✓ Accessory Dwelling Unit (ADU) Building **Permit Application – Help Guide**

Information to Gather Before Starting the Application

Structure & Use Details

- **Type of Structure** (e.g., ADU, garage with attached dwelling unit)
- Occupancy Class (e.g., R-3 Residential)
- Construction Type (e.g., Type V Wood Frame)
- Number of Bedrooms (maximum of 2 allowed)
- Number of Bathrooms
- **Number of Garage Bays** (if any)
- Fire Sprinkler System:
 - o Is it installed?
 - Is it required?

Building Dimensions

- **Building Height Above Ground**
- Height to Top of Gable
- Height to Bottom of Eave
- **Distance Eave Extends from Structure**

Square Footage Breakdown

- Living Area (sq. ft.)
 - o Maximum of 1200 sq. ft allowed, this includes basement living area
- Garage (finished/unfinished)
 - o If applicable
- Basement (finished/unfinished)
 - o If applicable
- Other enclosed spaces

Property Details

- **Parcel Number**
 - This is also called a Tax ID Number

- Parcel Size (acres)
- Zoning Classification (County)
- Property Address (if assigned)
- Subdivision Info:
 - Name of Subdivision
 - o Lot & Block Number
 - You may find this on the warranty deed
- Flood Zone Status:
 - o Is the property in a flood zone?
 - o If yes:
 - Floodplain Development Permit
 - Elevation Certificate

Setbacks & Nearby Features

- Setbacks:
 - o North
 - East
 - West
 - o South
- Distance from Other Structures
- Canals:
 - o Are there can als on or near the property?
 - Name of Irrigation Canal
 - Distance from Canal High Water Mark

Utilities

- Sewer Provider
- Sewer Permit Number (or EIPH authorization to connect)
- Water Source (e.g., private well, city water)
- **Heat System** (type of heating: electric, propane, etc.)

Required Documents to Upload (PDF Format Only)

Document Name

Details

Site Plan

Include all structures, property lines, setbacks, driveways, etc.

Document Name	Details
Floor Layout	Overall space plan with room functions
Floor Plan	Detailed, labeled plan per floor with dimensions
✓ Truss Layout	Diagram showing truss locations
Engineered Truss Design	Manufacturer-provided structural specs, stamped by Idaho Licensed Engineer
Access Permit	Required if connecting to county or state roads
Septic Permit	Or EIPH authorization letter if connecting to existing system
Complete Set of Plans	Full architectural and structural plans
Warranty Deed	Proof of property ownership or lease agreement authorizing you to build or remodel structure on the property.
✓ Idaho Contractor License	Or completed Contractor Exemption form

▲ General Requirements

- All construction and plans must comply with the 2018 International Residential Code (IRC).
- Mechanical systems must be permitted and inspected by the Idaho Division of Occupational and Professional Licenses.
- [If in a floodplain, these are required:
 - Floodplain Development Permit, and
 - Elevation Certificate are required.
- Access Permit required from:
 - Jefferson County Public Works (for county roads), or
 - Idaho Transportation Department (for state highways)
- Septic Permit required from Eastern Idaho Public Health (EIPH)

Timelines & Submissions

- **Permit Application Complete:** Time to notify if application is complete 10 business days (this is timeframe to notify if required documents are included in the application, not whether the required documents pass review.)
- Plan Review Time: Minimum 15 business days

- Inspection Scheduling Request(s): Minimum 24 hours' notice
- **Submission**
- Submit your application via the:

 Jefferson County Planning, Zoning & Building Permit & Application Portal
- Portal Usage Tip:

 Building Permit Application Guide Cityworks Public Portal

Resource Information

You may obtain some of the required items from the following sources.

- <u>Sample Site Plan</u>, this will show you information required to draw a site plan
- Access Permit is obtained from Jefferson County Road & Bridge or Idaho Transportation Department
- Septic Permit is obtained from Eastern Idaho Public Health
- Warranty Deed contact the Jefferson County Clerk's Office
- Zoning Information & Subdivision Information may be located by using the Zoning Public Use Map
- Electrical, HVAC and Plumbing permits are obtained from the Idaho Division of Occupational Professional Licensing
- Full architectural and structural plans may be obtained from an Idaho licensed design professional
- Engineered truss design is usually obtained from the truss company that is building your trusses
- Elevation Certificate is obtained from an Idaho licensed surveyor
- Floodplain Development Permit may be located on the Jefferson County website
- Setback information may be located on the Jefferson County Website

Date of Form: June 26, 2025