P.O. Box 1190, Fort Collins, Colorado 80522-1190, Planning (970) 498-7683 Building (970) 498-7700, www.larimer.org

### **Temporary Emergency Housing Units**

### **Rebuild Program**

On October 6, 2020, a three-year re-building program ("Rebuild Program") was approved to provide temporary measures to assist residents and businesses affected by the Cameron Peak Fire in rebuilding efforts.

For the duration of the Rebuild Program, a property owner may obtain a permit for temporary emergency housing and temporary emergency accessory structures upon compliance with the Rebuild Program conditions.

Temporary housing units may be manufactured housing, RVs, existing accessory structures converted to temporary dwelling units or membrane structures such as yurts and tents.

FEMA units are not allowed—they are designed for a maximum roof snow load of 20 psf. The Colorado minimum is 30 psf.

RVs and membrane structures (see page 2) may be used as temporary emergency housing units for up to 180 days without the need for a building permit. RVs and membrane structures used as temporary emergency housing units for 180 days or longer require a permit.

For all other types of temporary emergency housing units, building permits are required to be issued prior to moving the housing units onto properties and final inspection approvals are required prior to occupying the units.

For more information, please see the attached pages that include details on types of temporary emergency housing units, building permit application requirements and permit fees.



### **Rebuild Program Conditions**

The following conditions apply to **temporary emergency housing units** (except RVs and membrane structures, which are exempt from these requirements for up to 180 days):

- 1. A building permit is required (see page 5 of this handout for permit application requirements for prefabricated housing units; see page 6 of this handout for permit application requirements for RVs and membrane structures).
- 2. To obtain a building permit for a temporary emergency housing unit, a building permit for repair or replacement of a permanent dwelling must be issued, OR:
  - The owner may provide a letter with the permit application for a temporary emergency housing unit containing a timetable for rebuilding a permanent dwelling, or agreeing to remove the temporary emergency housing unit or converting the unit to an approved use under a change of occupancy building permit prior to the end of the Rebuild Program.
  - Such letter and timetable shall become an enforceable agreement between the owner and County.
  - If a building permit for rebuilding a permanent dwelling <u>is not</u> applied for by October 31, 2023, the temporary emergency housing unit must be removed by December 30 2023, unless this deadline is otherwise extended.
  - If a building permit for rebuilding a permanent dwelling <u>is</u> applied for by October 31, 2023, the temporary emergency housing unit must be converted to an approved use under a change of occupancy permit or removed from the property within sixty (60) days from the issuance of a certificate of occupancy for the permanent dwelling.
- 3. Only one temporary emergency housing unit is allowed per lot unless the owner demonstrates additional units are necessary and the additional units are approved by the Community Development Director.
- 4. Temporary emergency housing shall be occupied only by the property owner(s) or their designee(s).
- 5. Temporary emergency housing shall be connected to an approved sewage disposal system, and the structure must comply with all applicable building, fire, electrical, mechanical and related codes.
- 6. Temporary housing units shall:
  - Comply with zoning setback requirements unless the Community Development Director determines that existing site conditions make such location impractical or unnecessary. At a minimum, temporary emergency housing shall be located at least five feet from all property lines.
  - Be located in a manner that provides safety from natural hazards, including flood, wildfire, unstable soils and geological hazards.
  - Shall be served by existing access ways and not be located within a road right-of-way.

### Types of Temporary Emergency Housing Units

### 1. Modular/Manufactured Housing

"IRC Modular" or "UBC Modular" Housing: This is a factory-built housing unit that has been inspected in the factory and certified by the Colorado Division of Housing as meeting either the requirements of the International Residential Code (IRC) or Uniform Building Code (UBC).

"HUD Standard" Manufactured Housing: This is a factory-built housing unit that meets federal HUD standards for manufactured homes (formerly known as "mobile homes"). These units are also inspected in the factory and certified by the Colorado Division of Housing as meeting the HUD standards for manufactured housing.

**Prefabricated Housing without HUD or Colorado Division of Housing Approval Seals**: If the prefabricated unit lacks a HUD or Colorado Division of Housing approval seal, the unit cannot be placed on the property without first providing written evaluations to the Building Division confirming the structural adequacy of the unit and the safety of the unit's plumbing and wiring.

### 2. Site-Built Accessory Structure

For properties with existing accessory structures that survived the fire, an accessory structure such as a garage or other outbuilding may be converted into a temporary dwelling unit meeting the minimum requirements of the County's adopted International Residential Code (IRC) under a change of occupancy building permit.

### 3. Recreational Vehicles (RVs)

These are units that are inspected and certified in the factory as meeting either ANSI Standard A119.2 (NFPA 1192) as a recreational vehicle or ANSI Standard A119.5 as a recreational park trailer (park model RV). RVs are allowed for emergency living and storage purposes on properties for up to 180 days without a permit. RVs and membrane structures used as temporary emergency housing and temporary emergency storage units for 180 days or longer require a permit and are subject to conditions summarized under building permit application requirements for RVs (see page 6).

### 4. Membrane Structures such as Yurts and Tents

"Yurt"—a circular, domed semi-permanent tent supported by wood lattice framing usually built on a deck; "Tent"—a portable shelter, usually of canvas, stretched over a supporting framework of poles with ropes and pegs.

Membrane structures such as yurts and tents are allowed for emergency living and storage purposes on properties for up to 180 days without a permit, however, owners should check with their local fire department to determine if there are any restrictions on the placement of the membrane structure for 180 days or less.

Membrane structures such as yurts and tents erected for 180 days or longer may be used as temporary housing units subject to conditions summarized under building permit application requirements for membrane structures in this handout (see page 6).

### Temporary Emergency Accessory Structures

For the duration of the Rebuild Program, a property owner may also obtain a permit for *temporary emergency accessory structures* under certain conditions. These structures may include, but are not limited to, cargo containers and semi-trailer units. RVs may be used for temporary emergency storage purposes.



### **BUILDING PERMIT FEES\***

Fees vary with the type of emergency housing or accessory unit and number of inspections required. All or some of the following fees may apply:

- \$ 51.00 Building fee to cover administrative costs
- \$ 25.50 Plan review fee for unit including review of decks greater than 30" above ground and decks serving as entryways to structures
- \$ 30.00 Plot plan review fee to approve setbacks and location
- \$ 50.00 Mountain inspection fee to cover cost of gas and inspector time
- \$ 60.00 Inspection fee for installation of gas line, propane, plumbing, mechanical, electrical, woodstove, etc.

No fee will be assessed for placing an RV on property for use as a temporary emergency housing or storage unit. Inspection and plan review fees will be assessed for accessory structure plans, installation of gas lines, woodstoves, etc.

\*Fees subject to revision depending on final damage totals and fund availability.



### **Temporary Emergency Housing Unit Requirements**

# The following requirements APPLY to all temporary emergency housing units (RVs and membrane structures are exempt from these requirements for up to 180 days):

- The Larimer County Department of Health & Environment must approve an adequate on-site wastewater treatment (septic) system.
- > The unit must be located 30 feet from continuous vegetation in the County Wildfire Hazard Area.
- Coverings for membrane structures such as tents and yurts must comply with NFPA Standard 701 flame resistance requirements for membrane material.

Permits and inspection approval from the Larimer County Building Division are required for electrical work and hookups regardless of the power source.

# Other items relating to temporary emergency housing units requiring permits and inspection approvals include:

- Decks greater than 30" above ground and decks serving as entryways to structures.
- Installation of woodstoves, underground propane lines, and other utilities.
- Outbuildings that exceed 120 sq. ft. in floor area or one story in height.

### Outside propane or gas tanks

Propane tanks of 125 gallons or more require a county building permit. Minimum code requirements for propane tanks include:

- ➤ 10' from a source of ignition (open flame, window air conditioner, or compressor).
- > 10' from intakes to direct vent gas appliances or mechanical ventilation.
- > 125-500 gallon tanks must be 10' from structures and property lines.
- 501-2001 gallon tanks must be 25' from structures and property lines.\*
- This distance may be reduced to no less than 10' for a single container of 1200 gal or less, provided the container is at least 25' from any other propane container of more than 125 gallons.

### The following requirements DO NOT apply to temporary emergency housing units:

- > Permanent foundations are not required.
- > The units don't need to meet Energy Code rules.
- It is highly recommended that all exterior siding have a flame-spread classification of Class C or better, and that all roofing materials have a flamespread classification of Class B or better. This requirement is not mandatory except for membrane structures such as yurts and tents, which must comply with NFPA 701—flame resistance requirements for membrane material.
- ➤ Transportation capital expansion fees (TCEFs), district fees and use taxes will not be assessed.

### **HELPFUL CONTACTS**

### (970) 498-7700

Call the Larimer County Community
Development Division for information about
zoning, setbacks, site development, utility
services, building and electrical permit
requirements, inspection requirements, and
estimated building permit fees.

### (303) 864-7836

Call the State of Colorado Manufactured Home Installation Program (MHIP) for inspection requirements for the installation of modular or manufactured homes.

### (970) 498-6775

Call the Larimer County Department of Health and Environment for permit and inspection requirements for proper on-site wastewater treatment (septic) systems.

### (970) 498-7050

Call the Larimer County Assessor's Office for information about a move permit for prefabricated housing units (required to confirm the location of the unit).

### (970) 498-5709

Call the Larimer County Engineering Dept. for information on a Special Transportation Permit (required if the vehicle length exceeds 70', height exceeds 14.5', width exceeds 8' or Gross Vehicle Weight exceeds 85,000 lbs. All road restrictions on length or weight must be followed). Call to verify County Road Access for the site.

# Manufactured and Modular Housing

## Checklist for Installation and Inspection of a Prefabricated Home

A basic checklist for the installation and inspection of a manufactured home under State of Colorado Manufactured Home Installation Program (MHIP) and Larimer County regulations is summarized below.

First, place calls to the agencies identified in the "Helpful Contacts" section of this handout to learn about requirements and fees of those agencies. After you have called the agencies:

- 1. Obtain a "Manufactured Home Installers' Authorization Form" from a MHIP certified installer. A homeowner may complete the form if the homeowner installs no more than one home in any twelve (12) month period.
- 2. Post the completed MHIP Installation Authorization Form in the window of the unit so it is clearly visible.
- 3. Obtain necessary move and transportation permits (see "Helpful Contacts" section in this handout).
- 4. Submit a building permit application to the Larimer County Building Division for the home (see section on "Permit Application Requirements" in this handout).
- 5. Upon approval of plans submitted with the permit application to the Building Division, pay all fees associated with the building permit in order to have the permit issued.
- Installation of the unit must be by the person identified on the Installers' Authorization Form (certified installer or homeowner).



- 7. After installation, request an inspection by the certified MHIP inspector you have selected to perform the inspection. The Installation Authorization Form and installation instructions or alternate standards used for the installation must be on site for all inspections.
- 8. When the certified MHIP Inspector approves the installation, the inspector will provide the State of Colorado with his/her inspection results, and the State will provide the owner/contractor with a Certification Insignia which should be affixed to the unit after inspection approval. (The Manufactured Home Installer's Authorization Form must remain in the manufactured home until the Colorado MHIP Certification Insignia is obtained.)
- 9. Request remaining inspections from the Larimer County Building Division and Larimer County Health Department. All inspection approvals must be obtained prior to using or occupying the home.
- 10. Upon final inspection approval, a temporary certificate of occupancy (TCO) for the prefabricated home will be issued by the Larimer County Building Division, which will remain valid for the duration of the Rebuild Program until October 31, 2023, after which the home must be removed or made permanent through a valid land-use application process and building permit.

# Building Permit Application Requirements for Modular/Manufactured Housing Units and Site-Built Accessory Structures

### Modular/Manufactured Housing

Submit a completed building permit application to the Larimer County Building Division along with the following documentation.

- 1. Site Plan—Five copies of a site plan, drawn to scale, showing all existing structures on the property, including the proposed temporary emergency housing unit, identifying the use of each structure, and showing setback distances of the proposed unit to property lines, easements, roadways and waterways.
- 2. Minimum Wind and Snow Loads--Specifications from the manufacturer of the unit confirming it meets minimum wind loads for the proposed area and a minimum roof snow load of 30 psf. If this information is not available, a written evaluation from a Colorado registered structural engineer confirming the unit meets these wind and snow loads is acceptable.
- **3. Approval Seals**—Proof of approval from the Colorado Division of Housing or HUD. If the manufactured unit does not have a HUD or Colorado Division of Housing approval seal, the unit cannot be placed on the property without first obtaining the following certifications:
  - A written evaluation from a Colorado licensed professional engineer confirming the unit is structurally adequate to meet minimum wind loads for the proposed area and a minimum roof snow load of 30 psf.
  - A written evaluation from a Colorado licensed master electrician confirming the wiring in the unit meets minimum National Electrical Code regulations for prefabricated homes.
  - A written evaluation from a Colorado licensed master plumber confirming the unit's plumbing meets minimum International Plumbing or Residential Code rules for prefabricated homes.
- **4. Blocking and Tie-Down Plan--**Two copies, drawn to scale, of a support, blocking and tie-down plan. The unit needs to be supported and tied down pursuant to the manufacturer's instructions, an engineered design or minimum MHIP requirements.
- **5. Floor Layout Plan**—Two copies of a floor layout plan, drawn to scale, showing marriage wall openings and the use of each room, including:
  - Door and window sizes and locations;
  - · Stair details;
  - Location of all permanently installed equipment such as heating/cooling units, water heaters, stoves, cabinets, closets, etc.

### **Site-Built Accessory Structures**

Submit a completed building permit application form to the Larimer County Building Division along with the following documentation:

### 1. Site Plan

Five copies of a site plan, drawn to scale, showing all existing structures on the property, including the proposed temporary emergency housing unit, identifying the use of each structure, and showing distances of the proposed unit to property lines, easements, roadways and waterways.

### 2. Floor Layout Plan

Two copies of a floor layout plan, drawn to scale, showing the use of each room, including:

- Door and window sizes and locations;
- Stair details;
- Location of all permanently installed equipment such as heating/cooling units, water heaters, stoves, cabinets, closets, etc.

#### 3. Professional Evaluations and Permits

- A written evaluation from a Colorado licensed master electrician confirming the wiring in the structure meets minimum National Electrical Code regulations for dwellings if there is existing wiring in the structure, or a Larimer County electrical permit and inspection approvals for new wiring.
  - A written evaluation from a Colorado licensed master plumber confirming the unit's plumbing meets minimum International Plumbing or Residential Code rules for dwellings, or a Larimer County building permit and inspection approvals for new plumbing.



# **Building Permit Application Requirements for Recreational Vehicles and Membrane Structures**

### **Recreational Vehicles (RVs)**

RVs are exempt from these rules for up to 180 days

Submit a completed building permit application form to the Larimer County Building Division along with five copies of a site plan, drawn to scale, showing all existing structures on the property, including the proposed temporary emergency housing unit, identifying the use of each structure, and showing distances of the proposed unit to property lines, roadways and waterways.

Colorado State Statute 24-32-901: The general assembly hereby declares that recreational park trailers and recreational vehicles sold in Colorado should comply with national industry standards to ensure the safety of occupants using them for temporary living and sleeping accommodations.

The County recommends RVs meet the requirements set forth in ANSI Standards A119.2 or A119.5 to comply with the intent of Colorado State Statutes to ensure the safety of occupants.

### Conditions for RV Use of 180 Days or More

- The RV must be connected to a on-site wastewater treatment (septic) system approved by the Larimer County Department of Health and Environment.
- In wildfire hazard areas, the RV must be located at least 30 feet from continuous vegetation.

### **Park Model RVs**

Recreational park trailers (park model RVs) can look like a cabin or cottage with a peaked roof, shingles and/or bay windows, but they are vehicles. Park model RVs are not designed to be used as permanent housing but may be used as temporary emergency housing in connection with the Rebuild Program.

Park model RV units are titled as vehicles designed exclusively for part-time, recreational use. The units are financed like automobiles, loans are secured by attaching a lien to the certificate of title, and used units are valued in "value guides" like automobiles (such as the NADA Recreational Vehicle Appraisal Guide).

### The following standards apply to all recreational vehicles, whether used for emergency housing or not.

- Recreational vehicles must remain readily mobile. Nothing may be attached to a recreational vehicle (deck, addition, skirting, etc.) or placed in a manner that would prevent or hinder the immediate removal of the recreational vehicle.
- The RV site and hook-ups to the RV must be in compliance with all applicable building, fire, electrical, mechanical and related codes.
- The RV must have a current registration and/or vehicle license.

## Membrane Structures (such as yurts and tents)

Membrane structures are exempt from these requirements for up to 180 days

Submit a completed building permit application form to the Larimer County Building Division along with the documentation summarized below.

#### 1. Site Plan

Five copies of a site plan, drawn to scale, showing all existing structures on the property, including the proposed temporary emergency housing unit, identifying the use of each structure, and showing distances of the proposed unit to property lines, easements, roadways and waterways.

### 2. Manufacturer's Specifications

Two copies of manufacturer's specifications for tiedowns and building components.

If manufacturer's specifications are not available, tie the structure down to prevent wind damage and/or movement due to wind. We recommend consulting with a Colorado licensed Professional Engineer.

#### 3. Floor Layout Plan

Two copies of a floor layout plan, drawn to scale, showing the use of the interior, including:

- · Stair details;
- Location of all permanently installed equipment such as heating/cooling units, water heaters, stoves, cabinets, closets, etc.

### 4. Proof of Compliance with NFPA701.

For membrane coverings and linings.

### **Membrane Structures are Temporary**

Membrane structures such as yurts and tents cannot be used as permanent structures outside the Rebuild Program without first providing proof to the Larimer County Chief Building Official that the membrane structure meets all building code requirements, including a permanent foundation, structural adequacy for site-design wind and snow loads, wildfire hazard area fire-resistive requirements, emergency egress and exit requirements, light, heat, ventilation and Energy Code requirements.