

**CITY OF REXBURG
ORDINANCE 1240**

ADOPTION OF 2018 INTERNATIONAL BUILDING AND FIRE CODES

AN ORDINANCE OF THE CITY OF REXBURG, A POLITICAL SUBDIVISION OF THE STATE OF IDAHO, AMENDING THE 2018 VERSION OF THE INTERNATIONAL ENERGY CONSERVATION CODE; ADOPTING THE 2018 INTERNATIONAL BUILDING CODE; 2018 INTERNATIONAL EXISTING BUILDING CODE; 2018 INTERNATIONAL RESIDENTIAL CODE; 2017 IDAHO STATE (UNIFORM) PLUMBING CODE OR DIVISION OF BUILDING SAFETY CURRENTLY ADOPTED EDITION; 2018 IECC WITH 2018 AMENDMENTS FOR RESIDENTIAL PORTION; REPEAL ORDINANCE 1109 AND ADOPTING THE 2018 INTERNATIONAL FIRE CODE INCLUDING STATE FIRE MARSHALL AMENDMENTS; 2017 NATIONAL ELECTRICAL CODE OR DIVISION OF BUILDING SAFETY CURRENTLY ADOPTED EDITION; 2018 INTERNATIONAL MECHANICAL CODE OR DIVISION OF BUILDING SAFETY CURRENTLY ADOPTED EDITION AS AMENDED; AND REPEAL ORDINANCE 1108 AND ORDINANCE 1059 OF CITY OF REXBURG; PROVIDING FOR SEVERABILITY; REPEALING CONFLICTING ORDINANCES AND PROVIDING AN EFFECTIVE DATE

NOW THEREFORE, be it ordained by the Council of City of Rexburg, in the State of Idaho, as follows:

SECTION 1: **AMENDMENT** “TITLE 15 BUILDINGS REGULATIONS” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

Title 15 Building Regulations

SECTION 2: **AMENDMENT** “15.01.010 Uniform Building Code Adopted By Reference - Copies On File” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.01.010 Uniform Building Code Adopted and the National Fire Protection Association (NFPA) By Reference - Copies On File

That certain documents, three (3) copies of each code of which are on file in the office of the City of Rexburg, Community Development Department of the City of Rexburg, being marked and designated as the International Building Code 2018 edition as amended, the *International Existing Building Code 2018 edition as amended*; the *2018 International Residential Code*; 2017 Idaho State (uniform) Plumbing Code or Division of Building Safety currently adopted edition; 2018 International Energy Conservation Code (IECC) with 2018 IECC amendments for Residential portion; Repeal Ordinance 1109 by adopting the 2018 International Fire Code including State Fire Marshall amendments; 2017 National Electrical Code (effective July 1, 2017) or Division of Building Safety currently adopted edition; 2018 International Mechanical Code or Division of Building Safety currently adopted edition as amended. All published by the International Code Council and the National Fire Protection Association (NFPA) **are hereby adopted as the Building Code of the City of Rexburg**, in the State of Idaho for regulating and governing the conditions and maintenance of all property, buildings and structures; by providing the standards for supplied utilities and facilities and other physical things and conditions essential to ensure that structures are safe, sanitary and fit for occupation and use; and the condemnation of buildings and structures unfit for human occupancy and use and the demolition of such structures as herein provided: proving for the issuance of permits and collection of fees therefore; and each and all of the regulations, provisions, penalties, conditions and term of said Building Codes on file in the office of the City of Rexburg Building Department are hereby referred to adopted and made a part hereof as if fully set out in this ordinance, with the additions, insertions and deletions and changes, if any, prescribed in 15.01.020 through 15.01.070 and Chapter 15.07 of this ordinance. (*Ord. 1059 § 1, 2010*).

SECTION 3: **ADOPTION** “15.01.015 Code Adoption” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.01.015 Code Adoption(*Added*)

That the editions of the following recognized codes as currently adopted by the State of Idaho as the official building codes of the City of Rexburg, including amendments and revisions as set forth in the IDAPA 24.39.30, by the Idaho Building Code Board of the Division of Building Safety as authorized and provided in 15.01.020. through 15.01.070 and 15.07 The adopted versions of the foregoing codes shall be effective January 1, 2021. The foregoing codes shall be deemed superseded by successive versions of such codes as they are adopted or approved by the State of Idaho effective on the 1st day of January the year following the date any such codes are made effective for the state, unless a different date is required by state statute.

1. 2018 International Building Code
2. 2018 International Existing Building Code
3. 2018 International Residential Code
4. 2017 Idaho State (Uniform) Plumbing Code or Division of Building Safety currently adopted edition
5. 2018 IECC with 2012 amendments for Residential portion
6. 2018 Idaho Fire Code including State Fire Marshall amendments
7. 2017 National Electrical Code (NFPA) or Division of Building Safety currently adopted

edition

8. 2018 International Mechanical Code or Division of Building Safety currently adopted edition

SECTION 4: **REPEAL** “15.01.020 Amendments” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.01.020 Amendments~~ (*Repealed*)

1. Amendments to, Adopted Codes: The following sections are hereby revised as set forth in the IDAPA 07 Fide 031, Chapter 01 by, the Idaho Building Code Board of the Division of Building Safety, as authorized under Section 39-4107, Idaho Code: (See Attachment A) IDAPA 07, Title 03, Chapter 01.
2. 2012 IRC Edition with the following amendments:
 - a. Include appendix "F" as adopted to include the radon requirements.
 - i. Radon Control Methods: Radon is found in significant quantities in most of the Rexburg City limits. Areas on the hill do not test high and as such, radon mitigation is not required.
 - ii. In the rest of the city, radon mitigation is required as per Appendix F of the International Residential Code. The City allows an exception to the mitigation by testing, out on a case by case basis. (*Ord. 1174 §3, 2010.*)

SECTION 5: **ADOPTION** “15.01.020 Amendments To Adopted Building Code” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.01.020 Amendments To Adopted Building Code(*Added*)

State of Idaho (IDAPA 24.39.30) 2018 International Building Code Amendments

The following section is hereby revised/amended as set forth in the [IDAPA 24.39.30](#), by the Idaho Building Code Board of the Division of Building Safety as authorized:

1. Any reference to Sections 101.4 concerning Electrical and 101.4.3 Plumbing shall be deleted, thus solely regulated under the State of Idaho [IC 54-1001](#) and [IC 54-2601](#).
2. Delete Section 1608.2 and replace with the following: 1608.2 Ground snow loads. The ground snow load to be used is 50 lb.
3. All Appendices with the exception of [Appendix B of the IBC, 2018 Edition](#), are hereby

deleted.

4. Delete Section 305.2.3 and replace with the following: 305.2.3 Twelve (12) or fewer children in a dwelling unit. A facility such as the above within a dwelling unit and having twelve (12) or fewer children receiving such day care shall be classified as a Group R-3 occupancy or shall comply with the International Residential Code. (3-20-20)T
5. Delete Section 303.2.4 and replace with the following: 308.2.4 Five (5) or fewer persons receiving custodial care. A facility with five (5) or fewer persons receiving custodial care shall be classified as a Group R-3 occupancy or shall comply with the International Residential Code. (3-20-20)T
6. Delete Section 308.3.2 and replace with the following: 308.3.2 Five (5) or fewer persons receiving medical care. A facility with five (5) or fewer persons receiving medical care shall be classified as a Group R-3 occupancy. (3-20-20)T
7. Delete Section 308.5.4 and replace with the following: 308.5.4 Persons receiving care in a dwelling unit. A facility such as the above within a dwelling unit and having twelve (12) or fewer children receiving day care or having five (5) or fewer persons receiving custodial care shall be classified as a Group R-3 occupancy or shall comply with the International Residential Code. (3-20-20)T
8. Delete Section 310.4 and replace with the following: 310.4 Residential Group R-3. Residential Group R-3 occupancies where the occupants are primarily permanent in nature and not classified as Group R-1, R-2, R-4, E or I, including:
 - a. Buildings that do not contain more than two (2) dwelling units.
 - b. Care facilities that provide accommodations for five (5) or fewer persons receiving personal care, custodial care or medical care.
 - c. Congregate living facilities (nontransient) with sixteen (16) or fewer occupant, including boarding houses (nontransient), convents, dormitories, fraternities and sororities, and monasteries.
 - d. Congregate living facilities (transient) with ten (10) or fewer occupants, including boarding houses (transient).
 - e. Dwelling units providing day care for twelve (12) or fewer children.
 - f. Lodging houses (transient) With five (5) or fewer guest rooms and ten (10) or fewer occupants, (3-20-20)T
9. Delete Section 310.4.1 and replace with the following: 310.4.1 Care facilities within a dwelling, Care facilities for twelve (12) or fewer children receiving day care or for five (5) or fewer persons receiving personal care or custodial care that are within a one- or two-family dwelling are permitted to comply with the International Residential Code. (3-20-20)T
10. Delete footnote e under Table 2902.1 Minimum Number of Required Plumbing Fixtures and replace with the following: e For business occupancies excluding restaurants and mercantile occupancies with an occupant load of thirty (30) or fewer; service sinks shall not be required. (3-20-20)T
11. Delete footnote f from Table 2902.1 Minimum Number of required Plumbing Fixtures, add footnote f in the header row of the column in Table 2902.1 labeled "Drinking Fountains," and delete footnote f under Table 2902.1 and replace with the following: f Drinking fountains are not required for an occupant load of thirty (30) or fewer. (3-20-20)T
12. Delete Section 3113.1 and replace with the following: 3113.1 General. The provisions of this Section shall apply to relocatable buildings. Relocatable buildings manufactured after the effective date of this code shall comply with the applicable provisions of this code; title 39, chapter 43, Idaho Code; and IDAPA 24.39.31. Exception: This Section shall not apply to manufactured housing used as dwellings. (3-20- 20)T

City of Rexburg 2018 International Building Code Amendments

Delete Section 903.2.8 and replace with the following:

903.2.8 Group R. An automatic sprinkler system installed in accordance with Section 903.3 shall be provided throughout all buildings with a Group R fire area. Exceptions:

1. All single family homes and multiple family dwellings up to two (2) units that are physically separated by ten (10) feet or more of space, to the nearest building, are hereby exempted from the provisions of the International Fire Code, the International Building Code and the Idaho Residential Code that require such dwellings to have automatic fire sprinkler systems installed. Nothing in this section shall prevent any person from voluntarily installing an automatic fire sprinkler system in any residential dwelling.

Section 1805-Footings and Foundations: The below prescriptive format to be employed in the Jurisdiction, only with the permission of the Building Official after review of the site specific. The Prescriptive method will be used in place of the Tables referenced in Code Sections 1809-Concrete Footings (Table 1809.7) and 1807-Foundation Walls (Tables 1807.1.6.2 through 1807.1.6.3(3)) Add Prescriptive alternative: Prescriptive Method of Footing and Foundation Walls in The City of Rexburg:

1. Concrete footings constructed in the jurisdiction shall have a minimum steel reinforcement consisting of at least 2ea. #4 horizontal reinforcing bars placed continuously along the footing and located a minimum of 3 inches from the bottom and sides of the footings (see table 1809.7 for footing width and thickness ONLY). Steel reinforcement shall be securely positioned by hanging wire ties, concrete blocks, or other approved methods that will hold the reinforcing steel securely in place during the concrete placement.
2. Foundation walls 4 feet or less in height shall have a minimum nominal concrete wall thickness of 6 inches and shall have a minimum steel reinforcement consisting of not less than one #4 horizontal bar located in the upper six inches of the wall. The remaining height of the foundation wall shall have horizontal #4 bars spaced evenly at a distance of no greater than 24 inches between bars.
3. Foundation walls constructed in the jurisdiction supporting more than four feet of unbalanced backfill, shall have a minimum nominal concrete thickness of 8 inches, and shall have a minimum steel reinforcement consisting of not less than two #4 horizontal bars located in the upper 12 inches of the wall. The remaining height of the wall shall have horizontal #4 bars equally spaced at a distance no greater than 24 inches between bars.
4. Foundation walls constructed within this jurisdiction shall have a minimum vertical steel reinforcement consisting of "L"-shaped #4 vertical bars spaced at a horizontal distance from one another no greater than 48 inches between bars if the wall is 48 inches or less in height, and shall have 24 inch horizontal spacing between bars if the wall is higher than 48 inches. The short horizontal portion of the "L"-shaped #4 bars shall be at least 6 inches in length, and shall be approximately centered (vertically) in the concrete footing. Concrete shall be tamped around the "L"-shaped portion of the vertical steel placed in the footing, so that the steel is firmly encased in the footing concrete. If additional re-bar is added to the vertical portion of the #4 "L"-shaped bar to gain additional height, the lap shall be at least 15 inches in length. all steel shall have a minimum concrete cover of 3 inches when the wall is poured against earth,

and 2 inches cover when pored against air (formed free-standing) or against adjacent wall materials. Wall reinforcing steel shall be wire-tied together to prevent movement or displacement of the steel during the concrete placement.

SECTION 6: **ADOPTION** “15.01.030 Amendments To Adopted Residential Code” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.01.030 Amendments To Adopted Residential Code(*Added*)

State of Idaho (IDAPA 24.30.39) 2018 International Residential Code Amendments

1. **Delete the exception under Section R101.2 Scope, and replace with the following"**
Exception: The following shall also be permitted to be constructed in accordance with this code:
 - a. **Owner-occupied lodging houses with five (5) or fewer guestrooms and ten (10) or fewer total occupants.**
 - b. **A care facility with five (5) or fewer persons receiving custodial care within a dwelling unit or single-family dwelling.**
 - c. **A care facility for five (5) or fewer persons receiving personal care that are within a dwelling unit or single-family dwelling.**
 - d. **A care facility with twelve (12) or fewer children receiving day care within a dwelling unit or single-family dwelling. (3-20-20)T**
2. **Delete Section R104.10.1 Flood hazard areas. (3-20-20)T**
3. **Delete item number 7 under the "Building" subheading of Section R105.2 Work exempt from permit, and replace with the following: 7. Prefabricated swimming pools that are not greater than four (4) feet (one thousand, two hundred nineteen (1219) mm) deep. (3-24-24)T**
4. **Add the following as item number 11 under the "Building" subheading of Section R105.2 Work exempt from permit: 11. Flag poles. (3-20-20)T**
5. **Delete Section R109.1.3 and replace with the following: R109.1.3 Floodplain inspections. For construction in areas prone to Flooding as established by Table R301.2(1), upon placement of the lowest floor, including basement, the building official is authorized to require submission of documentation of the elevation of the lowest floor, including basement, required in Section R322. (3-20-20)T**
6. **Delete Section R301.2.1.2 Protection of Openings.**
7. **Delete Table R302.1(1) and replace with the following:**

TABLE R302.1(1) - EXTERIOR WALLS

EXTERIOR WALL ELEMENT		MINIMUM FIRE-RESISTANCE RATING	MINIMUM FIRE SEPARATION DISTANCE
Walls	Fire-resistance rated	1 hour-tested in accordance with ASTM E 119, UL263, or Section 703.3 of the International Building Code with exposure from both sides	< 3 feet
	Not fire-resistance rated	0 hours	≥ 3 feet

EXTERIOR WALL ELEMENT		MINIMUM FIRE-RESISTANCE RATING	MINIMUM FIRE SEPARATION DISTANCE
Projections	Fire-resistance rated	1 hour on the underside, or heavy timber, or fire retardant-treated wood ^{a,b}	≥ 2 feet to < 3 feet
	Not fire-resistance rated	0 hours	≥ 3 feet
Openings in Walls	Not allowed	N/A	< 3 feet
	25% maximum of wall area	0 hours	≥ 3 feet to < 5 feet
	Unlimited	0 hours	5 feet
Penetrations	All	Comply with Section R302.4	< 3 feet
		None required	≥ 3 feet

8. Delete Section R302.12 Fire protection of floors. (3-20-20)T
9. Delete Section R303.4 and replace with the following: **R303.4 Mechanical Ventilation.** Dwelling units shall be provided with whole-house mechanical ventilation in accordance with Section M1505.4. (3-20-20)T
10. Delete the exception under Section R313.1 Townhouse automatic fire sprinkler systems, and replace with the following: **Exception: Automatic residential fire sprinkler systems shall not be required in townhouses where either two (2) one (1)- hour fire-resistance-rated walls or a common two (2)-hour fire-resistance rated walls, as specified in item number 2 of Section R302.2.2 is installed between dwelling units or when additions or alterations are made to existing townhouses that do not have an automatic residential fire sprinkler system installed.** (3-20-20)T
11. Delete Section R313.2 One- and two-family dwellings automatic fire sprinkler systems. (3-20-20)T
12. Delete the exceptions under Section R314.2.2 Alterations, repairs and additions, and replace with the following: **Exceptions:**
 - a. Work involving the exterior surfaces of dwellings, such as, but not limited to, replacement of roofing or siding, or the addition or replacement of windows or doors, or the addition of a porch or deck or electrical permits, are exempt from the requirements of this section.
 - b. Installation, alteration or repairs of plumbing or mechanical systems are exempt from the requirements of this section. (3-20-20)T
13. Delete the exceptions under Section R315.2.2 Alterations, repairs and additions, and replace with the following: **Exceptions:**

- a. Work involving the exterior surfaces of dwellings, such as, but not limited to, replacement of roofing or siding, or the addition or replacement of window or doors, or the addition of a porch or deck or electrical permits, are exempt from the requirements of this section.
 - b. Installation, alteration or repairs of non-combustion plumbing or mechanical systems are exempt from the requirements of this section. (3-20-20)T
- 14. Delete Section R322.1.10 As-built elevation documentation. (3-20-20)T
- 15. Delete Section R322.2.1 and replace with the following: R322.2.1 Elevation requirements.
 - a. Buildings and structures in flood hazard areas, including flood hazard areas designated as Coastal A Zones, shall have the lowest floors elevated to or above the base flood elevation.
 - b. In areas of shallow flooding (AO Zones), buildings and structures shall have the lowest floors (including basement) elevated to a height above the highest adjacent grade of not less than the depth number specified in feet (mm) on the FIRM, or not less than two (2) feet (610 mm) if a depth number is not specified.
 - c. Basement floors that are below grade on all sides shall be elevated to or above base flood elevation. Exception: Enclosed areas below the design flood elevation, including basements with floors that are not below grade on all sides, shall meet the requirements of Section R322.2.2. (3-20-20)T
- 16. Delete subparagraph 2.1 of Section R322.2.2 Enclosed area below design flood elevation, and replace with the following: 2.1. The total net area of all openings shall be at least one (1) square inch (645 mm²) for each square foot (0.093 m²) of enclosed area, or the opening shall be designed and the construction documents shall include a statement that the design and installation of the openings will provide for equalization of hydrostatic flood force on exterior walls by allowing the automatic entry and exit of floodwaters. (3-20-20)T
- 17. Delete Tables R403 Minimum Depth (D) and Width (W) of Crushed Stone Footings (inches), R403.1(1) Minimum Width and Thickness for Concrete Footings for Light-Frame Construction (inches), R403.1(2) Minimum Width and Thickness for Concrete Footings for Light-Frame Construction and Brick Veneer (inches), and R403.1(3) Minimum Width and Thickness for Concrete Footings with Cast-In-Place or Fully Grouted Masonry Wall Construction (inches). (3-20-20)T
- 18. Add the following as Table R403.1:

- r. Add the following as Table R403.1:

TABLE R403.1
MINIMUM WIDTH OF CONCRETE, PRECAST, OR MASONRY FOOTINGS (inches)^a

	LOAD-BEARING VALUE OF SOIL (psf)			
	1,500	2,000	3,000	≥ 4,000
Conventional light-frame construction				
1-Story	12	12	12	12
2-Story	15	12	12	12
3-Story	23	17	12	12
4-inch brick veneer over light frame or 8-inch hollow concrete masonry				
1-Story	12	12	12	12
2-Story	21	16	12	12
3-Story	32	24	16	12
8-inch solid or fully grouted masonry				
1-Story	16	12	12	12
2-Story	29	21	14	12
3-Story	42	32	21	16

For SI: 1 inch= 25.4 mm, 1 pound per square foot = 0.0479 kPa. ^a Where minimum footing width is twelve (12) inches, use of a single wythe of solid or fully grouted twelve (12)-inch nominal concrete masonry units is permitted. (3-20-20)T

19. Delete Section R403.1.1 and replace with the following: **R403.1.1 Minimum size.** Minimum sizes for concrete and masonry footings shall be as set forth in Table R403.1 and Figure R403.1(1). The footing width (W) shall be based on the load bearing value of the soil in accordance with Table R401.4.1. Spread footings shall be at least six (6) inches in thickness (T). Footing projections (P) shall be at least two (2) inches and shall not exceed the thickness of the footing. The size of footings supporting piers and columns shall be based on the tributary load and allowable soil pressure in accordance with Table R401.4.1. Footings for wood foundations shall be in accordance with the details set forth in Section R403.2 and Figures R403.1(2) and R403.1(3). (3-20-20)T
20. Delete Section R602.10 and replace with the following: **R602.10 Wall bracing.** Buildings shall be braced in accordance with this Section or, when applicable Section R602.12, or the most current edition of APA System Report SR-102 as an alternate method. Where a building, or portion thereof, does not comply with one (1) or more of the bracing requirements in this Section, those portions shall be designed and constructed in accordance with Section R301.1. (3-20-20)T
21. Amend Section 403.1.3.1-Foundations with Stem Walls by insertion of the following prescriptive methodology: The below prescriptive format to be employed in the Jurisdiction, only with the permission of the Building Official after review of the site specific by the building official. Concrete footings constructed in the jurisdiction shall have a minimum steel reinforcement consisting of at least 2ea.#4 horizontal reinforcing bars placed continuously along the footing and located a minimum of 3 inches from the bottom and sides of the footings (see table R404.1.1(1) through R404.1.1(4) for footing width and thickness ONLY). Steel reinforcement shall be securely positioned by hanging wire ties, concrete blocks, or other approved methods that will hold the reinforcing steel

securely in place during the concrete placement. Foundation walls 4 feet or less in height shall have a minimum nominal concrete wall thickness of 6 inches and shall have a minimum steel reinforcement consisting of not less than one #4 horizontal bar located in the upper six inches of the wall. The remaining height of the foundation wall shall have horizontal #4 bars spaced evenly at a distance of no greater than 24 inches between bars. Foundation walls constructed in the jurisdiction supporting more than four feet of unbalanced backfill, shall have a minimum nominal concrete thickness of 8 inches, and shall have a minimum steel reinforcement consisting of not less than two #4 horizontal bars located in the upper 12 inches of the wall. The remaining height of the wall shall have horizontal #4 bars equally spaced at a distance no greater than 24 inches between bars. Foundation walls constructed within this jurisdiction shall have a minimum vertical steel reinforcement consisting of “L”-shaped #4 vertical bars spaced at a horizontal distance from one another no greater than 48 inches between bars if the wall is 48 inches or less in height, and shall have 24 inch horizontal spacing between bars if the wall is higher than 48 inches. The short horizontal portion of the “L”-shaped #4 bars shall be at least 6 inches in length, and shall be approximately centered (vertically) in the concrete footing. Concrete shall be tamped around the “L”-shaped portion of the vertical steel placed in the footing, so that the steel is firmly encased in the footing concrete. If additional re-bar is added to the vertical portion of the #4 “L”-shaped bar to gain additional height, the lap shall be at least 15 inches in length. Wall steel shall have a minimum concrete cover of 3 inches when the wall is poured against earth, and 2 inches cover when poured against air (formed free-standing) or against adjacent wall materials. Wall reinforcing steel shall be wire-tied together to prevent movement or displacement of the steel during the concrete placement. Agricultural Buildings - Non-commercial Agricultural buildings, (As Defined by Appendix C-C101.1) with the review and approval of the City Building Official, and further subject to any surface water and environmental authorities, MAY be exempt from this code upon approval of application for such exemption

City of Rexburg 2018 International Residential Code Amendments

Table R301.2(1) of the International Residential Code, 2018 Edition, shall be amended to read as follows:

TABLE R301.2(1) CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA

Table R301.2 (1) The following listed values are herewith adopted as the minimum design criteria to be used when designing or constructing any structures falling under the purview of this ordinance:

NAME	VALUE
Ground Snow Load	50 lb
Minimum Wind Design Speed	90 mph
Topographic Effects	No
Special Wind Region (Air Freezing Index)	2500
Windborne Debris Zone	No
Seismic Design Category	D-0
Subject To Damage From Weathering	Severe
Frost Line Depth (Final Grade to bottom of footing minimum)	36 inches
Termite	Slight to Moderate
Winter Design Temperature	(Rexburg) -5°F
Ice Barrier Underlayment Required	Yes
Flood Hazards Hazards Repealed Hazards Adopted June 3, 1991	NVG 1991 FIRM Map
Air Freezing Index	2500
Minimum Roof Snow Load	35 #/sq.ft
Mean Annual Temperature	43.5°F

DESIGN SNOW CRITERIA

Tabel

SECTION 7: **ADOPTION** “15.01.040 Amendments To Adopted Energy Conservation Code” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.01.040 Amendments To Adopted Energy Conservation Code (*Added*)

State of Idaho (IDAPA 24.39.30) 2018 International Energy Conservation Code Amendments

1. Add the following as Section C101.5.2: C101.5.2 Industrial, electronic, and manufacturing equipment. Buildings or portions thereof that are heated or cooled exclusively to maintain the required operating temperature of industrial, electronic, or manufacturing equipment shall be exempt from the provisions of this code. Such buildings or portions thereof shall be separated from connected conditioned space by building thermal envelope assemblies complying with this code. (3-20-20)T

2. Add the following as an exception under Section C402.5 Air leakage-thermal envelope (Mandatory): Exception: For buildings having over fifty thousand (50,000) square feet of conditioned floor area, air leakage testing shall be permitted to be conducted on less than the whole building, provided the following portions of the building are tested and their measured air leakage is area-weighted by the surface areas of the building envelope:
 - a. The entire floor area of all stories that have any spaces directly under a roof.
 - b. The entire floor area of all stories that have a building entrance or loading dock.
 - c. Representative above-grade wall sections of the building totaling at least twenty-five percent (25%) of the above-grade wall area enclosing the remaining conditioned space. Floor area tested under subparagraphs 1 or 2 of this exception shall not be included in the twenty-five percent (25%) of above-grade wall sections tested under this subparagraph. (3-20-20)T
3. Add the following as exception number 7 under Section C403.5 Economizers (Prescriptive): 7. Unusual outdoor air contaminate conditions - Systems where special outside air filtration and treatment for the reduction and treatment of unusual outdoor contaminants, makes an air economizer infeasible. (3-20-20)T
4. Delete Table C404.5.1 and replace with the following:

TABLE C404.5.1 PIPING VOLUME AND MAXIMUM PIPING LENGTHS			
NOMINAL PIPE SIZE (inches)	VOLUME (liquid ounces per foot length)	MAXIMUM PIPING LENGTH (feet)	
		Public lavatory faucets	Other fixtures and appliances
1/4	0.33	31	50
5/16	0.5	N/A - non-standard size	50
3/8	0.75	17	50
1/2	1.5	10	43

TABLE C404.5.1 PIPING VOLUME AND MAXIMUM PIPING LENGTHS			
NOMINAL PIPE SIZE (Inches)	VOLUME (liquid ounces per foot length)	MAXIMUM PIPING LENGTH (feet)	
		Public lavatory faucets	Other fixtures and appliances
5/8	2	7	32
3/4	3	5	21
7/8	4	N/A - non-standard size	16
1	5	3	13
1 1/4	8	2	8
1 1/2	11	1	6
2 or larger	18	1	4

For SI: 1 inch = 25.4 mm; 1 foot = 304.8 mm; 1 liquid ounce = 0.030 L; 1 gallon = 128 ounces.

(3-20-20)T

5. Delete the rows in Table R402.1.2 for climate zones "5 and Marine 4" and "6" and replace with the following:

TABLE R402.1.2 INSULATION AND FENESTRATION REQUIREMENTS BY COMPONENT ^a										
Climate Zone	Fenestration U- Factor ^b	Skylight ^b U-factor	Glazed Fenestration SHGC ^{b, c}	Ceiling R-Value	Wood Frame Wall R-Value	Mass Wall R-Value ^j	Floor R-Value	Basement ^c Wall R-Value	Slab ^d R-Value & Depth	Crawlspace ^c Wall R-Value
5	0.32	0.55	NR	38	20 or 13+5 ^h	13/17	30 ^g	15/19	10, 2 ft	15/19
6	0.30	0.55	NR	49	22 or 13+5 ^h	15/20	30 ^g	15/19	10, 4 ft	15/19

(3-20-20)T

6. Add the following as footnote ^k to the title of Table R402.1.2 - Insulation and Fenestration Requirements by Component: ^k For residential log home building thermal envelope construction requirements see Section R402.6. (3-20-20)T
7. Delete the rows in Table R402.1.4 for climate zones "5 and Marine 4" and "6" and replace with the following:

TABLE R402.1.4 EQUIVALENT U-FACTORS ^a								
Climate Zone	Fenestration U-factor	Skylight U-factor	Ceiling U-factor	Frame Wall U-factor	Mass Wall U-factor ^b	Floor U-factor	Basement Wall U-factor	Crawlspace Wall U-factor
5	0.32	0.55	0.030	0.060	0.082	0.033	0.050	0.055
6	0.30	0.55	0.026	0.057	0.060	0.033	0.050	0.055

(3-20-20)T

8. Delete Section R402.4.1 and replace with the following: R402.4.1 Building thermal envelope.
 - a. Until June 30, 2021, the building thermal envelope shall comply with Sections R402.4.1.1 (Installation) and either Section R402.4.1.2 (Testing) or Section R402.4.1.3 (Visual inspection).
 - b. Effective July 1, 2021, the building thermal envelope of a minimum of twenty percent (20%) of all new single-family homes constructed by each builder shall comply with Section R402.4.1.1 (Installation) and Section R402.4.1.2 (Testing). The authority having jurisdiction may: 2.1. Determine how to enforce this requirement, starting with the fifth house and continuing with each subsequent fifth house. 2.2 Waive this requirement if significant testing indicates the five (5) air changes per hour (ACH) requirement is consistently being met or exceeded (Resulting in a lower ACH). 2.3 Grant exceptions to this requirement in rural areas where testing equipment is not available or cost effective.
 - c. Effective July 1, 2021, the building thermal envelope of eighty percent (80%) of all new single-family homes constructed by each builder shall comply with Section R402.4.1.1 (Installation) and either Section R402.4.1.2 (Testing) or Section R402.4.1.3 (Visual inspection).
 - d. The sealing methods between dissimilar materials shall allow for differential expansion and contraction. (3-20-20)T
9. Delete Section R402.4.1.1 and replace with the following: R402.4.1.1 Installation. The components of the building thermal envelope as listed in Table R402.4.1.1 shall be installed in accordance with the manufacturer's instructions and the criteria listed in Table R402.4.1.1, as applicable to the method of construction. (3-20-20)T
10. Add the following as Section R402.4.1.3: R402.4.1.3 Visual inspection. Building envelope tightness and insulation installation shall be considered acceptable when the items listed in Table R402.4.1.1, applicable to the method of construction, are field verified. Where required by code official in approved party independent form the installer of the insulation shall inspect the air barrier and insulation. (3-20-20)T
11. Add the following as Section R402.6: R402.6 Residential log home thermal envelope. Residential log home construction shall comply with Section R401 (General), Section R402.4 (Air leakage), Section R402.5 (Maximum fenestration U-factor and SHGC), Section R403.1 (Controls), the mandatory sections of Sections R403.3 through R403.9, Section R404 (Electrical Power and Lighting Systems). and either 1., 2., or 3. as follows: 1. Sections R402.2 through R402.3, Section R403.3.1 (Insulation), Section R404.1 (Lightning equipment) and Table R402.6 (Log Home Prescriptive Thermal Envelope Requirements by Component). 2. Section R405 (Simulated Performance Alternative). 3. REScheck (US Department of Energy Building Codes Program).
12. Add the following as Table R402.6:

TABLE R402.6 LOG HOME PRESCRIPTIVE THERMAL ENVELOPE REQUIREMENTS BY COMPONENT									
For SI: 1 foot = 304.8 mm.									
Climate Zone	Fenestration U-factor ^a	Skylight U-factor	Glazed Fenestration SHGC	Ceiling R-value	Min. Average Log Size in Inches	Floor R-value	Basement Wall R-value ^d	Slab R-value & Depth ^b	Crawl Space Wall R-value ^d
5, 6 - High efficiency equipment path ^c	0.32	0.60	NR	49	5	30	15/19	10, 4 ft.	10/13
5	0.32	0.60	NR	49	8	30	10/13	10, 2 ft.	10/13
6	0.30	0.60	NR	49	8	30	15/19	10, 4 ft.	10/13
^aThe fenestration U-factor column excludes skylights. The SHGC column applies to all glazed fenestration. ^bR-5 shall be added to the required slab edge R-values for heated slabs. ^c90% AFUE natural gas or propane, 84% AFUE oil, or 15 SEER heat pump heating equipment (zonal electric resistance heating equipment such as electric base board electric resistance heating equipment as the sole source for heating is considered compliant with the high efficiency equipment path). ^d"15/19" means R-15 continuous insulated sheathing on the interior or exterior of the home or R-19 cavity insulation at the interior of the basement wall. "15/19" shall be permitted to be met with R-13 cavity insulation on the interior of the basement wall plus R-5 continuous insulated sheathing on the interior or exterior of the home. "10/13" means R-10 continuous insulated sheathing on the interior or exterior of the home or R-13 cavity insulation at the interior of the basement wall.									

(3-20-20)T

13. Delete Section R403.5.3 and replace with the following: R403.5.3 Hot water pipe insulation (Prescriptive). Insulation for hot water piping with a thermal resistance, R-value, of not less than R-3 shall be applied to the following:
 - a. Piping serving more than one (1) dwelling unit.

- b. Piping located outside the conditioned space.
 - c. Piping located under a floor slab.
 - d. Buried piping.
 - e. Supply and return piping in recirculation systems other than demand recirculation systems.
14. Delete Section R404.1 and replace with the following: R404.1 Lighting equipment (Mandatory). A minimum of seventy-five percent (75%) of the lamps in permanently installed lighting fixtures shall be high-efficacy lamps or a minimum of seventy-five percent (75%) of the permanently installed lighting fixtures shall contain only high efficacy lamps.
 15. Delete Section R406.3 and replace with the following: R406.3 Energy Rating Index. The Energy Rating Index (ERI) shall be determined in accordance with RESNET/ICC 301. Energy used to recharge or refuel a vehicle used for transportation on roads that are not on the building site shall not be included in the ERI reference design or the rated design. (3-20-20)T
 16. Delete Table R406.4 and replace with the following:

Table R406.4 - Maximum Energy Rating Index

Climate Zone	Energy Rating Index ^a
5	68
6	68

^a Where on-site renewable energy is included for compliance using the ERI analysis of Section R406.4, the building shall meet the mandatory requirements of Section R406.2, and the building thermal envelope shall be greater than or equal to the levels of efficiency and SHGC in Table R402.1.2 or Table R402.1.4 of the 2015 International Energy Conservation Code. (3-20-20)T

City of Rexburg 2018 International Energy Conservation Code Amendments

1. An exception to Section R403.3.5 shall be added as follows: Exception: Building-framing cavities used as ducts or plenums shall comply with Section M1601.1.1 (IRC).

SECTION 8: **ADOPTION** “15.01.050 Amendments To Adopted Mechanical Code” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.01.050 Amendments To Adopted Mechanical Code(*Added*)

City of Rexburg 2018 International Mechanical Code Amendments

1. Section 103.2 of the International Mechanical Code 2015 2018 Edition, shall be amended to read as follows: 103.2 Appointment. The Code Official shall be appointed by the chief appointing authority of the jurisdiction.
2. Section 109.1 of the International Mechanical Code, 2015 2018 Edition, shall be amended to

read as follows: 109.1 Application for appeal. A person shall have the right to appeal a decision of the code official to the board of appeals. An application for appeal shall be based on a claim that the true intent of this code or the rules legally adopted thereunder have been incorrectly interpreted. The application shall be filed on a form obtained from the code official within twenty (20) days after the notice was served.

SECTION 9: **ADOPTION** “15.01.060 Amendments To Adopted Fuel Gas Code” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.01.060 Amendments To Adopted Fuel Gas Code(*Added*)

City of Rexburg 2018 International Fuel Gas Code Amendments

1. Section 103.2 of the International Fuel Gas Code, 2018 Edition, shall be amended to read as follows: 103.2 Appointment. The code official shall be appointed by the chief appointing authority of the jurisdiction.
2. Section 109.1 of the International Fuel Gas Code, 2018 Edition, shall be amended to read as follows: 109.1 Application for appeal. A person shall have the right to appeal a decision of the code official to the board of appeals. An application for appeal shall be based on a claim that the true intent of this code or the rules legally adopted thereunder, have been incorrectly interpreted. The application shall be filed on a form obtained from the code official within twenty (20) days after the notice was served.

SECTION 10: **ADOPTION** “15.01.070 Amendments To Adopted Plumbing Code” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.01.070 Amendments To Adopted Plumbing Code(*Added*)

State of Idaho (IDAPA 07.02.06.16) 2017 Idaho Plumbing Code Amendments

1. IDAPA Rule 07.02.06.011.16 shall be deleted and replaced with the following language: Pot sinks, scullery sinks, and dishwashing sinks, silverware sinks, commercial dishwashing machines, silverware-washing machines, and other similar fixtures shall be connected directly

to the drainage system. A floor drain shall be provided adjacent to the fixture, and the fixture shall be connected on the sewer side of the floor drain trap, provided that no other drainage line is connected between the floor drain waste connection and the fixture drain. The fixture and floor drain shall be trapped and vented as required by this Code.

- a. IDAPA Rule 07.02.06.011.20 shall be deleted and replaced with the following language: Food preparation sinks, pot sinks, scullery sinks, dishwashing sinks, silverware sinks, commercial dishwashing machines, silverware-washing machines, steam kettles, potato peelers, ice cream dipper wells, and other similar equipment and fixtures must be indirectly connected to the drainage system by means of an air gap. The piping from the equipment to the receptor must not be smaller than the drain on the unit, but it must not be smaller than one (1) inch (twenty-five and four tenths (25.4) mm).

City of Rexburg 2017 Idaho State Plumbing Code Amendments

1. Chapter 1, Administration. Chapter 1 of the Idaho State Plumbing Code is hereby deleted and replaced with Chapter 1 of the International Building Code, (2012 Edition).
2. Chapter 3, General Regulations. 313.12.4 Shall be deleted.
3. 422.1 shall be amended to read as follows: “Plumbing fixtures shall be provided for the type of building occupancy and in the minimum number shown in Chapter 29 of the City’s currently adopted International Building Code, (2018 Edition).”
4. Chapter 6, Water Supply and Distribution. 608.5(7) shall be amended to read as follows: “Discharge from a relief valve into a water heater pan shall be allowed, provided that the pan connection and its drain piping are sized at least one (1) pipe size larger than the outlet of the relief valve.”
5. Chapter 10, Traps and Interceptors. Table 10-1 shall be amended to change the footnote that is indicated by an asterisk to read as follows: “The trap arm lengths of water closets or similar fixtures which depend upon self-siphoning and re-filling of their traps for proper operation shall be unlimited.”

SECTION 11: **AMENDMENT** “CHAPTER 15.5 GAS INSTALLATIONS” of the Rexburg Municipal Code is hereby *amended* as follows:

AMENDMENT

Chapter 15.5 Fuel Gas (Ifgc) Installations

SECTION 12: **AMENDMENT** “CHAPTER 15.07 INTERNATIONAL FIRE CODE” of the Rexburg Municipal Code is hereby *amended* as follows:

AMENDMENT

CHAPTER 15.07 INTERNATIONAL FIRE CODE

Note to Chapter 15.7: Prior ordinance history: Ords. 654, 672, 689, 718, 784, 828, 873, 918, 933, 997, 1042, 1063, 1096, and 1109. Ord. 1109 is repealed by Ordinance 1240

SECTION 13: **AMENDMENT** “15.07.010 International Fire Code 2012” of the Rexburg Municipal Code is hereby *amended* as follows:

AMENDMENT

15.07.010 International Fire Code 2012

Adopting 2018 International Fire Code and repealing previously adopted 2012 International Fire Code by reference Ord 1109 §2, 2014.

SECTION 14: **RENUMBER** “15.07.104.6 Official Records” of the Rexburg Municipal Code is hereby *renumbered* as follows:

RENUMBER

15.07.104.6 Official Records

15.07.020 Official Records 104.6

SECTION 15: **AMENDMENT** “15.07.105.1.1 Permits Required” of the Rexburg Municipal Code is hereby *amended* as follows:

AMENDMENT

15.07.030 Permits Required 105.1.1

Permits required by this code shall be obtained from the City of Rexburg Building Department. Permit fees are located here and shall be paid prior to issuance of the permit. Issued permits shall be kept on the premises designated therein at all times and shall be readily available for inspection by the fire code official. (Ord. 1109 §3(C), 2014).

SECTION 16: **RENUMBER** “15.07.105.7.1 Automatic Fire-Extinguishing Systems.” of the Rexburg Municipal Code is hereby *renumbered* as follows:

RENUMBER

15.07.105.7.1 Automatic Fire-Extinguishing Systems.

15.07.040 Automatic Fire-Extinguishing Systems 7.1105.

SECTION 17: **RENUMBER** “15.07.105.7.5 Fire Alarm And Detection Systems And Related Equipment” of the Rexburg Municipal Code is hereby *renumbered* as follows:

RENUMBER

15.07.105.7.5 Fire Alarm And Detection Systems And Related Equipment

15.07.050 Fire Alarm And Detection Systems And Related Equipment 105.7.5

SECTION 18: **RENUMBER** “15.07.105.7.6 Fire Pumps And Related Equipment” of the Rexburg Municipal Code is hereby *renumbered* as follows:

RENUMBER

15.07.105.7.6 Fire Pumps And Related Equipment

15.07.060 Fire Pumps And Related Equipment 105.7.6

SECTION 19: **RENUMBER** “15.07.106.5 Re-Inspection Fees” of the Rexburg Municipal Code is hereby *renumbered* as follows:

RENUMBER

15.07.106.5 Re-Inspection Fees

15.07.070 Re-Inspection Fees 106.5

SECTION 20: **ADOPTION** “15.07.080 Tags 107.1.1” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.07.080 Tags 107.1.1(*Added*)

Tags for maintenance of fire suppression systems, fire extinguishers, and fire alarm systems are required to be obtained from the Community Development Department for use in the City of Rexburg.

SECTION 21: **RENUMBER** “15.07.109.3 Violation Penalties” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.109.3 Violation Penalties

15.07.090 Violation Penalties 109.3

SECTION 22: **ADOPTION** “15.07.100 Failure To Apply 111.4” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.100 Failure To Apply 111.4(*Added*)

Delete entire 111.4 Failure to apply section.

SECTION 23: **AMENDMENT** “15.07.113.2 Schedule Of Permit Fees” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.113.2 Schedule Of Permit Fees

A fee for each permit and repeated nuisance alarms shall be paid as required, in accordance with the Rexburg Master Fee List; It can be found [here](#) (Ord. 1109 §3(K), 2014).

SECTION 24: **RENUMBER** “15.07.113.3 Work Commencing Before Permit Issuance” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.113.3 Work Commencing Before Permit Issuance

15.07.120 Work Commencing Before Permit Issuance 113.3

SECTION 25: **RENUMBER** “15.07.113.6 Reimbursement Of Operational Costs” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.113.6 Reimbursement Of Operational Costs

15.07.130 Reimbursement Of Operational Costs 113.6

SECTION 26: **AMENDMENT** “15.07.114 Safety System Certification Permit” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.114 Safety System Certification Permit

All installations, modifications, required maintenance, or servicing of life-safety systems are to be performed by an approved licensed business or person(s). A business or person(s) shall obtain a “Safety System Certification Permit” from the Community Development Department to do any work in the City of Rexburg. Permits shall expire one year from the date of issuance unless otherwise noted on the permit. Fire Alarm Contractors shall provide proof of Liability Insurance and proof of having a minimum of a NICET Level III certification for fire alarm systems design and NICET Level I for testing and startup. Certifications shall be equal to/or the equivalent as specified in NFPA 72. Fire Sprinkler Contractors shall provide proof of Liability Insurance and proof of having a minimum of a NICET Level III certification for sprinkler system design, NICET Level I for testing, and any additional certifications as required. Certifications shall be equal to/or the equivalent as specified in NFPA 72 (Ord. 1109 §3(N), 2014)

SECTION 27: **RENUMBER** “15.07.401.3.4 Silencing Fire Alarms” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.401.3.4 Silencing Fire Alarms

15.07.150 Silencing Fire Alarms 401.3.4

SECTION 28: **RENUMBER** “15.07.401.5 Making False Report” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.401.5 Making False Report

15.07.160 Making False Report 401.5

SECTION 29: **ADOPTION** “15.07.170 Construction Documents 501.3” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.170 Construction Documents 501.3(*Added*)

Construction documents for proposed driveways, fire apparatus access, location of fire lanes, security gates across fire apparatus access and construction documents and hydraulic calculations for fire hydrant systems shall be submitted the fire department for review and approval prior to construction.

SECTION 30: **RENUMBER** “15.07.501.4 Timing Of Installation” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.501.4 Timing Of Installation

15.07.180 Timing Of Installation 501.4

SECTION 31: **AMENDMENT** “15.07.502.1 Driveway” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.190 Added Definitions 502.1

Driveway: a vehicular ingress and egress route that serves no more than five (5) single family dwellings, not including accessory structures (Ord. 1109 §3(T), 2014).

Fire Station: A building or portion of a building that provides, at a minimum, all weather protection for fire apparatus. Temperatures inside the building used for this purpose must be maintained at above thirty-two (32) degrees Fahrenheit.

Fire Station: A building or portion of a building that provides, at a minimum, all weather protection for fire apparatus. Temperatures inside the building used for this purpose must be maintained at above thirty-two (32) degrees Fahrenheit.

SECTION 32: **AMENDMENT** “15.07.503 Fire Apparatus Access Roads And Driveways” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.503 Fire Roads And Driveways

Approved fire apparatus access roads shall be provided for every facility, building or portion of a building hereafter constructed or move into or within the jurisdiction. The fire apparatus access road shall comply with the requirements of this section and shall extend to within 150 feet of all portions of the facility and all portions of the exterior walls of the first story of the building as measured by an approved route around the exterior of the building or facility. Driveways shall be provided and maintained in accordance with Sections 503.7 through 503.11

SECTION 33: **RENUMBER** “15.07.503.2.4 Turning Radius” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.503.2.4 Turning Radius

15.07.210 Turning Radius 503.2.4

SECTION 34: **RENUMBER** “15.07.503.4 Obstruction Of Fire Apparatus Access Roads” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.503.4 Obstruction Of Fire Apparatus Access Roads

15.07.220 Obstruction Of Fire Apparatus Access Roads 503.4

SECTION 35: **AMENDMENT** “15.07.503.7 Driveways” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.230 Specifications 503.2

Driveways shall be provided when any portion of an exterior wall of the first story of a building is located more than 150 feet from a fire apparatus access road. Driveways shall provide a minimum unobstructed width of 12 feet and minimum unobstructed height of 13 feet 6 inches. Driveways in excess of 150 feet in length shall be provided with turnarounds. Driveways in excess of 200 feet in length and 20 feet in width may require turnouts in addition to a turnaround (Ord. 1109 §3(Y), 2014).

For more information on driveway specifications, see the City of Rexburg currently adopted International Fire Code sections 503.2.1 through 503.2.8.

SECTION 36: **RENUMBER** “15.07.503.7.4 Bridge Load Limits” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.503.7.4 Bridge Load Limits

15.07.240 Bridge Load Limits 503.2.6.1

SECTION 37: **RENUMBER** “15.07.503.7.5 Address Markers” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.503.7.5 Address Markers

15.07.250 Address Identification 505.1

SECTION 38: **RENUMBER** “15.07.503.8 Barricade Specifications” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.503.8 Barricade Specifications

15.07.260 Barricade Specifications 503.5.2

SECTION 39: **ADOPTION** “15.07.270 Security Gates 503.7.7” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.270 Security Gates 503.7.7(*Added*)

Where security gates are installed, they shall have an approved means of emergency operation. The security gates and emergency operation shall be maintained operational at all times.

SECTION 40: **AMENDMENT** “15.07.505.3 Multi-Family Dwelling Address” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.505.3 Multi-Family Dwelling Address

1. When individual apartment, condominium, or town house structures within a common complex are designated with separate addresses, individual unit numbers shall be assigned so there is no duplication of unit designations within a building. The first floor shall be 100 series, second floor 200 series and so on for each successive floor. Basements shall be 10 series if the next higher floor is designated the first floor, or basements shall be designated 100 series if the next level is called the second floor.
2. When apartment, condominium, or town house complexes (more than one structure) have been assigned one address, each individual building shall also be assigned a number. The building number shall be posted in a conspicuous location with the number being a minimum of twelve (12) inches in height in a contrasting color to the background. Unit or apartment numbers shall then be assigned in the 10, 100, 200, 300, etc. series per floor as identified in paragraph a. of this section (Ord. 1109 §3(Q), 2014).

SECTION 41: **AMENDMENT** “15.07.506.1 Knox Box Location” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.506.1 Knox Box Location

Where access to or within a structure or an area is restricted because of secured openings or where immediate access is necessary for life-saving or fire-fighting purposes, the fire code official is authorized to require a Knox Box® (s) to be installed in approved locations. The Knox Box®(s) shall contain keys, cards, or codes to gain necessary access and operate life safety equipment as required by the fire code official. All newly constructed structures subject to this section shall have the Knox Box®(s) installed and containing the required keys prior to the issuance of an occupancy permit. Locations shall include:

1. Commercial, industrial, or educational structures protected by an automatic alarm system or automatic suppression system, or such structures that are secured in a manner that restricts access during an emergency;
2. Multi-family residential structures that have restricted access through locked doors and have a common corridor for access to the dwelling units;
3. Governmental structures and nursing care facilities;
4. Buildings and structures with 20,000 square feet or more shall have a minimum of two (2) Knox Box®(s).

SECTION 42: **AMENDMENT** “15.07 507.2 Type Of Water Supply” of the Rexburg Municipal Code is hereby *amended* as follows:

AMENDMENT

15.07 507.2 Type Of Water Supply

A water supply shall consist of water delivered by fire apparatus, reservoirs, pressure tanks, elevated tanks, water mains, or other sources capable of providing the required fire flow as approved by the fire code official. No exceptions allowed. Water supply shall consist of water delivered by fire apparatus, reservoirs, pressure tanks, elevated tanks, water mains or other sources approved by the fire code official capable of providing the required fire flow.

SECTION 43: **ADOPTION** “15.07.310 Water Service Connections 507.3” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.07.310 Water Service Connections 507.3(*Added*)

All water service connections that are metered in a building or structure shall have a valve located outside of the building or structure for shutting off service in the case of an emergency. The valve shall be installed in an approved location at the time of construction. If the water service connection supplies the fire suppression system and the valve is located outside of the city right-of-way, the valve shall be installed adjacent to the fire lane. The valve shall be a monitored post indicator valve, or a similar valve that is acceptable to the Fire Code Official.

SECTION 44: **AMENDMENT** “15.07.507.5 Fire Hydrant Systems” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.507.5 Fire Hydrant Systems

Fire hydrant systems shall comply with sections 507.5.1 through 507.5.8.

SECTION 45: **ADOPTION** “15.07.330 Pipe Hashed Parking Spaces 507.5.4” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.330 Pipe Hashed Parking Spaces 507.5.4(*Added*)

Pipe hashed parking spaces shall be 5 feet (5') where Fire Code Official determines needed.

SECTION 46: **RENUMBER** “15.07.507.5.5 Clear Space Around Hydrants” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.507.5.5 Clear Space Around Hydrants

15.07.340 Clear Space Around Hydrants 507.5.5

SECTION 47: **AMENDMENT** “15.07.507.5.7 Fire Hydrant Distance From Buildings” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.507.5.7 Fire Hydrant Distance From Buildings

Fire hydrants shall not be installed closer than forty (40) feet and/or at access points to buildings. In such areas of the city where forty (40) feet is an impractical distance, the code official may allow a lesser distance. Access to hydrants not adjacent to a building or structure's fire lane must be approved by the fire code official (Ord. 1109 §3(PP), 2014).

SECTION 48: **RENUMBER** “15.07.507.5.7 Fire Hydrant Models” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.507.5.7 Fire Hydrant Models

15.07.360 Fire Hydrant Models 507.5.8

SECTION 49: **RENUMBER** “15.07.509.2 Equipment Access” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.509.2 Equipment Access

15.07.370 Equipment Access 509.2

SECTION 50: **RENUMBER** “15.07.901.6.2 Records” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.901.6.2 Records

15.07.380 Records 901.6.2

SECTION 51: **ADOPTION** “15.07.390 Group R Automatic Sprinkler System Installation 903.2.8” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.390 Group R Automatic Sprinkler System Installation 903.2.8(*Added*)

Delete Section 903.2.8 and replace with the following:

903.2.8 Group R. An automatic sprinkler system installed in accordance with Section 903.3 shall be provided throughout all buildings with a Group R fire area. Exceptions:

1. All single family homes and multiple family dwellings up to two (2) units that are physically separated by ten (10) feet or more of space, to the nearest building, are hereby exempted from the provisions of the International Fire Code, the International Building Code and the Idaho Residential Code that require such dwellings to have automatic fire sprinkler systems installed. Nothing in this section shall prevent any person from voluntarily installing an automatic fire sprinkler system in any residential dwelling.

SECTION 52: **AMENDMENT** “15.07 903.3.7 Fire Department Connections” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07 903.3.7 Fire Department Connections

The location of fire department connections (FDC) shall be within 150 feet of a hydrant and adjacent to the fire apparatus access road, installed with clappers, and be 2 1/2" NH. (Ord. 1096 §3(OO), 2012)

SECTION 53: **ADOPTION** “15.07.410 Certification Of Service Personnel For Fire-Extinguishing Equipment 904.1.1” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.410 Certification Of Service Personnel For Fire-Extinguishing Equipment 904.1.1(*Added*)

If required by the authority having jurisdiction, service personnel providing or conducting maintenance on automatic fire-extinguishing systems, other than automatic sprinkler systems, shall possess a valid certificate issued by an approved governmental agency, or other approved organization for the type of system and work performed.

SECTION 54: **RENUMBER** “15.07.905.1 General” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.905.1 General

15.07.420 Installation Standard 905.2

SECTION 55: **ADOPTION** “15.07.430 Certification Of Service Personnel For Portable Fire 906.2.1” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.07.430 Certification Of Service Personnel For Portable Fire 906.2.1(*Added*)

Service personnel providing or conducting maintenance on portable fire extinguishers shall possess a valid certificate issued by an approved governmental agency. Or other approved organization for the type of work performed.

SECTION 56: **RENUMBER** “15.07.906.5 Conspicuous Location” of the Rexburg Municipal Code is hereby *renumbered* as follows:

RENUMBER

15.07.906.5 Conspicuous Location

15.07.440 Conspicuous Location 906.5

SECTION 57: **AMENDMENT** “15.07 907.1 General” of the Rexburg Municipal Code is hereby *amended* as follows:

AMENDMENT

15.07 907.1 General

This section covers the application, installation, performance, and maintenance of fire alarm systems and their components in new and existing buildings and structures. The requirements of Section 907.2 are applicable to new buildings and structures. The requirements of Section 907.9 are applicable to existing buildings and structures. When fire alarm systems not required by the International Fire Code are installed, the notification devices shall meet the minimum design and installation requirements for systems which are required by this code.

No partial fire alarm and detection systems shall be allowed (Ord. 1109 §3(ZZ)(part), 2014).

SECTION 58: **AMENDMENT** “15.07.907.7.1 Wiring” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.460 Wiring 907.6.1

Wiring shall comply with the requirements of NFPA 70 and NFPA 72. Wireless protection systems utilizing radio-frequency transmitting devices shall comply with the special requirements of supervision of low-power wireless systems in NFPA 72. (Ord. 1109 §3(AAA), 2014).

SECTION 59: **RENUMBER** “15.07 907.7.3.2.3 Zone And Address Location Labeling” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07 907.7.3.2.3 Zone And Address Location Labeling

15.07.470 Zone And Address Location Labeling 907.6.5

SECTION 60: **ADOPTION** “15.07.480 Stairway To Roof 1011.12” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.480 Stairway To Roof 1011.12(*Added*)

In buildings four or more stories above grade plane, one stairway shall extend to the roof surface unless the roof has a slope steeper than four units vertical in 12 units horizontal (33-percent slope).

SECTION 61: **ADOPTION** “15.07.490 Scope 1101.1” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.490 Scope 1101.1(*Added*)

The provisions of this chapter shall apply to existing buildings constructed prior to the adoption of this code and only if in the opinion of the fire code official, they constitute a distinct hazard to life or property.

SECTION 62: **ADOPTION** “15.07.500 Deleted Sections” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.07.500 Deleted Sections(*Added*)

Delete Sections 5601.1.3, 5601.2.2, 5601.2.3, 5601.2.4.1, 5601.2.4.2, and sections 5608.2, 5608.2.1, and 5608.3 of the International Fire Code.

SECTION 63: **ADOPTION** “15.07.510 Out Of Service For One Year 5704.2.13.1.3” of the Rexburg Municipal Code is hereby *added* as follows:

ADOPTION

15.07.510 Out Of Service For One Year 5704.2.13.1.3(*Added*)

Underground tanks that have been out of service for a period of one year shall be removed from the ground in accordance with Section 5704.2.14 or abandoned in place in accordance with Section 5704.2.13.1.4. Upon approval of the Chief underground tanks that comply with the performance standards for new or upgraded underground tanks set forth in Title 40 Section 280.20 or 280.21 of the Code of Federal Regulations may remain out of service indefinitely so long as they remain in compliance with the operation, maintenance and release detection requirements of the federal rule.

SECTION 64: **RENUMBER** “15.07.B105.3 Hydrant Testing” of the Rexburg Municipal Code is hereby *renumbered* as follows:

RENUMBER

15.07.B105.3 Hydrant Testing

15.07.520 Water Supply Tests 507.4

SECTION 65: **ADOPTION** “15.07.530 Scope D101.1” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.530 Scope D101.1(*Added*)

Fire apparatus access roads shall be in accordance with this appendix and all other applicable requirements of the International Fire Code. Driveways as described in section 503.7 through 503.11 are not subject to the requirements of this appendix.

SECTION 66: **ADOPTION** “15.07.540 Access And Loading D102.1” of the Rexburg Municipal Code is hereby *added* as follows:

A D O P T I O N

15.07.540 Access And Loading D102.1(*Added*)

Facilities, buildings or portions of buildings hereafter constructed shall be accessible to fire department apparatus by way of an approved fire apparatus access road designed and maintained to support the imposed loads of the responding fire apparatus and shall be surface so as to provide all-weather driving capabilities.

SECTION 67: **RENUMBER** “15.07.D103.6.2.3 Fire Access Signage” of the Rexburg Municipal Code is hereby *renumbered* as follows:

R E N U M B E R

15.07.D103.6.2.3 Fire Access Signage

15.07.550 Signs D103.6

SECTION 68: **AMENDMENT** “15.07.D105.3 Proximity To Building” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.07.D105.3 Proximity To Building

Buildings or structures of four stories or less shall have at least one of the required access routes located within a minimum of 15 feet and maximum of 45 feet from the building, and shall be positioned parallel to one entire side of the building. Buildings or structures greater than four stories shall have at least one of the required access routes located within a minimum of 15 feet and maximum of 30 feet from the building, and shall be positioned parallel to one entire side of the building. The side of the building of which the aerial fire apparatus access road is positioned shall be approved by the fire code official.
(Ord. 1109 §3(MMM), 2014)

SECTION 69: **AMENDMENT** “15.01.130 Fees” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.01.130 Fees

That building permit fees and other inspection fees not identified in Chapter 15.1 Building Codes above, shall be collected at time of Building Permit issuance and shall be as identified by the current [City of Rexburg Master Fee List](#). (Ord. 1059 §3, 2010)

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 not more than 80 percent 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 80 percent 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.

SECTION 70: **AMENDMENT** “15.01.140 Severability” of the Rexburg Municipal Code is hereby *amended* as follows:

A M E N D M E N T

15.01.140 Severability

That if any section, subsection, sentence, clause or phrase of this ordinance is, for any reason, held to be unconstitutional, such decision shall not affect the validity of the remaining portions of the ordinance. The Rexburg City Council hereby declares that it would have passed this ordinance, and each section, subsection, clause or phrase thereof, irrespective of the fact that any one or more sections, subsections, sentences, clauses and phrases be declared unconstitutional. (Ord. 1059 §5, 2010.) That nothing in this ordinance or in the Building Code hereby adopted shall be construed to affect any suit or proceeding impending in any court, or any rights acquired, or liability incurred, or any cause or causes of action acquired or existing, under any act or ordinance hereby repealed as cited in Section 15.01.020 through Section 15.01.070 of this ordinance: nor shall any just or legal right or remedy of any character lost, impaired or affected by this ordinance. (Ord. 1059 §6, 2010.)

SECTION 71: **AMENDMENT** “15.01.150 Violation - Penalty” of the Rexburg Municipal Code is hereby *amended* as follows:

AMENDMENT

15.01.150 Violation - Penalty

Any person, firm, or corporation violating any provision of the Building and Fire Code as described in Chapters 15.01 and 15.07 of this document, shall upon conviction thereof, be guilty of a general infraction, which shall be punishable by a fine not to exceed Three Hundred Dollars (\$300.00) or by imprisonment for not more than Six (6) Months, or by both said fine and imprisonment for any single violation, in addition to any penalty for any sanction provided for in the adopted Building and Fire Code as described in Chapter 15.01 and Chapter 15.0100707 of this document. Each day of violation shall constitute a separate offense.

SECTION 72: **REPEAL** “15.07.114.1 Tags” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.114.1 Tags (Repealed)~~

~~Tags for inspection of fire suppression systems, fire extinguishers, and fire alarm systems are required to be obtained from the Rexburg City Clerk’s office for use in the City of Rexburg (Ord. 1109 §3(O), 2014)~~

SECTION 73: **REPEAL** “15.07.503.2.2 Turnarounds” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.503.2.2 Turnarounds (Repealed)~~

~~Driveway turnarounds shall have an inside turning radius of not less than 30 feet and outside turning radius of not less than 45 feet. Driveways that connect with an access road or roads at more than one point may be considered as having a turnaround if all changes of direction meet the radius requirements for driveway turnarounds.~~

SECTION 74: **REPEAL** “15.07.503.6 Security Gates” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.503.6 Security Gates (Repealed)~~

~~Fire apparatus access roads shall not be obstructed in any manner, including the parking of vehicles, the accumulation of snow, or the growing of vegetation. The minimum widths and clearances established in Section 503.2.1 shall be maintained at all times (Ord. 1109 §3(X), 2014).~~

SECTION 75: **REPEAL** “15.07.903.1.2 Warehouse Sprinkler Systems” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.903.1.2 Warehouse Sprinkler Systems (Repealed)~~

~~An automatic sprinkler system shall be installed in warehouse type buildings where any portion of the building has an open ceiling height over twelve (12) feet.~~

SECTION 76: **REPEAL** “15.07.903.1.3 Freeze Protection” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.903.1.3 Freeze Protection (Repealed)~~

~~Approved automatic sprinkler systems in new buildings and structures shall be protected from freezing to a temperature of -400 Fahrenheit. (Ord. 1096 §3(MM), 2012)~~

SECTION 77: **REPEAL** “15.07.903.2 Where Required” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.903.2 Where Required (Repealed)~~

~~Approved automatic sprinkler systems in new buildings and structures shall be provided in the locations described in Sections 903.2.1 through 903.2.12.~~

SECTION 78: **REPEAL** “15.07.4601.1 Scope” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.4601.1 Scope (Repealed)~~

~~The provisions of this chapter shall apply to existing buildings constructed prior to the adoption of this code and only if in the opinion of the fire code official, they constitute a distinct hazard to life or property (Ord. 1109 §3(DDD), 2014).~~

SECTION 79: **REPEAL** “15.07 903.3.8 Approved Piping” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07 903.3.8 Approved Piping (Repealed)~~

~~All piping and fittings four inches or greater shall be ductile iron beginning at a minimum of three feet from the exterior of the building or structure and continuing through to the appurtenances associated with the fire suppression system. Private fire service mains and their appurtenances shall be tested in accordance to NFPA 24. (Ord. 1096 §3(PP), 2012)~~

SECTION 80: **REPEAL** “15.07.D103.3 Turning Radius” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.D103.3 Turning Radius (Repealed)~~

~~The minimum turning radius shall not be less than 30 feet and an outside turning radius of not less than 45 feet (Ord. 1109 §3(KKK), 2014).~~

SECTION 81: **REPEAL** “15.07.903.3.1.2 NFPA 13R Sprinkler Systems” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.903.3.1.2 NFPA 13R Sprinkler Systems (Repealed)~~

~~Where allowed in buildings of Group R, with three (3) to twelve (12) dwelling units, automatic sprinkler systems shall be installed throughout in accordance with NFPA 13R or NFPA 13 (Ord. 1109 §3(SS), 2014).~~

SECTION 82: **REPEAL** “15.07 503.7.6 Grade” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.503.7.6 Grade (Repealed)~~

~~The gradient for driveways shall not exceed 10 percent unless approved by the fire code official (Ord. 1109 §3(DD), 2014).~~

SECTION 83: **REPEAL** “15.07.503.7.8 Surface” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.503.7.8 Surface (Repealed)~~

~~Driveways shall be designed and maintained to support the imposed loads of local responding fire apparatus and shall be surfaced as to provide all weather driving capabilities. Driveways shall be constructed according to the latest version of Idaho Standards for Public Works Construction (Ord. 1109 §3(EE), 2014).~~

SECTION 84: **REPEAL** “15.07.503.7.3 Turnouts” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.503.7.3 Turnouts (Repealed)~~

~~Where line of sight along a driveway is obstructed by a man-made or natural feature, turnouts shall be located as may be required by the fire code official to provide for safe passage of vehicles. Driveway turnouts shall be of an all-weather road surface at least 10 feet wide and 30 feet long (Ord. 1109 §3(AA), 2014).~~

SECTION 85: **REPEAL** “15.07.4601.1 Scope” of the Rexburg Municipal Code is hereby *repealed* as follows:

REPEAL

~~15.07.4601.1 Scope (Repealed)~~

~~The provisions of this chapter shall apply to existing buildings constructed prior to the adoption of this code and only if in the opinion of the fire code official, they constitute a distinct hazard to life or property (Ord. 1109 §3(DDD), 2014).~~

SECTION 86: **REPEALER CLAUSE** All ordinances or resolutions or parts thereof, which are in conflict herewith, are hereby repealed.

SECTION 87: **SEVERABILITY CLAUSE** Should any part or provision of this Ordinance be declared by the courts to be unconstitutional or invalid, such decision shall not affect the validity of the Ordinances a whole or any part thereof other than the part so declared to be unconstitutional or invalid.

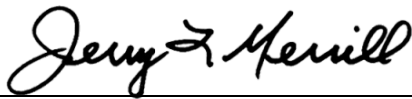
SECTION 88: **EFFECTIVE DATE** This Ordinance shall be in full force and effect from January 1, 2021 and after the required approval and publication according to law.

PASSED AND ADOPTED BY THE CITY OF REXBURG COUNCIL DECEMBER 16, 2020.

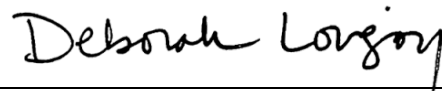
	AYE	NAY	ABSENT	ABSTAIN
Council President Jordan Busby	<u>X</u>	<u> </u>	<u> </u>	<u> </u>
Councilmember Brad Wolfe	<u>X</u>	<u> </u>	<u> </u>	<u> </u>
Councilmember Tisha Flora	<u>X</u>	<u> </u>	<u> </u>	<u> </u>
Councilmember Christopher Mann	<u>X</u>	<u> </u>	<u> </u>	<u> </u>
Councilmember Mikel Walker	<u>X</u>	<u> </u>	<u> </u>	<u> </u>
Councilmember Bryanna Johnson	<u>X</u>	<u> </u>	<u> </u>	<u> </u>

Presiding Officer

Attest



Jerry L Merrill, Rexburg Mayor, City of
Rexburg



Deborah Lovejoy, Rexburg City Clerk
City of Rexburg

