace, Carrier HAP, and EnergyPlus. The model shall verify that amount of energy used is 10% more energy efficient compared to the 2009 IECC and shall be submitted to the Building Department with the Building Permit application. Prior to receiving a certificate of occupancy, the specifications of the energy model will be verified by the Building Department during routine inspections.

b. Additions. An energy audit shall be conducted by an Idaho licensed engineer on the entire Building associated with the Addition, unless an energy audit by an Idaho licensed engineer has been conducted and submitted to the Building Department within the last 5 years. Energy efficiency shall be verified by a COMcheck Energy Analysis. Applicants shall submit a COMcheck Energy Analysis based on the proposed design with a Building Permit application. Prior to receiving a certificate of occupancy, the specifications of the COMcheck Energy Analysis will be verified by the Building Department during routine inspections. The COMcheck Energy Analysis shall project a 10% more energy efficient design compared to the 2009 IECC.

c. Alterations. An energy audit shall be conducted by an Idaho licensed engineer on the entire Building associated with the Addition, unless an energy audit by an Idaho licensed engineer has been conducted and submitted to the Building Department within the last 5 years. A COMcheck Energy Analysis shall be

submitted to the Building Department verifying that the Alteration exceeds the energy efficiency requirements of the 2009 IECC by 10% or by calculating the energy efficiency rating of a specific component that affects energy efficiency associated with the alteration. For example: the 2009 IECC requires a U-factor of 0.3 for a new window installation. A new window that is 10% more efficient shall have a U-factor of 0.27 or better.

i) Any window installation is not required to conduct an Audit.

D. Water, Indoor Air, Construction Waste, Durability and Assurance (WICDA). The provisions of WICDA apply to new residential and commercial construction.

1. Water Conservation. All faucets, showerheads, and toilets installed in a Building for domestic use and restroom facilities, shall use 20% less water than standard fixtures or be labeled by the WaterSense Program, which use at least 20% less water than standard fixtures. Water Sense labels or equivalent documentation shall be submitted to the Building Department or provided during final inspection for verification.

2. Indoor Air. 2009 International Mechanical Code shall be met to ensure proper ventilation.

3. Construction Waste. In Addition to waste receptacles, bins for cardboard and clean wood waste shall be provided and sorted accordingly on-site during construction and will be verified by the Program Administrators during regularly scheduled inspections.

4. Durability and Assurance. Details and specifications shall be submitted in the drawings, details, or in packet form with the Building Permit in order to promote durability, and high performance of the Building enclosure and its components and systems through appropriate design, materials, selection, and construction practices.

a. Under the following categories, the Program Administrators shall specify what items shall be applicable and provide a list of these items with the Building Permit:

- i) Foundations
- ii) Walls
- iii) Roofs
- iv) Air infiltration
- v) Heat loss

b. Before the issuance of a certificate of occupancy, applicants shall sign a declaration that states all items are installed to manufacture's specifications and plan details.

E. Points Menu. Unless a qualifying exemption applies, the following construction activities: exterior snow melt systems, residential New Construction, and residential Additions of 500 square feet of Conditioned Space or greater, shall obtain points from Sections (4) though (11) herein, in an amount determined by the applicable points equation in (a), (b), or (c), below. Any two or more building permits for the same structure that are applied for in any 12 month period shall be considered as one application for the purpose of calculating points.

1. Calculation of Points. Points are accumulated based on the total square feet of Conditioned Space and the number of bedrooms included in the Addition or New Construction project or the square footage of an exterior snow melt system. Points shall be rounded down to the nearest 0.5 (example: a points equation resulting in 2.7 points shall be rounded down to 2.5 points and a points equation resulting in 3.4 points shall be rounded down to 3.0 points)
 - a. Points equation for New Construction. (Square footage of Conditioned Space)/(number of bedrooms) x 0.01 = required points.
 - i) Points shall be applied to the construction of the new residential Building.
 - b. Points equation for Additions. (Square footage of Conditioned Space of Addition) / (Number of bedrooms included in Addition + 1) x 0.01 = required points.
 - i) Points shall be applied to the Addition, existing structure, or a combination of both.
 - c. Points equation for exterior snow melt systems. (Square footage of exterior snow melt)/100 = required points.
 - i) Points shall be applied to the new or existing structure, or a combination of both, if applicable, and shall only be obtained from Section 15.08.012.E.5, Energy Efficiency.

2. Restrictions. When points are required for more than one construction activity, the same item cannot count as a point(s) for satisfying multiple point requirements under more than one construction activity.

3. Verification. Before final inspection, a Verification of Accountability by Responsible Party form shall be submitted, along with supporting documentation such as copies of receipts and invoices, material packaging, and photos, unless an alternative method of verification is specified herein.

4. Waste Management.
 - a. Reuse Existing Building: Up to 5 points.

Points	Percent of Exterior Walls saved (external sheathing and framing)
3	50%
5	75%

- b. New Construction Waste Recycling: Up to 3 points.
 - i) Application: points will be awarded according to

the following table:

Points	Percentage Waste	Percentage Diverted
1	75%	25%
2	50%	50%
3	25%	75%

5. Energy Efficiency.
 - a. Insulation: Up to 7 points.
 - i) Wall Insulation: 2 points.

cavity insulation. (1) Application: R-24 minimum wall

(2) Verification: checked during plan review by the Program Administrators and verified by the Certified HERS Rater for New Construction and checked during plan review and verified by the Program Administrators for Additions.

ii) Basement or Foundation Insulation: 1 to 5 points.

(1) Application: Insulation must be installed on the full height of a basement or foundation wall.

(2) Verification: checked during plan review by the Program Administrators and verified by the Certified HERS Rater for New Construction and checked during plan review and verified by the Program Administrators for Additions.

Points	R-Value and insulated concrete forms
1	15, or
2	20, or
3	25, and
2	Use of insulated concrete forms on the foundation (stem wall and footing)

b. Windows: Up to 3 points.

i) Application: new windows or replacement windows installed as part of an Addition are awarded points as follows:

Points	Maximum U-factor*
1	0.3
2	0.28
3	0.26

*U-factor, as established by the National Fenestration Rating Council (NFRC).

ii) Verification: checked during plan review by the Program Administrators and verified by the Certified HERS Rater for New Construction and checked during plan review and verified by the Program Administrators for Additions. The inspector must be able to clearly identify the U-factor and Solar Heat Gain Coefficient (SHGC) ratings and window type by the National Fenestration Rating Council's stamp or the manufacturer's label. Applicant must show the number of windows to be upgraded on Building plans.

c. Air Sealing of an Existing Building: Up to 4 points.

i) These points shall not be applied to New Construction activity. Points will be awarded when a HERS rating is applied to the existing structure before and after construction showing the following blower door results:

Points	Natural Air Changes Per Hour at 50 Pascal
1	4
2	3
3	2
4	1

d. Heating, Ventilation, and Air Conditioning (HVAC) Systems.

i) HVAC Commissioning: 1 point for each commissioning that applies; up to 3 points.

(1) Application: 1) test for duct leakage at a 6% target to floor area ratio at 50 Pascal, 2) test and adjust firing rate to within recommended manufacturer specifications and suitable to occupant conditions, and 3) test and adjust refrigerant charge to manufacturer specifications.

ii) Heat Pumps.

Points	Type of source pump installed
8	Water
6	Ground
4	Air

iii) Sealed combustion or power vent assisted Water Heating System: 2 Points.

(1) Verification: New Constructions - checked during plan review by the Program Administrators and verified by the Certified HERS Rater. Additions - checked during plan review and verified by the Program Administrators.

iv) ENERGY STAR boiler, furnace, or hot water heater: 2 points each.

e. Zoned, Hydronic Radiant Heating: 2 points.

i) Application: use a Zoned Hydronic Radiant Heating system that circulates hot water through radiant floor panels, wall radiators, or baseboard convectors located in different areas or zones of the house.

ii) Verification: checked during plan review. Inspected in field.

f. Passive Cooling: 2 to 5 points.

i) Application: Any combination of natural cooling techniques can be used to reduce overheating in homes. Use awnings and window overhangs primarily on south-facing glass to provide a balance between summer cooling and winter heating through solar gain. Points will be awarded for passive cooling systems using any two or more of these techniques (one point per option):

(1) Exterior vertical shading devices for east- and west-facing glass.

(2) Low emissivity films on glass on east- and west-facing windows.

(3) Radiant barriers installed in the attic space.

(4) Landscaping that shades east- and west-facing windows during the cooling season (June to September).

(5) South window overhang sized to effectively shade the window (from June to September).

ii) Verification.

(1) New Constructions: checked during plan review by the Program Administrators and verified by the Certified HERS Rater.

(2) Additions: checked during plan review and verified by the Program Administrators. Indicate the passive cooling design features on the Building Permit plan, for option number 5 above; submit a calculation that demonstrates overhangs have been designed in accordance with the equation below for all south-facing glass. The formula below will result in window overhangs that shade 100 percent of south-facing window glazing on June 21 (summer solstice).

(3) Applicants should use this formula as a guide for sizing all south-facing overhangs:

$D = H/F$ where:

D = Distance of overhang

H = Height from bottom of glass to overhang

F = 3.38 (F is a value corresponding to the noon sun altitude angle on June 21st)

g. Whole House Fan: 2 points.

i) Application: Install a Whole House Fan with an insulated cover that creates an airtight seal between attic and living space when the fan is off. For maximum effectiveness, the fan should be mounted in a hallway ceiling on the top floor of the house, and should be sized to produce four to five air changes per hour within the home.

ii) Verification: checked during plan review by the Program Administrators and verified by the Certified HERS Rater for New Construction and checked during plan review and verified by the Program Administrators for Additions.

h. Water Heating: Up to 2 points.

i) Application: Point-of-use water heating uses a mini-water heater at remote fixtures to reduce the energy and water use associated with long piping runs. They are sized to supply hot water to a single fixture such as a sink. Gas-fired models must have a minimum energy factor of 0.82 to achieve this credit.

Points	Type of water heater
2	Tankless
2	Point of Use
2	Indirect fired

ii) Verification.

(1) New Constructions. Checked during plan review by the Program Administrators and verified by the Certified HERS Rater.

(2) Additions. Checked during plan review and verified by the Program Administrators.

i. Lighting and Appliances.

i) ENERGY STAR qualified CFLs or LEDs: 5 points.

(1) Application: Lighting shall be installed in accordance with the lighting table below.

(2) Any exterior lighting fixture must comply with city of Hailey Outdoor Lighting Ordinance requirements.

Area	Rooms	Required percentage of installed ENERGY STAR qualified CFL or LEDs
High-Use Rooms	Kitchen, dining room, living room, family room bathroom(s), hall(s)/stairway(s)	50 percent of total number of fixtures
Medium/Low-Use Rooms	Bedroom(s), den, office, basement, laundry room, garage, closet(s), and all other rooms	25 percent of total number of fixtures
Outdoor	Outdoor lighting affixed to the structure or free-standing pole(s) except for landscape and solar lighting	50 percent of total number of fixtures including all flood lighting

(3) Verification: checked during plan review by the Program Administrators and verified by the Certified HERS Rater for New Construction and checked during plan review and verified by the Program Administrators for Additions.

ii) Efficient Light Controls: Up to 2 points.

(1) Efficient lighting controls include occupancy sensors, dimming controls, and automatic daylight dimming controls. Points will be awarded for efficient light controls according to the following:

Points	Number of control devices
1	4
2	6

(2) Verification: New Construction shall be checked during plan review by the Program Administrators and verified by the Certified HERS Rater and Additions shall be checked during plan review and verified by the Program Administrators.

iii). Energy Efficient Appliances: Up to 6 points.

(1) Application: points will be awarded for ENERGY STAR appliances according to the following:

Points	Type of ENERGY STAR rated appliance
2	Refrigerator
2	Clothes washer
1	Freezer, not part of refrigerator appliance
1	Dishwasher

(2) Verification: New Construction will be verified by the Certified HERS Rater and Additions will be verified by the Program Administrators. Appliance ENERGY STAR labels must remain on the equipment for inspection by a Certified HERS Rater or Building Inspector.

6. Solar.

a. Passive Solar Heating Design: Up to 12 points.

i) Application: points will be awarded in accordance with the following table, by designing with passive solar heating elements of south-facing glazing, appropriate thermal mass, and Building overhangs:

Points	Percent verifying calculations of the Solar Heat Gain Coefficient
6	40-49%
8	50-59%
10	60-69%
12	More than 70%

ii) Verification: inspected during plan review. Submit modeling documentation with the designer or architect's signature verifying calculations of the Solar Heat Gain Coefficient.

b. Solar Thermal Domestic Hot Water System: 8 points.

i) Application: A solar water heating system shall include south-facing rooftop or ground-mounted collectors, a heat exchanger to transfer the solar heat to the domestic water, and an insulated storage tank to store the heated water. The system shall be sized to provide at least 50 percent of the domestic hot water load. Sufficient unshaded south-facing roof area for collectors and space in a mechanical equipment room must be provided for the additional hot water storage tank.

ii) Verification: checked during plan review by the Program Administrators and verified by the Certified HERS Rater for New Construction and checked during plan review and verified by the Program Administrators for Additions.

c. Pre-Plumb for Solar Thermal System Retrofit and include area required for future tanks and pumps: 2 points.

i) Application: install minimum 1/2" (5/8" OD) copper pipes, minimum 1" wall thickness high temperature 250°F rated insulation, and THN shielded 4 conductor sensor wiring between the attic and the water heater location. To accommodate "active" systems, provisions shall be made for a solar storage tank footprint, with pressure relief drain line, and an electrical outlet for a pump. An 8 ft. by 8 ft. section of south-facing roof suitable for future installation of solar panels shall be provided.

ii) Verification: checked during plan review by the Program Administrators and a Verification of Accountability by Responsible Party form shall be submitted, before the final inspection.

d. Active Solar Electric System: Up to 12 Points.

i) Application: design and install a solar PV system to meet some of the electrical load of the Building.

Points	size of kilowatt (kW) system
6	2
8	3
10	4
12	5 or larger

ii) Verification: the applicant must submit documentation by a qualified engineer or equivalent of the solar installation company of the electrical production calculations using industry-accepted formulas. Installation verified by the Certified HERS Rater.

e. Pre-Wire, or Chase Way, or Conduit, and Provide Area for Future Solar Electric, Photovoltaic (PV) System Retrofit: 2 points.

i) Application: Prewire, chase way, or conduit from the attic to a location near the electric service entrance/circuit breaker panel, allowing space for installation of PV modules on south-facing roofs, and ensuring that roof trusses are adequate to accommodate any added roof loads. maintain a 200 square foot or larger section of unshaded south roof area clear of vent pipes and other obstructions to allow for the installation of modules. Install ¾-inch or larger EMT (electrical metal tubing) or FMC (flexible metal conduit) to accommodate wires run from the attic to a junction box near the main panel and meter. Provide the owner with a roof plan with the preferred location for PV modules and the conduit location clearly marked, and provide structural information on what added loads the roof can accommodate.

ii) Verification: checked during plans review and a Verification of Accountability by Responsible Party form shall be submitted, before the final inspection.

7. Material Efficient Framing and Structure

a. Advanced Framing Techniques: 2 to 10 points.

i) Verification: Checked during plans review and a Verification of Accountability by Responsible Party form shall be submitted, before the final inspection.

ii) 24-inch On-Center Framing: 2 points.

iii) Resource Efficient Insulated Headers: 2 points.

(1) Application: points are awarded for incorporating a minimum R-10 insulation in the header section.

iv) Trusses with energy heel: 2 points.

v) HVAC Ducts Within Conditioned Spaces: 2 points.

vi) Minimum 24-inch Roof Overhangs: 2 points.

(1) Application: design at least a 12-inch overhang with gutters around the Building's entire roof. Install gutter and downspout

system to divert water five feet away from foundation and, from there, into the overall on-site drainage area or install crushed stone or other material below roof drip line to minimize splash on siding in high snow areas. All overhangs must meet Building code and zoning restrictions.

b. Structural Insulated Panels (SIPs) in Conditioned Spaces or an Alternatives to Wood Framing Approved by the Program Administrators: Up to 8 points.

i) Application: incorporating SIP construction requires that stamped plans be submitted from a designer.

Points	Percent of structure
5	At least 50% of Exterior Walls
8	At least 50% of Exterior Walls and roof

ii) Verification: Checked during plans review and a Verification of Accountability by Responsible Party form shall be submitted, before the final inspection.

c. Other Alternatives to Wood Framing: Up to 8 points.

i) Application: exterior walls must be constructed with alternative materials. Alternative Building methods that demonstrate energy- and resource-efficient construction with less embodied energy are awarded points according to the following:

Points	Percent of structure
5	At least 50% of Exterior Walls
8	At least 50% of Exterior Walls and roof

ii) Verification: Checked during plans review and a Verification of Accountability by Responsible Party form shall be submitted, before the final inspection.

8. Sustainable Products.

a. Forest Stewardship Council (FSC) Certified: Up to 6 points.

Points	Number of board feet (BF) of FSC lumber per square feet (SF) of floor area
2	2 BF per SF of floor area (2BF/SF)
4	3 BF per SF of floor area (3 BF/SF)
6	50% or more of dimensional lumber in total BF is FSC, excluding engineered wood products

b. Environmentally Preferred, Low Emission, and Local Materials: Up to 10 points from Chart A.

i) Application: For each assembly, all product specification type requirements shall be met in order to receive the points available. Environmentally preferred and low emission qualifying products have more than one of these attributes: recycled content, reclaimed, bio-based, agricultural residue, rapidly renewable, and low or no volatile organic compounds (VOCs) emissions. A “recycled content” product must contain a minimum of 25 percent post-consumer recycled content except as noted otherwise above.

Post-industrial (pre-consumer) recycled content is counted at half the rate of post-consumer content. Except as otherwise noted in Chart A, 90 percent of the component, by weight or volume, must meet the specification shown. Locally sourced materials are products that are manufactured within 500 miles of the city are considered local.

Chart A: Environmentally Preferable Products/Locally Sourced Materials

Assembly	Component	Product Specification Types			Points Available
		EPP Specifications	Emission Specifications	Local	
Exterior Wall	Framing	Forest Stewardship Council (FSC) Certified		X	1
Exterior Wall	Framing	Finger-jointed studs (vertical use only for structural components)		X	1
Exterior Wall	Siding or masonry	Recycled content or Forest Stewardship Council (FSC) Certified		X	1
Floor	Flooring	90% of home	NO carpet in home		1
Floor	Framing	Forest Stewardship Council (FSC) Certified		X	1
Foundation	Cement	Fly ash or slag as replacement for, not Addition to, cement content (min. 20%)		X	1
Interior Wall	Framing	Forest Stewardship Council (FSC) Certified		X	1

Interior Wall	Framing	Finger-Jointed, (vertical use only for structural components)		X	1
Interior Walls AND ceilings	Gypsum board	Recycled content		X	1
Interior Walls AND millwork	Paint		Comply with Green Seal Standard GS-11, Paints, First Edition, May 20, 1993 (0.5 points) 48 hour pre-occupancy flush (0.5 points)		0.5
Interior Walls AND millwork	Wood finishes		VOC concentrations of 150 gpl or less		0.5
Landscape	Decking or patio material	Recycled content or Forest Stewardship Council (FSC) Certified		X	1
Other	Cabinets	Recovered, recycled content, or Forest Stewardship Council (FSC) Certified	Wood and/or agrifiber products with no added urea-formaldehyde resins	X	1.5

Other	Counters	Recycled content	Wood and/or agrifiber products with no added urea-formaldehyde resins		1
Other	Doors (not incl. garage)	Recycled content or Forest Stewardship Council (FSC) Certified	Wood and/or agrifiber products with no added urea-formaldehyde resins	X	1.5
Other	Trim	Recovered, recycled content, or Forest Stewardship Council (FSC) Certified	Wood and/or agrifiber products with no added urea-formaldehyde resins	X	1.5
Other	Adhesives and sealants		VOC concentrations of 70 gpl or less		0.5
Other	Windows	Recycled content or Forest Stewardship Council (FSC) Certified		X	1
Roof	Framing	Forest Stewardship Council (FSC) Certified		X	1
Roof	Roofing	Recycled content or vegetated (min. 200 sf)		X	1
Roof AND floor AND wall	Insulation	Recycled content (min 20%)		X	1

Roof, floor, wall (2 of 3)	Sheathing	Recycled content or Forest Stewardship Council (FSC) Certified		X	1
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9. Indoor Air Quality

a. ENERGY STAR's Indoor airPLUS (IAP) Requirements: 5 points.

i) Application: only New Construction that obtains ENERGY STAR is eligible for this label. For this point option, all of the requirements of ENERGY STAR IAP must be met.

ii) Verification: An ENERGY STAR Home Performance Specialist must perform a visual inspection of installed measure(s) and relevant documents/test results, to affirm compliance or submit an IAP certificate prior to final inspection.

b. Mechanical Ventilation: Up to 5 points.

ii) Application: Energy Recovery Ventilators must be integrated into the HVAC system. points are awarded for providing mechanical ventilation according to the following table:

Points	Type of fan and location
1	Kitchen exhaust fan (minimum 100 cfm)
1	Bath exhaust fan with timer or Humidistat controls (minimum 50 cfm)
1	Ventilation integrated into the HVAC system
2	Energy Recovery Ventilation System

ii) Verification: checked during mechanical inspection.

The state mechanical inspector shall complete a Verification of Accountability by Responsible Party form, which shall be submitted, before the final inspection.

c. High-Efficiency HVAC Filter.

i) Filters with MERV ratings of 6 to 10: 1 point.

(1) Application: any MERV with a rating from 6 to 10. Filters with a MERV rating of higher than 10 may be used only if the HVAC fan system is specifically designed for it.

d. Attached Garage Exhaust Fan: 1 point.

i) Application: install an exhaust fan on the opposite wall from the door to the house. It shall be wired to an electric garage door to run after the door has been opened or closed or put on a timer.

10. Homeowner Information - Operations and Maintenance Binder: 3 points.

a. The builder shall provide a binder to be left in the dwelling for future occupants that includes the following three items:

i) The points checklist

ii) HERS Index score certificate

iii) The equipment manufacturers' installation manuals,

except for manuals required to be affixed to the equipment, for all installed equipment, fixtures, and appliances

b. Verification: Submitted to the Program Administrators for review and inspected during final inspection.

11. Design Process and Innovation.

a. Green Building Consultants: 1 point.

i) Application: use services provided by a consultant(s) certified through, Green Advantage, LEED AP, Certified Sustainable Building Advisor, or similar certification Approved by the Program Administrators during the design and construction process.

ii) Verification: A green building consultant must sign the Verification of Accountability by Responsible Party form and provide proof of certification or accreditation during Building plans submittal.

b. ENERGY STAR Builder: 1 point

i) Application: Applies to New Construction Only. The general contractor must be an ENERGY STAR Builder.

ii) Verification: The builder must sign the Verification of Accountability by Responsible Party form and the builder's name must be listed on ENERGY STAR's web site.

c. Innovation Points: 3 points.

i) Application: minimize the environmental impact of the house by incorporating green design and construction measures that have tangible and demonstrable benefits beyond those outlined in the points program. Suggested innovations include: exceptional performance (e.g., zero energy, carbon neutral); innovative design strategies; or emerging technologies, materials, or construction practices. The applicant MUST prepare a written submittal that includes:

- (1) The intent of the innovation measure(s)
- (2) The proposed requirement for compliance
- (3) The proposed documentation to demonstrate

compliance

(4) A description and an estimate of the benefit/impact provided by the proposed measure

ii) The above information must document how such an approach will minimize the impacts of the Building in a tangible and demonstrable way beyond the methods outlined in the Build Better Point Menu. The product, design, or technology must comply with existing city codes and standards.

iii) Verification: Applicant must provide the above documentation in writing and any other supporting documentation, such as an evaluation report or specifications to quantify performance. This information is submitted with Building Permit plans and will be awarded during city staff's evaluation and determination of measures proposed.

(Ord. 1074 §2, 2010)

15.08.020 Amendment of codes. Pursuant to Idaho Code Section 39-4116(3), the following codes adopted pursuant to Section 15.08.010 herein or provisions thereof are added to, amended, altered and/or modified as follows:

A. Required Permits: Required building permit applications shall be made on forms furnished by the city of Hailey, and approval shall be in accordance with Section 105 of the 2006 IRC and Section 105 of 2006 IBC.

1. Excavation. Section 105.1 of the 2006 IRC and 2006 IBC require a permit from the building official for the start of construction. For the purposes of this section, the start of construction is defined as the excavation or trenching for the installation of forms for footings, or where no forms are used, start of construction is excavation or trenching.

2. Moved Structures. The 2006 IRC is amended to add the following Section 105.1.1 and the 2006 IBC is amended to add the following 105.1.3: Moved Structures. Applications for permits for moved structures shall include but are not limited to the following information provided by an Idaho licensed structural engineer: appropriate foundation designed to meet the City of Hailey structural forces: proof that existing headers of the largest window and/or garage door opening is structurally adequate; where practical, an analysis of the existing roof system including trusses or rafters and roof sheathing materials, wall and floor systems for conformity to structural forces criteria for the new occupancy and new location.

3. Manufactured Homes. The 2006 IRC is amended to add the following Section 105.1.2 and the 2006 IBC is amended to add the following 105.1.4: Manufactured Homes. Permits are required for manufactured homes pursuant to this code.

4. Demolition Permits. The 2006 IRC is amended to add the following Section 105.1.3 and the 2006 IBC is amended to add the following 105.1.5.

a. General Requirements. Demolition shall include moving a structure from one site to another and destruction/demolition of a structure for disposal. Permit applications shall be provided by the City of Hailey and shall include owner, address, property descriptions, phone number, description of the scope of the demolition and a time frame. The person or entity submitting an application for a demolition permit for a Historic Structure must be the owner of record or the authorized agent of the owner(s). Acknowledgement of the demolition by utility companies serving the property, the Blaine County Assessor's office and the jurisdiction's Building Official if other than the City of Hailey shall be required. Permits shall be valid for 90 days.

b. Historic Structures. Prior to issuance of a "Demolition" permit for buildings and structures built wholly or in part prior to 1941 ("Historic Structure"), regardless whether the Historic Structure was constructed on or relocated to the property, the Hailey Building Official shall submit the application to the Hailey Planning Department, Hailey Fire Department and Hailey Historic Preservation Commission. The applicant shall demonstrate the age of a building or structure by reliable records, including but not limited to records of the Blaine County Assessor.

1. A one hundred twenty (120) day review period shall run from the date of transmittal of copies of the application to the departments, agencies, commissions and organizations. The date of transmittal shall be documented in the application file and shall commence the comment period. Within seven (7) calendar days of the Building Official certifying that the application is complete, the Building Official shall, at the applicant's expense, publish a Notice of Intent to Demolish a Historic Structure in the official newspaper of the City of Hailey, post on the subject property a Notice of Intent to Demolish a Historic Structure, and mail Notice of Intent to Demolish a Historic Structure to property owners within three hundred (300) feet of the subject property.

2. During the review period, the city, the Hailey Historic Preservation Commission or any other commission, organization or individual may negotiate with the owner and with any other parties in an effort to find a means of preserving the structure or building for the acquisition by gift, purchase, or exchange of the property or any interest therein.

3. The one hundred twenty (120) day review period may be reduced if the Building Official or his/her designee finds that a) the owner has reasonably demonstrated that rehabilitation of the Historic Structure would not be economically feasible, b) the Historic Structure shall be preserved by relocation of the building or structure to another appropriate site in Hailey, c) the Historic Structure is deemed a "dangerous" building as defined in Chapter 3, Section 3.02 of the 1997 Uniform Code for the Abatement of Dangerous Buildings, or d) the Hailey Historic Preservation Commission has recommended the one hundred twenty (120) day review period be reduced because the Historic Structure does not maintain the historic architectural qualities, historic associations or archeological values of other Historic Structures within Hailey.

4. At the end of the review period, if the application for a "Demolition" permit has not been withdrawn, the Building Official shall process the application according to the 2006 IBC and the municipal code. Any demolition permit for Historic Structure shall be conditioned so that prior to demolition, the applicant shall provide the

Hailey Historic Preservation Commission with all available historic information about the Historic Structure, including a) color photographs measuring at least four inches (4”) by six inches (6”) of at least two (2) elevations of the building at the time of permit submittal (if the building faces one or more public streets, the two (2) elevations shall be of the street facing sides), b) height, square footage, and current use of building, and c) historical photograph, black and white or color, of the building, if feasible.

c. Revegetation. Following demolition of a building or structure, any foundation and basement and all debris shall be removed, clean fill shall be placed in any excavated portion of the property, the grade of the property shall be leveled, and the property shall be planted or re-seeded with drought resistant grasses and/or shrubs that are as minimally as possible irrigated to ensure successful revegetation within one (1) month of the permitted work. The revegetation shall include noxious weed abatement and continued maintenance until new construction commences.

B. Permit Expiration: Section 105.5 of the 2006 IBC is deleted in its entirety and replaced by the following:

105.5 Expiration. Every permit issued by the Building Official under the provisions of this code shall expire and become null and void if the building or work authorized by such permit is not completed within 548 days after its issuance. Permits that expire under this provision may be extended for a period not to exceed 180 days by an application for extension filed with the City Council by the permittee 30 days prior to permit expiration. An application fee of \$75.00 must be paid at the time of filing.

C. Submittal Documents: Section 106.1 of the 2006 IBC and 2006 IRC is deleted in its entirety and replaced by the following:

Section 106.1 Submittal documents. Construction documents, special inspection and structural observation programs, and other data shall be submitted in two or more sets with each application for permit. The construction documents shall be prepared by a registered design professional where required by the statutes of the jurisdiction in which the project is to be constructed. Where special conditions exist, the building official is authorized to require additional construction documents to be prepared by a registered design professional. Said design professional shall be an Idaho State Licensed Architect and/or Idaho State Licensed Structural Engineer.

D. Deferred Submittal: Section 106.3.4.2 of the 2006 IBC shall be amended by the addition of the following language at the end of Section 106.3.4.2:

Section 106.3.4.2 ... Furthermore, the deferred submittal may be charged a plan review fee in addition to any and all other related building permit fees in the amount of 100% of the first plan review related to that building permit, except when manufactured trusses are used in an R3 and/or U occupancy, truss specification may be submitted when available from the approved manufacturer without deferred submittal plan check fee.

E. Fees, Deposits and Refunds: For buildings, structures and other improvements requiring a building or other permit under this chapter, fees, deposits and refunds shall be paid to the city of Hailey as specified herein.

1. Building Permit Fee. Fees shall be charged utilizing Table 1-A of the 97 UBC, published by the International Conference of Building Officials (ICBO). Building valuation shall be factored at one hundred twenty dollars (\$120.00) per square foot. For new construction or substantial remodels, an application fee of \$500 shall be made at the time the building permit application is submitted to the city. Said fee shall be credited to the total amount of the building permit fee, but shall be forfeited if the building permit is not obtained by the applicant within 180 days of permit approval. Except as otherwise provided for herein, the remainder of the building permit fee and the deposit for final inspection shall be collected when the building permit is issued. At the election of the applicant, payment of the remainder of the building permit fee for a Building built according to the Build Better Program during its introductory period (which shall expire January 1, 2012), or an Energy Star certified single family residence may be deferred to the date of the issuance of a certificate of occupancy. For the purpose of Section 15.08.020(E), an Energy Star certified single family residence shall mean a single family residence certified as an Energy Star project in accordance with the Northwest Energy Star Program, as amended. The Building built to the Build Better Program shall mean a Building that meets the specifications outlined in Section 15.08.012.

a. New residential construction, excluding additions and alterations, shall receive a 50% reduction in building permit fees when built in accordance with the Build Better Program.

2. Plan Review Fee: Building Department review will be 65% of the building permit fee. Except as otherwise provided for herein, the plan review fee shall be collected when the building permit is issued. At the election of the applicant, payment of the plan review fee for an Energy Star certified single family residence or a Building Built to the Build Better Program specifications may be deferred to the date of the issuance of a certificate of occupancy.

a. The plan review fee for new residential construction, excluding additions and alterations, built in accordance with the Build Better Program, shall receive a 50% reduction. By way of example, if a building permit fee is \$1000 according to Table 1-A of the 1997 UBC, the plan review fee for new residential construction built in accordance with the Build Better Program shall be \$325 ($\$1000 \times 0.65 \times 0.5$).

3. Fire Review Fee: Fire Department review for commercial or multi-family projects shall be 35% of the building plan review fee. Except as otherwise provided for herein, the fire review fee shall be collected when the building permit is issued. At the election of the applicant, payment of the fire review fee of an Energy Star certified single family residence or a Building built to the Build Better Program specifications may be deferred to the date of the issuance of a certificate of occupancy.

4. Deferred Submittal Fee: An additional 100% of the original plan review fee may be charged for all deferred submittals, as set forth in Section 106.3.4.2 of the 2003 IBC, as amended by this chapter.

5. Moved Structure Fee: Moved structures will be calculated by using the estimated cost of the move applied to Table 1-A of the 97 UBC.
6. Manufactured Homes Fee: Fees shall be based on the on-site elements constructed, not the home itself.
7. Demolition Fee: Fee shall be \$75 and shall be due at the time the application is submitted to the city.
8. Re-roof Fee: Fee shall be calculated using Table 1-A of the 97 UBC. Valuation shall be based on scope of the work and materials.
9. Fence Fee: Fee will be \$30 and be paid when the application is submitted.
10. Shed Fee: Permits must be obtained for all sheds exceeding 120 square feet. Fees shall be based on Table 1-A of the 97 UBC.
11. Deposit for Final Inspection: In addition to the building permit fees as stated above, a deposit shall be collected when the building permit is issued, to ensure final inspection. A deposit shall be 25% of the total building permit fee or \$100 whichever is greater.

F. 108.12 Fee Refunds. The Building Official may authorize refunding of any fee paid hereunder which was erroneously paid or collected. The Building Official may authorize refunding of one hundred percent (100%) of the permit fee paid when no work has been done under a permit issued in accordance with this code. The Building Official may authorize refunding of not more than one hundred percent (100%) of the plan review fee paid when an application for a permit for which a plan review fee has been paid is withdrawn or canceled before any plan reviewing is done. The Building Official shall not authorize refunding of any fee paid except on written application filed by the original permittee not later than one hundred eighty (180) days after the date of fee payment.

G. Required Inspections: Section 109 of the 2006 IBC shall be amended by the addition of a new section 109.3.8.1:

Section 109.3.8.1 Manufactured Homes: Inspections are required for manufactured homes placed in the City of Hailey.

H. Board of Appeals: Section 112 of the 2006 IBC and 2006 IRC shall be amended by the addition of a new section 112.3.1 as follows:

Section 112.3.1 Board Membership: The Mayor and the Hailey City Council will appoint a three (3) person Board to stand as the Board of Appeals, as needed, with membership to be selected from but not limited to the following list of professionals in the various fields of expertise in the building industry:

- Blaine County, Idaho Building Official;
- The City of Ketchum, Idaho Building Official
- The City of Hailey Fire Chief;
- General Contractor associated with the Building Contractors Association of the Wood River Valley;
- A licensed Idaho Architect; and,
- A licensed Idaho Structural Engineer.

I. Start of Construction: Section 202 and Section 1612.2 of the 2006 IBC shall be amended, to add the following definition:

Start of Construction: The excavation or trenching for the installation of forms for footings. Where no forms are used, it is excavation or trenching.

J. Building Height: Section 502.1 of the 2006 IBC shall be amended by deleting the definition of "Height, Building" in its entirety and replacing it with the definition of building height contained in Chapter 2 of the Hailey Zoning Ordinance, as follows:

Height of Building: The greatest vertical distance measured from the lowest point of record grade within any portion of the building footprint to the highest point of the roof surface thereof, exclusive of cupolas, chimneys up to ten (10) feet above the highest point of the roof surface, steeples, and spires.

K. **Fire-Resistance Rating Requirements:** Table 602 of the 2006 IBC shall be amended as follows:

1. All walls of buildings that are closer than five (5) feet to a property line shall be constructed of four (4) hour firewall materials including a parapet wall as defined in the International Building Code.

Exception: Walls may be constructed of two hour firewall materials if an approved, monitored sprinkler system is installed within the building.

2. Walls that run parallel to a public way, street or alley, as those terms are defined in the 2006 IBC, when said public way, street or alley is greater than twenty (20) feet wide, shall be constructed specifically in accordance with the 2006 IBC. Walls described in this Subsection 2 shall not be subject to the requirements of Subsection 1.

3. There shall be no openings or penetrations allowed in the required firewalls of buildings that are closer than five (5) feet to a property line.

4. The requirements as stated in Subsections 1, 2 and 3 above shall apply to all zones and all types of building construction in the city of Hailey except General Residential and Limited Residential Zones 1 and 2.

L. **Live Snow Load Requirements:** Section 1603.1.3 of the 2006 IBC shall be amended by adding a new subsection 1603.1.3.1 as follows:

Section 1603.1.3.1 All roofs shall sustain within the stress limitations of this Code, all “dead loads” plus unit “snow loads” of at least one hundred (100) pounds per square foot. The snow loads shall be assumed to act vertically upon the area projected upon a horizontal plane.

M. **Live Load Requirements for Balconies or Second Floor Decks:** Table 1607.1 of the 2006 IBC, Item 5 pertaining to balconies, shall be amended to show a 100 p.s.f. snow load for all balconies and decks regardless of occupancy or size.

N. Section R301.2.2.3 of the 2006 IRC is amended by the addition of the following subsection R301.2.2.3.4, as follows:

R301.2.2.3.4 Engineering design for seismic resisting system. All structures including detached one and two family structures in Seismic Design Category C or greater shall have a lateral force resisting system designed in accordance with accepted engineering practice by the Engineer of Record. The effective seismic weight for such buildings shall include 35% of the flat roof uniform design snow load.

O. Snow Loads: Section R301.2.3 of the 2006 IRC shall be amended by the deletion of Section 301.2.3 in its entirety and replaced with the following language:

Section R301.2.3 Snow loads. All roofs shall sustain within the stresses limitations of this Code, all “dead loads” plus unit “snow loads” of at least one hundred (100) pounds per square foot. The snow loads shall be assumed to act vertically upon the area projected upon a horizontal plane.

P. 2009 IECC shall be amended as follows:

1. 2009 IECC Chapter 4, Residential Energy Efficiency.
 - a. Section 401.2 Compliance. Projects shall comply with Sections 401, 402.4, and 403.1, 403.2.2, 403.2.3, and 403.3 through 403.9 (referred to as mandatory provisions), and Section 405 (performance)
 - b. Sections 402.1 through 402.3, 403.2.1 and 404.1, shall be deleted.
 - c. Section 402.4.2 Air Sealing and Insulation. Building envelope air tightness and insulation installation shall be demonstrated to comply by Section 402.4.2.1, Testing Option.
 - d. Section 402.4.2.2, Visual Inspection Option, shall be deleted.
 - e. Section 405, Simulated Performance Alternative (Performance). This section shall be met using Residential Energy Services Network’s (RESNET) Home Energy Rating System (HERS) by developing a simulated model of the proposed design and comparing it to the 2009 IECC standard reference design using a REM/RATE™ ENERGY ANALYSIS.
2. 2009 IECC Chapter 5, Commercial Energy Efficiency.
 - a. Section 501.2, Application. The Commercial Building project shall comply with the requirements of Section 506, provided Sections 502.4, 503.2, 504, 505.1, 505.2, 505.3, 505.4, 505.6, and 505.7 are each satisfied.
 - b. Sections 502.1 through 502.3, 503.3, 503.4, and 505.5 shall be deleted.
 - c. Section 506, Total Building Performance. Buildings less than 10,000 square feet shall comply with Section 506 using a COMcheck Energy Analysis. Buildings 10,000 square feet or more shall comply with Section 506 using Building Department Approved energy modeling software, including but not limited to the most recent published version of the following: eQuest, Trace, Carrier HAP, or EnergyPlus.
3. Climate Zone: Figure 303.1(9) in the 2009 IECC represents that the city of Hailey is in climate zone 16, the most extreme climate zone in Idaho. Said figure 303.1(9) shall supersede the climate zone for the city of Hailey referenced in the 2006 IRC Table N 1101.2 for all construction.

Q. Section R309.1 of the 2006 IRC shall be amended by the deletion of Section 309.1 in its entirety and replaced with the following language:

R309.1 Opening protection. Openings from a private garage directly into a room used for sleeping purposes shall not be permitted. Other openings between the garage and the residence shall be equipped with either solid wood doors or solid or honeycomb steel doors not less than 1 3/8-inches thick, or 20-minute fire rated doors. Doors shall be self-closing and self-latching.

R. Section R309.2 of the 2006 IRC shall be amended by the deletion of Section 309.2 in its entirety and replaced with the following language:

R309.2 Separation required. The garage shall be separated from the residence and its attic area by means of a minimum 5/8-inch Type X gypsum board applied to the garage side of all walls and ceilings forming part of the separation. Where the separation is a floor/ceiling assembly, the structure supporting the separation shall also be protected by not less than 5/8-inch Type X gypsum board or equivalent. Garages located less than 3-feet from a dwelling unit on the same lot shall be protected with not less than 5/8-inch Type X gypsum board applied to the interior side of exterior walls that are within this area. Openings in these walls shall be regulated by Section R309.1. This provision does not apply to garage walls that are perpendicular to the adjacent dwelling wall unit.

S. Section 1605.2.1 of the 2006 IBC is amended by deleting the equations for coefficient f_2 and replacing the coefficient f_2 as follows:

$f_2 = 0.70$ for roof configurations that do not shed snow off the structure, and
 $f_2 = 0.42$ for other roofs

T. Exception 2 of Section 1605.3.1 of the 2006 IBC is amended by deleting Exception 2 and replacing Exception 2 as follows:

2. Flat roof snow loads of 30 psf (1.44kN/m²) or less need not be combined with seismic loads. Where flat roof snow loads exceed 30 psf (1.44kN/m²), thirty five percent (35%) shall be combined with seismic loads.

U. Exception 2 of Section 1605.3.2 of the 2006 IBC is amended by deleting Exception 2 and replacing Exception 2 as follows:

3. Flat roof snow loads of 30 psf (1.44kN/m²) or less need not be combined with seismic loads. Where flat roof snow loads exceed 30 psf (1.44kN/m²), thirty five percent (35%) shall be combined with seismic loads.

V. Section 1608.02 of the 2006 IBC shall be amended to designate the ground snow load, p_g , for Hailey as determined on a site specific (CS) basis to be 120 psf.

W. Section 1608 of the 2006 IBC is amended by the addition of a new Subsection 1608.3, as follows:

1608.3 Flat roof snow loads. The snow load, p_f in lb/ft², on a roof with a slope equal to or less than 5° shall be the greater of 100 psf or the value calculated using the following formula:

$$P_f = 0.7C_e C_t I_p g$$

X. Section 1613 of the 2006 IBC is amended by the addition of new Subsection 1613.7, as follows:

1613.7 Effective seismic weight. The effective seismic weight in Section 12.7.2 and Section 12.14.8.1 of the ASCE7-05 shall be amended as follows:

4. For all roofs regardless of roof slope 35% of the uniform design snow load shall be included in the effective seismic weight (W).

(Ord. 1074 §§3, 4, 5, 2010; Ord. 1008 §1, 2008; Ord. 997 §1, 2007; Ord. 964 §1, 2006; Ord. 893 §2, 2004; Ord. 830 §1 (part), 2002)

15.08.030 Additional requirements. The following regulations shall apply in addition to those contained in the adopted codes and standards.

A. Manufactured Homes: The city of Hailey adopts by reference the “Idaho Manufactured Home Installation Standard” as published by the state of Idaho, September, 1999, compiled jointly by the Manufactured Housing Industry, as may be modified and adopted by the state of Idaho. Said “Standard” shall be known as the “Manufactured Housing Code.”

B. Special Natural Hazards: Understanding that certain natural hazards exist in the jurisdiction including, but not limited to avalanche areas, earthquake, floodplain, snow loads, wildfires and soil qualities, site specific surveys and related engineering may be required as deemed appropriate by the authority of the jurisdiction.

C. Plumbing and Electrical Inspections Prerequisite: The framing inspection by the city of Hailey Building department shall not be conducted until the applicant has obtained a rough plumbing and electrical inspection from the Idaho State Plumbing and Electrical Inspectors. The final inspection shall not be conducted until the applicant has obtained a final plumbing and electrical inspection.

D. Salvaged Building Materials: The use of salvaged Building materials may be Approved by the Building Official upon receipt of a complete list of those materials accompanied with written approval of such materials by an Idaho Licensed Structural Engineer. Said materials shall be capable of meeting design criteria for the proposed project.

E. Insulation of Stem Walls: In reference to residential construction, perimeter stem wall insulation practices shall be considered as equal and equivalent insulation criteria when considering thermal Building envelope efficiencies using energy code thermal design parameters.

F. Increased energy efficiency and sustainable Building practices: An increase in energy efficiency by 10% above the 2009 IECC and other sustainable Building practices and materials shall be followed, as specified by Section 15.08.012, Build Better Program, provided the activity is not listed as an exception in Section 101.4.3 of the 2009 IECC or an exemption in Section 15.08.012. A. 3. 4., or 5.

(Ord. 1074 §6, 2010; Ord. 830 §1 (part), 2002)

15.08.040 Penalties. A. A violation of any provision of this chapter may be prosecuted as a misdemeanor, punishable by a fine not to exceed three hundred dollars, or imprisonment for a period not to exceed six months, or both for each offense. Each day that such a violation occurs or continues shall constitute a separate criminal offense.

B. Appropriate civil actions at law or in equity may be instituted by the city to restrain or abate violations of this chapter, or compel compliance herewith, or to prevent illegal construction or occupancy of any building, structures or premises in violation of this chapter, together with appropriate damages therefor. These remedies shall be cumulative and in addition to all other legal remedies and penalties provided by law. (Ord. 830 §1 (part), 2002)

Chapter 15.12FIRE CODESections:

- 15.12.010 Adoption of the International Fire Code, the International Fire Code Standards and the Urban–Wildland Interface Code.
- 15.12.020 Definitions.
- 15.12.030 Amendments to the International Fire Code.
- 15.12.040 Appeals.
- 15.12.050 Penalties.
- 15.12.060 Permit fees.

15.12.010 Adoption of International Fire Code, the International Fire Code Standards and the Urban–Wildland Interface Code. To establish regulations governing conditions hazardous to life and property from fire and explosion, the city of Hailey adopts certain codes and standards known as the 2009 International Fire Code, including Appendices B, as amended, C, D, as amended, E, and F (hereinafter “International Fire Code”), the 2009 International Fire Code Standards and the 2009 Urban–Wildland Interface Code, including Appendix Chapters A, B, C, and D as published by the International Fire Code Institute and whole thereof, save and except such portions as are hereinafter deleted, modified or amended by Section 15.12.030. Not less than three copies of the codes and standards adopted herein have been and are now filed in the office of the clerk of the city of Hailey, Idaho, and the same are hereby adopted and incorporated as if fully set out at length herein, and from the date on which the ordinance enacting this chapter shall take effect. Such provisions thereof shall be controlling within the limits of the city of Hailey, Idaho. (Ord. 1080 §1, 2011; Ord. 998 §1, 2007; Ord. 947 §1, 2006; Ord. 894 §1, 2005; Ord. 831 §1 (part), 2002)

15.12.020 Definitions. Wherever the word “jurisdiction” is used in the International Fire Code or the Urban–Wildland Interface Code, it shall be interpreted as designating the jurisdiction of the city of Hailey, Idaho. (Ord. 831 §1 (part), 2002)

15.12.030 Amendments to the International Fire Code and the Urban–Wildland Interface Code. A. Section 3704.2.2.7, International Fire Code, is amended by the addition of the following:

Exception: Emergency response kits recommended by the Chlorine Institute may be used for chlorine gas product leaks in lieu of the treatment system requirements of this section as long as there are adequate and available responders who are trained in their use locally.

B. Appendix B, Section B-105, International Fire Code, is amended to add the following subsections:

5.3 New buildings. Any new building creating a demand fire flow in excess of twenty-five hundred gallons per minute based upon Table B-105.1 is required to have installed and in operating condition, prior to the time the building is occupied, a fire sprinkler system conforming to the requirements of the International Fire Code and the International Building Code as adopted by the City of Hailey.

5.4 Existing buildings. Any addition to, or remodeling of, an existing building creating a demand fire flow within the entire building in excess of twenty-five hundred gallons per minute based on Table B-105.1 shall be required to have installed, and in operating condition, before the time that the new portion of the building is allowed to be occupied, a fire sprinkler system which conforms to the requirements of the International Fire Code and the International Building Code as adopted by the City of Hailey.

C. Appendix D-104 of the International Fire Code is amended to read as follows:

Commercial, Industrial, Non-Residential and Mixed Use Developments

D104.1 Buildings exceeding 30 feet in height. Buildings or facilities exceeding 30 feet (9,144 mm) in height from the lowest point of vehicular fire apparatus access shall have:

D104.1.1 A fire sprinkler system installed throughout the entire building.

D104.1.2 An exterior balcony, terrace, roof-top or other similar feature approved by the fire official to facilitate access to the upper exterior roof levels with fire service “ground” ladders.

D104.1.3 At least three means of fire apparatus access for each structure.

Exception: Buildings or facilities exceeding 30 feet (9,144 mm) but not exceeding 40 feet (12,192 mm) in height from the lowest point of vehicular fire apparatus access may provide two means of fire apparatus access for each structure as approved by the fire official.

D104.2 Buildings exceeding 62,000 square feet in area. Non-Residential buildings or facilities having a gross building area of more than 62,000 square feet (5760 m²) and not exceeding 30 feet (9,144) from the lowest point of vehicular fire apparatus access shall be provided with two separate and approved fire apparatus access roads.

D104.3 Remoteness. Where two access roads are required, they shall be arranged so that a point on each access lane is a distance apart equal to not less than one-half of the length of the maximum overall diagonal dimension of the building to be served, measured in a straight line between accesses. At least one access road shall be on or adjacent to the property where the building is located.

D. Appendix D-106, International Fire Code is amended to read as follows:

Commercial, Industrial and Multi-family Residential Developments

D106.1 Projects having more than 36 dwelling units. Multiple-family residential projects having more than 36 dwelling units shall be equipped throughout with at least two separate and approved fire apparatus access roads.

Exception: Multiple family residential projects having less than 36 units may have a single approved fire apparatus access road not to exceed 150 feet in length.

D106.2 Multi-family residential projects. Multi-family residential projects shall be equipped with two separate and approved fire apparatus access roads.

Exception: Multiple family dwelling projects having less than 36 units may have a single approved fire apparatus access road not to exceed 150 feet in length.

D106.3 Remoteness. Where two access roads are required, they shall be placed at a distance apart equal to not less than one half the length of the maximum overall diagonal dimension of the building to be served, measured in a straight line between acceses. At least one access road shall be on or adjacent to the property where the building is located.

Exception: Where the Fire Chief has determined that the topography prohibits the provision of the required separation of multiple fire apparatus access roads, the fire chief may consider other configurations of multiple accesses for approval.

E. Appendix D-107, of the International Fire Code is amended to read as follows:

D107.1 One- or two-family dwelling residential developments. Developments of one- or two-family dwellings where the number of dwelling units exceeds five (5) shall be provided with two separate and approved fire apparatus access roads, and shall meet the requirements of Appendix D104.3.

Exceptions: 1. The number of dwelling units on a single fire apparatus access road shall not be increased unless fire apparatus access roads will connect with future development, as determined by the fire code official.

2. The dwelling units located in an area designated as an “Urban/Wildland Interface” area, meet all of the requirements of the Urban/Wildland Interface Code.

D107.2 One or Two Family Dwellings. The following driveway widths shall be required when a fire apparatus access road is needed in order to meet the distance requirements identified in Section 503 for a fire apparatus access road: 12 feet wide for all single-family dwellings, 16 feet wide for all common driveways serving two dwellings.

F. Section 906.1 of the International Fire Code is amended to delete the exception listed in Section 906.1.1.

G. A new Section 105.8.1 of the International Fire Code is added to read, as follows:

105.8.1 Permits Required. A permit, if required by the local jurisdiction, shall be obtained from the fire official prior to engaging in activities requiring a permit within the local jurisdiction.

H. A new section 111.4 of the International Fire Code is added to read, as follows:

111.4 Failure to Comply. Any person, firm or other legal entity who continues any work after having been served with a stop work order except such work as that person, firm or other legal entity is directed to perform to remove a violation or unsafe condition, is subject to the penalties in Section 15.12.050 of the Hailey Municipal Code.

I. Section 903.2.7 of the International Fire Code is amended to read as follows:

903.2.7 Group R. An automatic sprinkler system installed in accordance with Section 903.3 shall be provided throughout all buildings with a Group R1, R2 or R4 fire area.

Exception: Automatic sprinkler systems are not required in 3 or 4 unit Group R2 units with a fire flow not exceeding the requirements of Appendix B105 as amended.

J. A new section 907.21 of the International Fire Code is added to read, as follows:

907.21.1 Fire Alarm and Detection Systems Notification Devices. When fire alarm systems not required by the International Fire Code are installed, and are monitored in some method that would cause an automatic fire response by the fire department, the notification devices shall meet the minimum design and installation requirements for the systems that are required by this code.

907.21.2 Water Flow Notification Devices. All fire sprinkler systems shall be provided with an exterior “water flow” electric bell and signage clearly identifying the bell as a “fire sprinkler alarm” bell.

907.21.3 Partial or limited detection systems allowed. If partial or limited fire detection systems are installed, the area of installation shall meet the requirements of Section 907, and the areas protected by the system shall be adequately identified as the area of coverage, to the satisfaction of the fire official.

K. Section 105.2 of the International Fire Code is amended to allow the adoption of fees under the International Fire Code to be established by resolution.

L. Chapter 45 of the International Fire Code is amended by the replacement or addition of the following NFPA Referenced Standards, as follows:

Add NFPA Standards (Edition): 10-(2010), 11-(2010), 11A-(1999), 12-(2005), 12A-(2009), 13-(2010), 13D-(2010), 13R-(2010), 14-(2010), 15-(2007), 16-(2007), 17-(2009), 17A-(2009), 20-(2010), 22-(2008), 24-(2010), 25-(2011), 30-(2008), 30A-(2008), 30B-(2011), 31-(2006), 32-(2007), 33-(2011), 34-(2011), 35-(2005), 40-(2011), 51-(2007), 51A-(2006), 52-(2010), 58-(2011), 59A-(2009), 61-(2008), 69-(2008), 72-(2010), 80-(2010), 85-(2007), 86-(2011), 99-(2005), 101-(2009), 110-(2010), 111-(2010), 120-(2010), 160-(2010), 211-(2010), 241-(2009), 260-(2009), 261-(2009), 265-(2007), 286-(2006), 385-(2007), 400-(2010), 407-(2007), 484-(2009), 495-(2010), 498-(2010), 505-(2011), 654-(2006), 655-(2007), 664-(2007), 701-(2010), 703-(2009), 704-(2007), 750-(2010), 1061-(2007), 1124-(2006), 1125-(2007), 1126-(2011), 1221-(2010), 2001-(2008).

M. Section 302.1 of the Urban–Wildland Interface Code is amended to read, as follows:

302.1 Declaration. The legislative body shall declare the Urban–Wildland interface areas within the jurisdiction. The Urban–Wildland Interface area within Hailey is more particularly described in that Wood River Fire Protection District & City of Hailey Fire Department Fire Mitigation Plan on file with the Hailey Fire Department.

N. Appendix D-103.2 of the International Fire Code is amended to read as follows:

D103.2 Grade. Fire apparatus access roads shall not exceed six (6%) percent in grade.

Exceptions: 1. Grades for fire apparatus access roads shall not generally exceed six (6%) percent, but grades may exceed 6%, where necessary, by 1% (total 7%) for no more than 300 feet or 2% (total 8%) for no more than 150 feet, or as approved by the fire chief.

2. Fire apparatus access roads located in an area designated as an “Urban/Wildland Interface” shall meet all of the requirements of the Urban/Wildland Interface Code.

D103.2.1 Intersections and access road turnarounds shall be level, with the exception of crowning for water run-off.

O. Appendix D-105 of the International Fire Code is amended to read as follows:

D105.1 Where required. Buildings or portions of buildings or facilities exceeding 30 feet (9144 mm) in height above the lowest level of fire department vehicle access shall be provided with approved fire apparatus access roads capable of accommodating fire department aerial apparatus. Overhead utility and power lines shall not be located within the aerial fire apparatus access roadway.

D105.2 Width. Fire apparatus access roads shall have a minimum unobstructed width of 26 feet (7925 mm) in the immediate vicinity of any building or portion of building more than 30 feet (9144 mm) in height.

D105.3 Proximity to building. At least one of the required access routes meeting this condition shall have the side of the fire lane closest to the building located within a minimum of 15 feet (4572 mm) and a maximum of 30 feet (9144 mm) from the building, and shall be positioned parallel to one entire side of the building.

(Ord. 1080 §1–2, 2011.; Ord. 998 §2–3, 2007; Ord. 947 § 2–7, 2006; Ord. 894 § 2–5, 2005; Ord. 831 §1 (part), 2002)

15.12.040 Appeals. Whenever the chief disapproves an application or refuses to grant a permit applied for, or when it is claimed that the provisions of the code do not apply, or that the true intent and meaning of the code have been misconstrued or wrongly interpreted, the applicant may appeal the decision of the chief to the mayor and city council with thirty days from the date of the decision appealed. (Ord. 831 §1 (part), 2002)

15.12.050 Penalties. A. Any person who shall violate any of the provisions of this chapter or the standards hereby adopted, or fail to comply herewith, or who shall violate or fail to comply with any order made hereunder, or who shall build in violation of any detailed statement of specifications or plans submitted and approved hereunder, or any certificate or permit issued hereunder, and from which no appeal has been taken, or who shall fail to comply with such an order as affirmed or modified, shall be guilty of a misdemeanor, and each day such offense or offenses remain uncorrected shall constitute a separate misdemeanor violation. Any person, firm or other legal entity violating any provision of this chapter shall be guilty of a misdemeanor and, upon conviction thereof, shall be punished by a fine of not more than three hundred dollars (\$300.00) or imprisonment in the county jail for a period not to exceed six (6) months, or both such fine and imprisonment. The imposition of one penalty for any violation shall not excuse the violation or permit it to continue. All such persons found to be in violation hereof shall be required to correct or remedy such violation, violations or defects within the time specified by the Hailey fire chief.

B. The application of the above penalty shall not be held to prevent the enforced removal of prohibited conditions and the city may, through the city attorney, take any and all action at law or equity to enforce the provisions of this Chapter 15.12 or any of the codes or standards adopted hereunder. (Ord. 894 §6, 2005; Ord. 831 §1 (part), 2002)

15.12.060 Permit fees. There shall be a fee for any permit as provided in the International Fire Code as adopted by the city, as set by the permit fee schedule. Such fee shall be required upon the issuance of a permit by the city fire department. (Ord. 831 §1 (part), 2002)

Chapter 15.16

DEVELOPMENT IMPACT FEES

Sections:

- 15.16.010 Findings and purpose.
- 15.16.020 Definitions.
- 15.16.030 Authority, applicability and exemptions.
- 15.16.040 Calculation of development impact fees.
- 15.16.050 Credits and reimbursement.
- 15.16.060 Refunds.
- 15.16.070 Collection and administration of impact fees.
- 15.16.080 Use of development impact fees.
- 15.16.090 Appeals, protest and mediation.
- 15.16.100 Periodic reviews.
- 15.16.110 Enforcement and collection.
- 15.16.120 Miscellaneous provisions.

15.16.010 Findings and purpose.

15.16.010.01 Findings.

A. Based on the City of Hailey Comprehensive Plan adopted by the City, pursuant to Chapter 65, Title 67, Idaho Code, including but not limited to the Capital Improvements Element of the Comprehensive Plan, and based the general governmental goal of protecting the health, safety, and general welfare of the citizens of the City, it is necessary that the City's public facilities for (1) parks and recreation, (2) transportation, (3) police, and (4) fire/emergency medical services (EMS) be expanded and improved to accommodate new development within the City. Throughout this Ordinance, the System Improvements for these four types of public facilities are sometimes collectively referred to as the "City Capital Facilities" and sometimes individually referred to as a "City Capital Improvements Element."

B. The City has formed the Development Impact Fee Advisory Committee as required by Idaho Code §67-8205, and that Committee has performed the duties required of it pursuant to Idaho Code §§67-8205 and 67-8206(2). The City intends that the Committee continue to exist and to perform those duties identified in Idaho Code §67-8205 that occur following the adoption of Development Impact Fees.

C. New residential and nonresidential development imposes and will impose increasing and excessive demands upon City Capital Facilities.

D. The revenues generated from new residential and non-residential development often do not generate sufficient funds to provide the necessary improvements of these City Capital Facilities to accommodate new development.

E. New development is expected to continue, and will place ever-increasing demands on the City to provide and expand City Capital Facilities to serve new development.

F. The City has planned for the improvement of the City Capital Facilities in the Capital Improvements Element of the City of Hailey Comprehensive Plan.

G. Chapter 82, Title 67 of the Idaho Code (the Idaho Development Impact Fee Act) authorizes the City to adopt a Development Impact Fee system to offset, recoup, or reimburse the portion of the costs of needed improvements to the City Capital Facilities caused by new development in the City.

H. The creation of an equitable Development Impact Fee System would promote the purposes set forth in the Idaho Development Impact Fee Act, in that it would (a) ensure that adequate public facilities are available to serve new growth and development, (b) promote orderly growth and development by establishing uniform standards by which the City may require that those who benefit from new growth and development pay a proportionate share of the cost of new public facilities needed to serve new growth and development, (c) establish minimum standards for the adoption of Development Impact Fees, (d) ensure that those who benefit from new growth and development are required to pay no more than their proportionate share of the cost of public facilities needed to serve new growth and development and (e) prevent duplicate and ad hoc development requirements.

I. The creation of an equitable Development Impact Fee system would enable the City to accommodate new development, and would assist the City to implement the Capital Improvements Element of the Comprehensive Plan.

J. In order to implement an equitable Development Impact Fee system for the City Capital Facilities, the City retained TischlerBise to prepare an impact fee study for these types of facilities. The resulting document is titled "City of Hailey, Idaho, Capital Improvements Plan and Development Impact Fees," dated March 23, 2007 (the "Development Impact Fee Study"). The Development Impact Fee Study was prepared by qualified professionals in the fields relating to finance, engineering, planning and transportation. TischlerBise has consulted with the Hailey City Council and the Development Impact Fee Advisory Committee.

K. The methodology used in preparing the Development Impact Fee Study, when applied through this Ordinance, complies with all applicable provisions of Idaho law, including those set forth in Idaho Code §§67-8204(1), (2), (16) and (23), 67-8207 and 67-8209. The incorporation of the Development Impact Fee Study by reference satisfies the requirement in Idaho Code Statute §67-8204(16) for a detailed description of the methodology by which the Development Impact Fees were calculated, and the requirement in Idaho Code §67-8204(24) for a description of acceptable levels of service for System Improvements.

L. In determining the proportionate share of the cost of System Improvements, the City has considered (a) the cost of the existing System Improvements, (b) the means by which the existing System Improvements have been financed, (c) the extent to which the new development will contribute to the cost of System Improvements through taxation, assessment, or developer or landowner contributions, or has previously contributed to the cost of System Improvements through developer or landowner contributions; (d) the extent to which the new development is required to contribute to the cost of existing System Improvements in the future; (e) the extent to which the new development should be credited for providing System Improvements, without charge to other properties within the service area or areas; (f) extraordinary costs, if any, incurred in serving the new development; (g) the time and price differential inherent in a fair comparison of fees paid at different times; and (h) the availability of other sources of funding System Improvements

including, but not limited to, user charges, general tax levies, intergovernmental transfers, and special taxation. The governmental entity shall develop a plan for alternative sources of revenue.

M. The Development Impact Fee Study contains the Capital Improvements Element of the City of Hailey Comprehensive Plan, and such element has been prepared in conformance with the requirements of Chapters 65 and 82 of Title 67 of the Idaho Code.

N. The Development Impact Fee Study sets forth reasonable methodologies and analyses for determining the impacts of various types of new development on the City Capital Facilities, and determines the cost of acquiring or constructing the improvements necessary to meet the demands for such facilities created by new development.

O. In accordance with Idaho Code, the Development Impact Fee Study was based on actual System Improvement costs or reasonable estimates of such costs. In addition, the Development Impact Fee Study uses a Fee calculation methodology that is net of credits for the present value of revenues that will be generated by new growth and development based on historical funding patterns and that are anticipated to be available to pay for System Improvements, including taxes, assessments, user fees, and intergovernmental transfers.

P. The Development Impact Fees described in this Ordinance are based on the Development Impact Fee Study, and do not exceed the costs of System Improvements for City Capital Facilities to serve new development that will pay the Development Impact Fees.

Q. The facilities for parks and recreation, transportation, police, and fire/emergency medical services (EMS) included in the calculation of fees in the Development Impact Fee Study will benefit all new residential and non-residential development throughout the City, and it is therefore appropriate to treat all areas of the City as a single service area for purposes of calculating, collecting, and spending the Development Impact Fees collected from residential and non-residential development.

R. In accordance with Idaho Code §67-8208, the City of Hailey has adopted a Development Impact Fee for the cost of preparing the Capital Improvements Element of the City of Hailey Comprehensive Plan.

S. There is both a rational nexus and a rough proportionality between development impacts created by each type of development covered by this Ordinance and the Development Impact Fees that such development covered by this Ordinance and the Development Impact Fees that such development will be required to pay.

T. This Ordinance creates a system by which Development Impact Fees paid by new development will be used to finance, defray, or reimburse a portion of the costs incurred by the City to construct improvements for City Capital Facilities in ways that benefit the development for which each Development Impact Fee was paid within a reasonable period of time after the Development Impact Fee is paid, and in conformance with Idaho Code §67-8210.

U. This Ordinance creates a system under which Development Impact Fees shall not be used to correct existing deficiencies for any capital facilities, or to replace or rehabilitate existing improvements, or to pay for routine operation or maintenance of those facilities.

V. This Ordinance creates a system under which there shall be no double payment of impact fees, in accordance with Idaho Code §67-8204(19).

W. This Ordinance is consistent with all applicable provisions of Chapter 82, Title 67, Idaho Code, concerning development impact fee ordinances.

15.16.010.02 Purpose.

A. This Ordinance is adopted to be consistent with, and to help implement the City of Hailey Comprehensive Plan, and particularly the Capital Improvements Element of the Comprehensive Plan.

B. The intent of this Ordinance is to ensure that new development bears a proportionate share of the cost of improvements to the City Capital Facilities; to ensure that such proportionate share does not exceed the cost of improvements to such facilities required to accommodate new development; and to ensure that funds collected from new development are actually used for improvements to the City Capital Facilities in accordance with the Chapter 82, Title 67, Idaho Code.

C. It is the further intent of this Ordinance to be consistent with those principles for allocating a fair share of the cost of new capital facilities to new development, and for adopting development impact fee ordinances, established by Chapter 82, Title 67 of the Idaho Code.

D. It is not the intent of this Ordinance to collect any money from any new development in excess of the actual amount necessary to offset new demands for City Capital Facilities created by such new development.

E. It is not the intent of this Ordinance that any monies collected from any Development Impact Fee deposited in an Impact Fee Account ever be commingled with monies from a different Impact Fee Account, or ever be used for a Development Impact Fee component different from that for which the Fee was paid, or ever be used to correct current deficiencies in the City Capital Facilities or ever be used to replace, rehabilitate, maintain or operate any City facility. (Ord. 985 §1, 2007)

15.16.020 Definitions.

As used in this chapter, the following words and terms shall have the following meanings, unless another meaning is plainly intended:

“Accounts” shall mean the Parks Capital Facilities Account, the Transportation Capital Facilities Account, the Police Capital Facilities Account, the Fire/EMS Capital Facilities Account, and the Capital Improvement Plan Account, established as part of the Development Impact Fee Trust Fund established in Section 15.16.070.03 of this Ordinance.

“Appropriate” shall mean to legally obligate by contract or otherwise commit to use by appropriation or other official act of a governmental entity.

“Building Permit” shall mean the permit required for foundations, new construction and additions pursuant to Hailey Municipal Code §15.08, as amended.

“Capital Improvements” shall mean improvements with a useful life of ten (10) years or more, by new construction or other action, which increases the service capacity of a Public Facility.

“Capital Improvement Element” shall mean a component of the City of Hailey Comprehensive Plan adopted pursuant to chapters 65 and 82, title 67, Idaho Code and as amended, which component meets the requirements of the Capital Improvements Plan.

“Capital Improvements Plan” shall mean a plan adopted pursuant to the Development Impact Fee Act, Idaho Code §§67-8201 *et seq.*, that identifies Capital Improvements for which Development Impact Fees may be used as a funding source.

“City” shall mean the City of Hailey, Idaho.

“City Council” shall mean the City Council of the City of Hailey, Idaho.

“Developer” shall mean any person or legal entity undertaking development including a party that undertakes the subdivision of property pursuant to Idaho Code §§50-1301 through 50-1334, as amended.

“Development” or “development” shall mean any construction or installation of a building or structure, or any change in use of a building or structure, or any change in the use, character or appearance of land, which creates additional demand and need for public facilities or the subdivision of property that would permit any change in the use, character or appearance of land.

“Development Approval” shall mean any written duly authorized document from the City which authorizes the commencement of a development.

“Development Impact Fee” shall mean a payment of money imposed as condition of development approval to pay for a proportionate share of the costs of System Improvements needed to serve development. In the context of this Ordinance, Development Impact Fee shall mean one of the four impact fees defined for the four City Capital Facilities Elements, and Development Impact Fees (in the plural) shall mean all five impact fees (or all of them that apply to the proposed development pursuant to Exhibit A of this Ordinance.) The term does not include the following:

1. A charge or fee to pay the administrative plan review, or inspection cost associated with permits required for development;
2. Connection or hookup charges;
3. Availability charges for drainage, sewer, water or transportation charges for services provided directly to the development; or
4. Amounts collected from a developer in a transaction in which the City has incurred expenses in constructing Capital Improvements for the development if the owner or developer has agreed to be financially responsible for the construction or installation of the Capital Improvements, unless a written agreement is made pursuant to Idaho Code §67-8209(3), as amended, for credit or reimbursement.

“Development Impact Fee Administrator” shall mean the City Clerk/Treasurer of the City of Hailey, Idaho, or his or her designee.

“Development Impact Fee Study” shall mean the document entitled Hailey Growth Related Capital Improvements Plan & Development Impact Fees,” dated March 23, 2007, prepared by TischlerBise for the City, that sets forth reasonable methodologies and analyses for determining the impacts of various types of development on the City Capital Facilities and determines the cost of expansions to those facilities necessary to meet the demands created by new development.

“Development Impact Fee Trust Fund” or “Trust Fund” shall mean the trust fund established by Section 3-7-7 of this Ordinance that includes a (1) Parks Capital Facilities Account, (2) Transportation Capital Facilities Account, (3) Police Capital Facilities Account, (4) Fire/EMS Capital Facilities Account and (5) Capital Improvement Plan Account.

“Development Requirement” shall mean a requirement attached to a developmental approval or other governmental action approving or authorizing a particular development project including, but not limited to a rezoning, which requirement compels the payment, dedication or contribution of goods, services, land or money as condition of approval.

“Extraordinary Costs” shall mean those costs incurred as result of an Extraordinary Impact.

“Extraordinary Impact” shall mean an impact which is reasonably determined by the City to (i) result in the need for System Improvements, the cost of which will significantly exceed the sum of the Development Impact Fees to be generated from the project or the sum agreed to be paid

pursuant to a development agreement as allowed by Idaho Code §67-8214(2), as amended, or (ii) result in the need for System Improvements which are not identified in the Capital Improvements Plan.

“Fee Payer” shall mean the person who pays or is required to pay a Development Impact Fee. A Fee Payer may include a Developer.

“Fire/EMS Capital Facilities” shall mean lands, as well as buildings, improvements to land, and related equipment and vehicles meeting the definition of Capital Improvement, used for fire and emergency medical service facilities included in the calculation of the Fire/EMS Impact Fee in the Development Impact Fee Study, and specifically including those related costs included in the definition of System Improvement Cost, but not including maintenance, operations or improvements that do not expand capacity.

“Land Use Assumptions” shall mean a description of the service area and projections of land uses, densities, intensities and population in the service area over at least a twenty (20) year period.

“Level of Service” shall mean a measure of the relationship between service capacity and service demand for Public Facilities.

“Manufactured/Mobile Home” shall mean a structure, constructed according to HUD/FHA mobile home construction and safety standards, transportable in one or more sections, which, in the traveling mode, is eight feet or more in width or is forty (40) body feet or more in length, or when erected on site, is three hundred twenty (320) or more square feet, and which is built on a permanent chassis and designed to be used as a dwelling with or without a permanent foundation when connected to required utilities, and includes the plumbing, heating, air conditioning and electrical systems contained in such structure, except that such term shall include any structure which meets all the requirements of this subsection except the size requirements and with respect to which the manufacturer voluntarily files a certification required by the Secretary of Housing and Urban Development and complies with the standards established under 42 U.S.C. §5401, *et seq.*

“Modular Building” shall mean any building or building component other than a Manufactured/Mobile Home, which is constructed according to the International Building Code, as adopted or any amendments thereto, which is of closed construction and is either entirely or substantially prefabricated or assembled at a place other than the building site.

“Park Capital Facilities” shall mean open space lands, as well as buildings, improvements to land, and related equipment meeting the definition Capital Improvement, used for public parks, recreation, open space, and trail facilities included in the calculation of the Park Impact Fee in the Development Impact Fee Study, and specifically including those related costs included in the definition of System Improvement Costs, but not including maintenance, operations, or improvements that do not expand capacity.

“Police Capital Facilities” means lands, as well as buildings, improvements to land, and related equipment and vehicles meeting the definition of Capital Improvement, used for police facilities included in the calculation of the Police Impact Fee in the Development Impact Fee Study, and specifically including those related costs included in the definition of System Improvement Costs, but not including maintenance, operations, or improvements that do not expand capacity.

“Present Value” shall mean the total current monetary value of past, present or future payments, contributions or dedications of goods, services, materials, construction or money.

“Project” shall mean a particular development on an identified parcel of land.

“Project Improvements,” in contrast to System Improvements, shall mean site improvements and facilities that are planned and designed to provide service for a particular development project and that are necessary for the use and convenience of the occupants or users of the project.

“Proportionate Share” shall mean that portion of the cost of System Improvements determined pursuant to Section 67-8207, Idaho Code, which reasonably relates to the service demands and needs of the project.

“Public Facilities” shall mean:

1. Water supply production, treatment, storage and distribution facilities;
2. Wastewater collection, treatment and disposal facilities;
3. Roads, streets, bridges, sidewalks and bike paths, including rights-of-way, traffic signals, landscaping and any local components of state or federal highways;
4. Stormwater collection, retention, detention, treatment and disposal facilities, flood control facilities, and bank and shore protection and enhancement improvements;
5. Parks, open space and recreation areas, and related Capital Improvements; and
6. Public safety facilities, including law enforcement, fire, emergency medical and rescue and street lighting facilities.

“Recreational Vehicle” shall mean a vehicular type unit primarily designed as temporary quarters for recreational, camping, or travel use, which either has its own motive power or is mounted on or drawn by another vehicle.

“Service Area” shall mean any defined geographic area identified by the City in which specific Public Facilities provide service to development within the areas defined, on the basis of sound planning or engineering principles or both.

“Service Unit” shall mean a standardized measure of consumption, use, generation or discharge attributable to an individual unit of development calculated in accordance with generally accepted engineering or planning standards for a particular category of Capital Improvements.

“System Improvements,” in contrast to project improvements, shall mean Capital Improvements to Public Facilities which are designed to provide service to a Service Area including, without limitation, the type of improvements described in Idaho Code §50-1703, as amended. For the purpose of this Ordinance, the System Improvements are the Park Capital Facilities, Transportation Capital Facilities, Police Capital Facilities, and Fire/EMS Capital Facilities.

“System Improvements Costs” shall mean costs incurred for construction or reconstruction of System Improvements, including design, acquisition, engineering and other costs, and also including, without limitation, the type of costs described in Idaho Code §50-1702(h), as amended, to provide additional Public Facilities needed to service new growth and development. For clarification, System Improvement Costs do not include:

1. Construction, acquisition or expansion of Public Facilities other than Capital Improvements identified in the Capital Improvements Plan;
2. Repair, operation or maintenance of existing or new Capital Improvements;
3. Upgrading, updating, expanding or replacing existing Capital Improvements to serve existing development in order to meet stricter safety, efficiency, environmental or regulatory standards;
4. Upgrading, updating, expanding or replacing existing Capital Improvements to provide better service to existing development;

5. Administrative and operating costs of the City unless such costs are attributable to development of the Capital Improvements Plan, as provided in Idaho Code §67-8208, as amended;

6. Principal payments and interest or other finance charges on bonds or other indebtedness except financial obligations issued by or on behalf of the City to finance Capital Improvements identified in the Capital Improvements Plan.

“Transportation Facilities” shall mean lands, improvements to land, and equipment meeting the definition of Capital Improvement, used for the system of traffic signals and for the widening of bridges on arterial and collector roads, included in the calculation of the Road Impact Fee in the Development Impact Fee Study, and consistent with the Capital Improvements Element, and specifically including those related costs included in the definition of System Improvement Costs, but not including maintenance, operations, or improvements that do not expand capacity. (Ord. 985 §1, 2007)

15.16.030 Authority, applicability and exemptions.

15.16.030.01 Authority.

This Ordinance is enacted pursuant to the City’s general police power granted to the City by Chapter 82, Title 67, Idaho Code, and other applicable laws of the State of Idaho.

15.16.030.02 Applicability.

Except as otherwise exempted, the provisions of this Ordinance shall apply to any development within all areas of the City.

15.16.030.03 Exemptions.

The provisions of this Chapter 15.16 shall not apply to the following:

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

B. Remodeling or repairing a structure which does not increase the number of Service Units;

C. Replacing a residential unit, including a Manufactured/Mobile Home, with another residential unit on the same lot; provided that, the number of Service Units does not increase;

D. Placing a temporary construction trailer or office on a lot;

E. Constructing an addition on a residential structure which does not increase the number of Service Units;

F. Adding uses that are typically accessory to residential uses, such as tennis court or a clubhouse, unless it can be clearly demonstrated that the use creates a significant impact on the capacity of System Improvements; or

G. The installation of a Modular Building, Manufactured/Mobile Home or Recreational Vehicle if the Fee Payer can demonstrate by documentation such as utility bills and tax records that either (a) a Modular Building, Manufactured/Mobile Home or Recreational Vehicle was legally in place on the lot or space prior to the effective date of this Ordinance or (b) a Development Impact Fee has been paid previously for the Modular Building, Manufactured/Mobile Home or Recreational Vehicle on that same lot or space. (Ord. 985 §1, 2007)

15.16.040 Calculation of development impact fees.

15.16.040.01 General provisions.

A. Accounting Principles. The calculation of a Development Impact Fee shall be in accordance with generally accepted accounting principles. A Development Impact Fee shall not be deemed invalid because payment of the fee may result in an incidental benefit to owners or developers within the Service Area other than the person paying the fee.

B. Levels of Service. A Development Impact Fee shall be calculated on the basis of Levels of Service for Public Facilities adopted in this Ordinance that are applicable to existing development as well as new growth and development. The construction, improvement, expansion or enlargement of new or existing Public Facilities for which a Development Impact Fee is imposed must be attributable to the capacity demands generated by the new development.

15.16.040.02 Methodology.

A. Proportionate Methodology. A Development Impact Fee shall not exceed a proportionate share of the cost of System Improvements determined in accordance with Idaho Code §67-8207, as amended. Development Impact Fees shall be based on actual System Improvement Costs or reasonable estimates of such costs. The amount of the Development Impact Fee shall be calculated using the methodology contained in the Development Impact Fee Study and as summarized in the schedule attached as Exhibit "A."

B. Proportionate Share Determination.

1. All Development Impact Fees shall be based on a reasonable and fair formula or method under which the Development Impact Fee imposed does not exceed a proportionate share of the costs incurred or to be incurred by the City in the provision of System Improvements to serve the new development. The proportionate share is the costs attributable to the new development after the City considers the following:

- a. Any appropriate credit, offset or contribution of money, dedication of land or construction of System Improvements;
- b. Payments reasonably anticipated to be made by or as a result of a new development in the form of user fees and debt service payments;
- c. That portion of general tax or other revenues allocated by the jurisdiction to System Improvements; and
- d. All other available sources of funding such System Improvements.

2. In determining the proportionate share of the cost of System Improvements to be paid by the Developer, the following factors shall be considered by the City and accounted for in the calculation of the Development Impact Fee:

- a. The costs of existing System Improvements within the Service Area;
- b. The means by which existing System Improvements have been financed;
- c. The extent to which the new development will contribute to the cost of System Improvements through taxation, assessments, or developer or landowner contributions, or has previously contributed to the cost of System Improvements through developer or landowner contributions;
- d. The extent to which the new development is required to contribute to the cost of existing System Improvements in the future;
- e. The extent to which the new development should be credited for providing System Improvements, without charge to other properties within the Service Area;

- f. Extraordinary Costs, if any, incurred in serving the new development;
- g. The time and price differential inherent in a fair comparison of fees paid at different times; and
- h. The availability of other sources of funding System Improvements including, but not limited to, user charges, general tax levies, intergovernmental transfers and special taxation.

C. Nonlisted Uses. If the proposed development is of a type not listed in Exhibit "A," then the City shall apply the Development Impact Fees applicable to the most nearly comparable type of land use listed in Exhibit "A." The determination as to which type of development is most nearly comparable to the proposed development shall be made by referring to traffic generation rates for land uses published by Institute of Transportation Engineers, and by identifying that land use listed in Exhibit "A" whose traffic generation rates are most comparable to the proposed land use. If no traffic generation rate for the proposed land use appears in a publication of the Institute of Transportation Engineers, or if it is not possible to determine which land use listed in Exhibit "A" has the most comparable traffic generation rates, then the most nearly comparable land use shall be determined by the Development Impact Fee Administrator based on comparison of other characteristics of the proposed land use shall be determined by the Development Impact Fee Administrator based on comparison of other characteristics of the proposed land use (including employment or occupancy, the size of the facility, and the amount of parking to be provided) with the characteristics of those land uses listed in Exhibit "A."

D. Mixed Uses. If the development for which a Building Permit is sought contains a mix of uses, the Development Impact Fee will be calculated for each type of development based on the required Service Units.

E. Developer's Election. A Developer shall have the right to elect to pay a project's proportionate share of System Improvement costs by payment of Development Impact Fees according to the fee schedule attached as Exhibit "A" as full and complete payment of the development project's proportionate share of System Improvement Costs, except as provided in Idaho Code §67-8214(3), as amended.

15.16.040.03 Schedules.

Development Impact Fees shall be calculated using the schedule attached as Exhibit "A" to this Ordinance, unless (a) the Fee Payer requests an individual assessment pursuant to Section 15.16.040.04(C), or (b) the City finds an Extraordinary Impact for a proposed development in writing to the Fee Payer, in which case Section 15.16.040.04(D) shall apply.

15.16.040.04 Procedures.

A. Building Permit. Upon submittal of complete Building Permit plans, the City shall calculate the Development Impact Fees in accordance with this Ordinance within thirty (30) days of submittal.

B. Exemption. An exemption must be claimed by the Fee Payer upon application for a Building Permit. Any exemption not so claimed shall be deemed waived by the Fee Payer. Applications for exemption shall be submitted to and determined by the City within ninety (90) days.

C. Using an Individual Assessment.

1. In lieu of calculating the amount of Development Impact Fees by reference to Exhibit "A," a Fee Payer may request that the amount of the required Development Impact Fee be

determined through an Individual Assessment for the proposed development. The Individual Assessment process shall permit consideration of studies, data, and any other relevant information submitted by the Fee Payer to adjust the amount of the fee. If a Fee Payer requests the use of an Individual Assessment, the Fee Payer shall be responsible for retaining a qualified professional to prepare the Individual Assessment that complies with the requirements of this Ordinance, at the Fee Payer's expense. The Fee Payer shall, at the Fee Payer's expense, bear the burden of proving by clear and convincing evidence that the resulting Individual Assessment complies with the requirements of this Ordinance. The Fee Payer shall bear the burden of proving by clear and convincing evidence that the resulting Individual Assessment is a more accurate measure of its proportionate share of the cost of City Capital Improvements, based on the City's adopted Levels of Service, than the Development Impact Fees that would otherwise be due pursuant to the schedule set forth in Exhibit "A."

2. Each Individual Assessment shall be based on the same Level of Service standards and unit costs for System Improvements used in the Development Impact Fee Study, shall use an average cost (not a marginal cost) methodology, and shall document the relevant methodologies and assumptions used.

3. An application for an Individual Assessment may be submitted at any time that the number of dwelling units in the proposed development and the types and amounts of development in each non-residential category identified in Exhibit "A" are known. The City shall issue a decision within thirty (30) days following receipt of a completed application for Individual Assessment and supporting information from the applicant, so as not to unreasonably delay subsequent applications for or issuance of Building Permits.

4. Each Individual Assessment shall be submitted to the Development Impact Fee Administrator, and may be accepted, rejected, or accepted with modifications by the Development Impact Fee Administrator as the basis for calculating Development Impact Fees. The criteria for acceptance, rejection or acceptance with modifications shall be whether the Individual Assessment is more accurate measure of demand for the City Capital Improvements Element(s) created by the proposed development, or the costs of those facilities, than the applicable fee shown in Exhibit "A."

5. The decision by the Development Impact Fee Administrator on an application for an Individual Assessment shall include an explanation of the calculation of the Development Impact Fee, shall specify the system improvement(s) for which the Development Impact Fee is intended to be used, and shall include an explanation of those factors identified in Idaho Code §67-8207.

6. If an Individual Assessment is accepted or accepted with modifications by the Development Impact Fee Administrator then the Development Impact Fees due under this Ordinance for such development shall be calculated according to such Individual Assessment.

D. Extraordinary Impacts.

1. If the City determines that a proposed development generates Extraordinary Impacts that will result in Extraordinary Costs, the City will notify the Fee Payer of such determination within thirty (30) days after receipt for a Certification pursuant to Section 15.16.040.04(E) or a request for a Building Permit of development approval, whichever occurs first. Such notice shall include a statement that the potential impacts of such development on System Improvements are not adequately addressed by Development Impact Fee Study, and that a supplemental study at the Fee Payer's expense will be required.

2. Circumstances that may lead to a determination of Extraordinary Impacts include, but are not limited to: (a) an indication that traffic generation from the proposed development or activity will exceed those typical for a facility or activity of its type, (b) an indication that employment generated by the development or activity will exceed those typical for a facility or activity of its type, (c) an indication the assumptions used in the Development Impact Fee Study underestimate the level of activity or impact on City Capital Facilities from the proposed development or activity, or (d) an indication that levels of calls for law enforcement, fire or emergency services from developments or activities owned or operated by the Fee Payer or its agents will exceed assumptions used in the Development Impact Fee Study.

3. Within thirty (30) days following the designation of a development with Extraordinary Impacts, the City shall meet with the Fee Payer to discuss whether the Fee Payer wants to (a) pay for the supplemental study necessary to determine the System Improvement Costs related to the proposed development, or (b) modify the proposal to avoid generating Extraordinary Impacts, or (c) withdraw the application for Certification, Building Permit or development approval.

4. If the Fee Payer agrees to pay for the supplemental study required to document the proposed development's proportionate share of System Improvement Costs, then the City and the Fee Payer shall jointly select an individual or organization acceptable to both to perform such study. The Fee Payer shall enter into a written agreement with such individual or organization to pay the costs of such study. Such agreement shall require the supplemental study to be completed within thirty (30) days of such written agreement, unless the Fee Payer agrees to a longer time.

5. Once the study has been completed, the Fee Payer may choose to (a) pay the proportionate share of System Improvement Costs documented by the supplemental study, or (b) modify the proposed development to reduce such costs, or (c) withdraw the application. If the Fee Payer agrees to pay the System Improvement Costs documented in the supplemental study, that agreement shall be reduced to writing between the City and the Fee Payer prior to review and consideration of any application for any Development Approval or Building Permit related to the proposed development.

6. Notwithstanding any agreement by the Fee Payer to pay the proportionate share of System Improvement Costs documented by the supplemental study, nothing in this Ordinance shall obligate the City to approve development that results in an Extraordinary Impact.

E. Certification. After the Development Impact Fees due for a proposed development have been calculated pursuant to Exhibit "A" or the Individual Assessment, the Fee Payer may request the Development Impact Fee Administrator or a designee for a certification of the amount of Development Impact Fees due for that development. Within thirty (30) days after receiving such request, the Development Impact Fee Administrator shall issue a written certification of the amount of Development Impact Fees due for the proposed development. Such certification shall establish the Development Impact Fee so long as there is no material change to the particular project as identified in the Individual Assessment Application, or the impact fee schedule set forth in Exhibit "A." The certification shall include an explanation of the calculation of the impact fee including an explanation of factors considered under Idaho Code §67-8207 and shall also specify the system improvement(s) for which the Development Impact Fee is intended to be used. (Ord. 985 §1, 2007)

15.16.050 Credits and reimbursement.15.16.050.01 Credits to be Issued.

When a Developer or his or her predecessor in title or interest has constructed System Improvements of the same category as a City Capital Improvement, or contributed or dedicated land or money towards the completion of System Improvements of the same category as a City Capital Improvement, and the City has accepted such construction, contribution or dedication, the City shall issue a credit against the Development Impact Fees otherwise due for the same City Capital Improvements in connection with the proposed development, as set forth in this Section 15.16.050. Credit shall be issued regardless of whether the contribution or dedication to System Improvements was required by the City as a condition of development approval or was offered by the Developer and accepted by the City in writing, and regardless of whether the contribution or dedication was contributed by the Developer or by a Local Improvement District controlled by the Developer.

15.16.050.02 Limitations.

Credits against Development Impact Fees shall not be given for (a) Project Improvements, or (b) any construction, contribution or dedication not agreed to in writing by the City prior to commencement of the construction, contribution, or dedication. Credits issued for one City Capital Improvement may not be used to reduce Development Impact Fees due for a different Capital Improvement. No credits shall be issued for System Improvements contributed or dedicated prior to the effective date of this Ordinance.

15.16.050.03 Valuation of Credit at Present Value.

A. Land. Credit for qualifying land dedications shall, at the Fee Payer's option, be valued at the present value of (a) one hundred percent (100%) of the most recent assessed value for such land as shown in the records of the County Assessor, or (b) that fair market value established by a private appraiser acceptable to the City in an appraisal paid for by the Fee Payer.

B. Improvements. Credit for qualifying acquisition or construction of System Improvements shall be valued by the City at the present value of such improvements based on complete engineering drawings, specifications, and construction cost estimates submitted by the Fee Payer to the City. The City shall determine the amount of credit due based on the information submitted, or, if it determines that such information is inaccurate or unreliable, then on alternative engineering or construction costs acceptable to the City as a more accurate measure of the value of the offered System Improvements to the City.

15.16.050.04 When Credits Become Effective.

A. Land. Approved credits for land dedications shall become effective when the land has been conveyed to the City in a form acceptable to the City, at no cost to the City, and has been accepted by the City. Upon request of the Fee Payer, the City shall issue a letter stating the amount of credit available.

B. Improvements. Approved credits for acquisition or construction of System Improvements shall generally become effective when (a) all required construction has been completed and has been accepted by the City, (b) a suitable maintenance and warranty bond has been received and approved by the City, and (c) all design, construction, inspection, testing, bonding, and acceptance procedures have been completed in compliance with all applicable

requirements of the City and the State of Idaho. Upon request of the Fee Payer, the City shall issue a letter stating the amount of credit available.

15.16.050.05 Application Procedures.

A. Request. In order to obtain a credit against Development Impact Fees otherwise due, a Fee Payer shall submit a written offer to dedicate to the Development Impact Fee Administrator for specific parcels of qualifying land or a written offer to contribute or construct specific System Improvements to the City Capital Facilities in accordance with all applicable State or City design and construction standards, and shall specifically request a credit against the type of Development Impact Fees for which the land dedication or System Improvement is offered. No request for a credit against Development Impact Fees shall be accepted unless a written offer to dedicate, contribute or construct has previously been approved in writing.

B. Review. After receipt of the request for credit, the Development Impact Fee Administrator shall review the request and determine whether the land or System Improvements offered for credit will reduce the costs of providing City Capital Facilities by an amount at least equal to the value of the credit. If the Development Impact Fee Administrator determines that the offered credit satisfies that criteria, then the credit shall be issued. The City shall complete its review and determination of an application within thirty (30) days after receipt of an application for credit.

15.16.050.06 Credits Exceeding Fee Amounts Due. If the credit due to a Fee Payer pursuant to Sections 15.16.050.01 through 15.16.050.05, above, exceeds the Development Impact Fee that would otherwise be due from the Fee Payer pursuant to the Ordinance (whether calculated through Exhibit “A” or through an Independent Assessment), the Fee Payer may choose to receive such credit in the form of either (a) a credit against future Development Impact Fees due for the same Capital Improvements, or (b) a reimbursement from Development Impact Fees paid by future development that impacts the System Improvements contributed or dedicated by the Fee Payer.

Unless otherwise stated in an agreement with the Fee Payer, the City shall be under no obligation to use any City funds – other than Development Impact Fees paid by other development for the same City Capital Improvements – to reimburse the Fee Payer for any credit in excess of Development Impact Fees due.

15.16.050.07 Written agreement required. If credit or reimbursement is due to the Fee Payer pursuant to this Section 15.16.050, the City shall enter into a written agreement with the Fee Payer, negotiated in good faith, prior to the contribution, dedication, or funding of the System Improvements giving rise to the credit. The agreement shall provide for the amount of credit or the amount, time and form of reimbursement, and shall have a term not exceeding ten (10) years. (Ord. 985 §1, 2007)

15.16.060 Refunds.

15.16.060.01 Duty to Refund.

A. Development Impact Fees shall be refunded to the Fee Payer, or to a successor in interest, in the following circumstances:

1. Service is available but never provided;

2. A Building Permit, or permit for installation of a manufactured home, is denied or abandoned;
3. The Fee Payer pays a Development Impact Fee under protest and a subsequent review of the fee paid or the completion of an Individual Assessment determines that the fee paid exceeded the proportionate share to which the City was entitled to receive; or
4. The City has collected a Development Impact Fee and has failed to appropriate or expend the collected fees pursuant to Section 15.16.060.02 below.

15.16.060.02 Failure to Commence Construction or Encumber Trust Funds. Any Development Impact Fees paid shall be refunded if the City has failed to commence construction of System Improvements in accordance with this Ordinance, or to appropriate funds for such construction, within five (5) years after the date on which such fee was paid. Any refund due shall be paid to the owner of record of the parcel for which the Development Impact Fees were paid. The City may hold Development Impact Fees for longer than five (5) years if it identifies in writing: (a) a reasonable cause why the fees should be held longer than five (5) years; and (b) an anticipated date by which the fees will be expended, but in no event greater than eight (8) years from the date they were collected. If the City complies with the previous sentence, then any Development Impact Fees identified in such writing shall be refunded to the Fee Payer if the City has failed to commence construction of System Improvements in accordance with this Ordinance, or to appropriate funds for such construction on or before the date identified in such writing.

15.16.060.03 No Refund Due for Subsequent Reduction in Size of Development or Service Units. After a Development Impact Fee has been paid pursuant to this Ordinance and after a certificate of occupancy has been issued, no refund of any part of such fee shall be made if the project for which the fee was paid is later demolished, destroyed, or is altered, reconstructed, or reconfigured so as to reduce the size of the project or the number of units in the project.

15.16.060.04 Interest. Each refund shall include a refund of interest at one-half (1/2) the legal rate provided for in Idaho Code §28-22-104 from the date on which the Fee was originally paid.

15.16.060.05 Timing. The City shall make a determination of whether a refund is due within thirty (30) days after receipt of a written request for a refund from the owner of record of the property for which the fee was paid. When the right to a refund exists, the City shall send the refund to the owner of record within ninety (90) days after the City determines that a refund is due. (Ord. 985 §1, 2007)

15.16.070 Collection and administration of impact fees.

15.16.070.01 Payment of Fees. Development Impact Fees shall be paid to the City at the following times:

- A. If a Building Permit or Manufactured/Mobile Home installation permit is required, then at the time such permit is issued;
- B. If no Building Permit or Manufactured/Mobile Home installation permit is required, then at the time that construction commences; or
- C. At such other time as the Developer and the City have agreed upon in writing.

15.16.070.02 Deposit of Development Impact Fees. All monies paid by a Fee Payer pursuant to this Ordinance shall be identified as Development Impact Fees and shall be promptly deposited in the appropriate Account.

15.16.070.03 Establishment of Trust Fund and Accounts. A Development Impact Fee Trust Fund (the “Trust Fund”) is hereby established for the purpose of ensuring that the Development Impact Fees collected pursuant to this Ordinance are used to address impacts reasonably attributable to new development for which the Development Impact Fees are paid. The Trust Fund shall be divided into the Accounts. The Trust Fund shall be maintained in an interest bearing account. The interest earned on each Account shall not be governed by Idaho Code §57-127, as amended, but shall be considered funds of the Account and shall be subject to the same restrictions on uses of funds as the Development Impact Fees on which interest is generated.

15.16.070.04 First-In/First-Out. Monies in each Account shall be spent in the order collected, on a first-in/first-out basis.

15.16.070.05 Deposit and Management of the Trust Fund.

A. Deposit. All Development Impact Fees collected by the City shall be promptly deposited into the appropriate Account.

B. Maintenance of Records. The City shall maintain and keep accurate financial records for each Account that shall show the source and disbursement of all revenues, that shall account for all monies received, that shall ensure that the disbursement of funds from each Account shall be used solely and exclusively for the provisions of projects specified in the Capital Improvements Plan, and that shall provide an annual accounting for each Development Impact Fee Account showing the source and amount of all funds collected and the projects that were funded. (Ord. 985 §1, 2007)

15.16.080 Use of development impact fees.

15.16.080.01 Park Capital Facilities. The monies collected from the Park Development Impact Fees shall be used only to plan for and acquire or construct Park Capital Facilities, or to pay debt service on any portion of any future general obligation or revenue bond issue or similar instrument used to finance the acquisition or construction of Park Capital Facilities within the City, or to reimburse the City for such costs.

15.16.080.02 Transportation Capital Facilities. The monies collected from the Transportation Development Impact Fees shall be used only to plan for and acquire or construct Transportation Capital Facilities, or to pay debt service on any portion of any future general obligation or revenue bond issue or similar instrument used to finance the acquisition or construction of Transportation Capital Facilities within the City, or to reimburse the City for such costs.

15.16.080.03 Police Capital Facilities. The monies collected from the Police Development Impact Fees shall be used only to plan for and acquire or construct Police Capital Facilities, or to pay debt service on any portion of any future general obligation or revenue bond issue or similar

instrument used to finance the acquisition or construction of Police Capital Facilities within the City, or to reimburse the City for such costs.

15.16.080.04 Fire/EMS Capital Facilities. The monies collected from the Fire/EMS Development Impact Fees shall be used only to plan for and acquire or construct Fire/EMS Capital Facilities, or to pay debt service on any portion of any future general obligation or revenue bond issue or similar instrument used to finance the acquisition or construction of Fire/EMS Capital Facilities within the City, or to reimburse the City for such costs.

15.16.080.05 Capital Improvement Plan Reimbursement. The monies collected from the Capital Improvement Plan Development Impact Fees shall be used only to reimburse the City for the preparation of the Development Impact Fee Study.

15.16.080.06 Limitation on Use. Development Impact Fees shall not be used for any purpose other than System Improvement Costs to create additional improvements to serve new growth, or for reimbursement of the cost of the Development Impact Fee Study. The expenditure of Development Impact Fees is prohibited except in accordance with the requirements of Idaho Code §67-8210, as amended. (Ord. 985 §1, 2007)

15.16.090 Appeals, protest and mediation.

15.16.090.01 Appeals

A. Any Fee Payer that is or may be obligated to pay a Development Impact Fee, or that claims a right to receive a refund, reimbursement, exemption or credit under this Ordinance, and who is dissatisfied with a decision made by Development Impact Fee Administrator in applying this Ordinance, may appeal such decision to the City Council. The Fee Payer shall have the burden of proving by clear and convincing evidence that the decision was in error.

B. In order to pursue the appeal described in subsection 15.16.090.01(A), the Fee Payer shall file a written notice of the appeal with the Development Impact Fee Administrator within thirty (30) days after the date of the decision, or the date on which the Fee Payer submitted a payment of Development Impact Fees under protest, whichever is later. Such written application shall include a statement describing why the Fee Payer believes that the decision was in error, together with copies of any documents that the Fee Payer believes support the claim.

C. The City Council shall hear the appeal within sixty (60) days after receipt of a written notice of appeal. The Fee Payer shall have a right to be present and to present evidence in support of the appeal. The Development Impact Fee Administrator who made the decision under appeal or his or her representative shall likewise have the right to be present and to present evidence in support of the decision. The criteria to be used by the City Council in considering the appeal shall be whether (a) the decision or interpretation made by the Development Impact Fee Administrator, or (b) the alternative decision or interpretation offered by the Fee Payer, more accurately reflects the intent of this Ordinance that new development in the City pay its proportionate share of the costs of System Improvements to City Capital Facilities necessary to serve new development and whether the Ordinance has been correctly applied. The City Council shall issue a decision upholding, reversing, or modifying the decision being appealed within thirty (30) days after hearing the appeal.

15.16.090.02 Payment Under Protest. A Fee Payer may pay a Development Impact Fee under protest in order not to delay in the issuance of a Building Permit. A Fee Payer making a payment under protest shall not be estopped from exercising the right to appeal provided herein, nor shall such Fee Payer be estopped from receiving a refund of any amount deemed to have been illegally collected.

15.16.090.03 Mediation.

A. Any Fee Payer that has a disagreement with the City regarding a Development Impact Fee that is or may be due for a proposed development pursuant to this Ordinance, may enter into a voluntary agreement with the City to subject the disagreement to mediation by a qualified independent party acceptable to both the Fee Payer and the City.

B. Mediation may take place at any time following the filing of a timely appeal pursuant to Section 15.16.090.01, or as an alternative to such appeal, provided that the request for mediation is filed no later than the last date on which a timely appeal could be filed pursuant to Section 15.16.090.01.

C. Participation in mediation does not preclude the Fee Payer from pursuing other remedies provided for in this Section 15.16.090.

D. If mediation is requested, any related mediation costs shall be shared equally by the Fee Payer and the City, and a written agreement regarding the payment of such costs shall be executed prior to the commencement of mediation.

E. In the event that mediation does not resolve the issues between the parties, the Fee Payer retains all rights to seek relief from a court of competent jurisdiction. (Ord. 985 §1, 2007)

15.16.100 Periodic reviews.

15.16.100.01 Review and Modification of Capital Improvement Plan. Unless the City Council deems some other period is appropriate, the City shall at least once every five (5) years commencing from the date of the original adoption of the Capital Improvements Plan, review the development potential and update the Capital Improvements Plan in accordance with the procedures set forth in Idaho Code §67-8206, as amended.

15.16.100.02 Annual Review. The City shall annually adopt a capital budget.

15.16.100.03 Audit. As part of its annual audit process, the City shall prepare an annual report (a) describing the amount of all Development Impact Fees collected, appropriated or spent during the preceding year by category of Public Facility and (b) describing the percentage of taxes and revenues from sources other than Development Impact Fees collected, appropriated or spent for System Improvement during the preceding year by category of Public Facility.

15.16.100.04 Development Impact Fee Advisory Committee. The City Council shall consider the Development Impact Fee Advisory Committee recommended revision(s) to this Ordinance at least once every twelve (12) months. The Committee's recommendations and the City Council's actions are intended to ensure that the benefits to a development paying Development Impact Fees are equitable, in that the fee charged to the development shall not exceed a proportionate share of System Improvements Costs, and that the procedures for administering Development Impact Fees remain efficient. (Ord. 985 §1, 2007)

15.16.110 Enforcement and collection. When any Development Impact Fee is due pursuant to this Ordinance, or pursuant to the terms of any written agreement between a Fee Payer and the City, and such Development Impact Fee has not been paid in a timely manner, the City may exercise any or all of the following powers, in any combination, to enforce the collection of the Development Impact Fee:

A. Withhold Building Permits or other City approvals related to the development for which the Development Impact Fee is due until all Development Impact Fees due have been paid, and issue stop work orders, and revoke or suspend a Building Permit.

B. Withhold utility services from the development for which the Development Impact Fee is due until all Development Impact Fees due have been paid.

C. Add interest to the Development Impact Fee not paid in full at the legal rate provided for in Idaho Code §28-22-104, as amended, plus five percent (5%) beginning on the date at which the payment of the Development Impact Fee was due until paid in full.

D. Impose a penalty of five percent (5%) of the total Development Impact Fee (not merely the portion dishonored, late or not paid in full) per month beginning on the date at which the payment of the Development Impact Fee was due until paid in full.

E. Impose a lien for failure to timely pay a Development Impact Fee following the procedures contained in Chapter 5, Title 45, Idaho Code. (Ord. 985 §1, 2007)

15.16.120 Miscellaneous provisions.

15.16.120.01 Nothing in this Ordinance shall prevent the City from requiring a Developer to construct reasonable project improvements in conjunction with a development project.

15.16.120.02 Nothing in this Ordinance shall be construed to prevent or prohibit private agreements between property owners or Developers, the Idaho Transportation Department and governmental entities in regard to the construction or installation of System Improvements or providing for credits or reimbursements for System Improvement Costs incurred by a Developer including interproject transfers of credits or providing for reimbursement for project improvements which are used or shared by more than one (1) development project. If it can be shown that a proposed development has a direct impact on a Public Facility under the jurisdiction of the Idaho Transportation Department, then the agreement shall include a provision for the allocation of Development Impact Fees collected from the Developer for the improvement of the Public Facility by the Idaho Transportation Department.

15.16.120.03 Nothing in this Ordinance shall obligate the City to approve development which results in an Extraordinary Impact.

15.16.120.04 Nothing in this Ordinance shall obligate the City to approve any Development Request which may reasonably be expected to reduce Levels of Service below minimum acceptable levels established in this Ordinance.

15.16.120.05 Nothing in this Ordinance shall be construed to create any additional right to develop real property or diminish the City in regulating the orderly development of real property within its boundaries.

15.16.120.06 Nothing in this Ordinance shall work to limit the use by the City of the power of eminent domain or supersede or conflict with requirements or procedures authorized in the Idaho Code for local improvement districts or general obligation bond issues.

15.16.120.07 Nothing herein shall restrict or diminish the power of the City to annex property into its territorial boundaries or exclude property from its territorial boundaries upon request of a Developer or owner, or to impose reasonable conditions thereon, including the recovery of project or System Improvement Costs required as a result of such voluntary annexation.

15.16.120.08 The City shall develop a plan for alternative sources of revenue, which shall include but not necessarily be limited to plans generated during City's annual budget process, lobbying efforts, tax increment financing, implementation of user fees, administrative and regulatory fees and other forms of revenue.

15.16.120.09 Notwithstanding any other provision of this Ordinance, that portion of a project for which a complete application for a Building Permit has been received by the City prior to the effective date of this Ordinance shall not be subject to the Development Impact Fees imposed by this Ordinance. If the resulting Building Permit is later revised or replaced after the effective date of this ordinance, and the new Building Permit(s) reflects a development density, intensity, development size or number of units more than ten percent (10%) higher than that reflected in the original Building Permit, then Development Impact Fees may be charged on the difference in density, intensity, development size or number of units between the original and the revised or replacement Building Permit.

15.16.120.10 Any monies, including any accrued interest not assigned to specific System Improvements within such Capital Improvements program and not expended pursuant to Section 15.16.080 or refunded pursuant to Section 15.16.060 shall be retained in the same Account until the next fiscal year.

15.16.120.11 If the City discovers an error in the Development Impact Fee Study that results in assessment or payment of more than a proportionate share of System Improvement Costs on any proposed development, the City shall (a) adjust the Development Impact Fee to collect no more than a proportionate share or (b) discontinue the collection of any Development Impact Fees until the error is corrected by ordinance.

15.16.120.12 If Development Impact Fees are calculated and paid based on a mistake or misrepresentation, they shall be recalculated. Any amounts over paid by a Fee Payer shall be refunded by the City within thirty (30) days after the City's acceptance of the recalculated amount, with interest at the legal rate provided for in Idaho Code §28-22-104 from the date on which the Fee was paid. Any amounts underpaid by the Fee Payer shall be paid to the City within thirty (30) days after the City's acceptance of the recalculated amount, with interest at the legal rate provided for in Idaho Code §28-22-104 from the date on which the Fee was paid. In the case of an underpayment to the City, the City may withhold issuance of the Building Permits or development approvals for the project for which the Development Impact Fee was paid until such underpayment

is corrected, and if amounts owed to the City are not paid within such thirty (30) day period, the City may also revoke any Building Permits or development approvals issued in reliance on the previous payment of such Development Impact Fee and refund such Fee to the Fee Payer.

15.16.120.13 The Development Impact Fee Advisory Committee established during the preparation of the Development Impact Fee Study shall continue in existence, and shall be composed of not fewer than five (5) members appointed by City Council. Two (2) or more members shall be active in the business of development, building, or real estate. The Committee shall serve in an advisory capacity and has been established to (a) assist the City in adopting Land Use Assumptions; (b) review the Capital Improvements Plan, and proposed amendments, and file written comments; (c) monitor and evaluate implementation of the Capital Improvements Plan; (d) file periodic reports, at least annually, with respect to the Capital Improvements Plan and report to the City any perceived inequities in implementing the plan or imposing the Development Impact Fees; and (e) advise the City of the need to update or revise the Land Use Assumptions, the Capital Improvements Plan, and Development Impact Fees.

15.16.120.14 Any person who violates any provision of this Ordinance shall be guilty of a misdemeanor, punishable by up to one year in the county jail, and/or three hundred dollars (\$300.00) fine, or both. Knowingly furnishing false information to any official of the City charged with the administration of this Ordinance, including without limitation the furnishing of false information regarding the expected size, use or impacts from a proposed development, shall be a violation of this Ordinance.

15.16.120.15 All provisions, terms, phrases and expressions contained in this Ordinance shall be liberally construed in order that the true intent and meaning of the Idaho Development Impact Fee Act and the City Council may be fully carried out. (Ord. 985 §1, 2007)

EXHIBIT "A"

Development Impact Fee Schedule

<i>ITE Code</i>	<i>Parks</i>	<i>Trans- portation</i>	<i>Police</i>	<i>Fire & EMS</i>	<i>CIP Cost</i>	<i>TOTAL</i>
Residential						
	Per Housing Unit					
210 Single Family Detached	\$934	\$903	\$365	\$350	\$77	\$2,629
230 All Other Housing Types	\$782	\$553	\$305	\$293	\$77	\$2,010
Nonresidential						
	Per Square Foot of Floor Area					
820 Commercial / Shop Ctr 25,000 SF or less	\$4.94	\$0.31	\$1.33	\$0.06		\$6.64
820 Commercial / Shop Ctr 25,001-100,000 SF	\$3.58	\$0.23	\$1.00	\$0.06		\$4.87
820 Commercial / Shop Ctr 100,001 SF or more	\$2.60	\$0.16	\$0.80	\$0.06		\$3.62
710 General Office 25,000 SF or less	\$1.46	\$0.09	\$1.66	\$0.06		\$3.27
710 General Office 25,001 SF or more	\$1.25	\$0.08	\$1.56	\$0.06		\$2.95
720 Medical-Dental Office	\$2.89	\$0.18	\$1.62	\$0.06		\$4.75
610 Hospital	\$1.40	\$0.09	\$1.35	\$0.06		\$2.90
770 Business Park	\$1.02	\$0.06	\$1.26	\$0.06		\$2.40
110 Light Industrial	\$0.55	\$0.03	\$0.92	\$0.06		\$1.56
150 Warehousing	\$0.39	\$0.02	\$0.51	\$0.06		\$0.98
151 Mini-Warehouse	\$0.20	\$0.01	\$0.01	\$0.06		\$0.28
Other Nonresidential						
320 Lodging (per room)	\$450	\$29	\$176	*		\$655
520 Elementary School (per student)	\$103	\$6	\$32	*		\$141
530 Secondary School (per student)	\$136	\$8	\$36	*		\$180
565 Day Care (per student)	\$358	\$23	\$64	*		\$445
620 Nursing Home (per bed)	\$189	\$12	\$144	*		\$345

* Other nonresidential will also pay the cost of CIP preparation at the rate of \$0.06 per square foot of floor area.