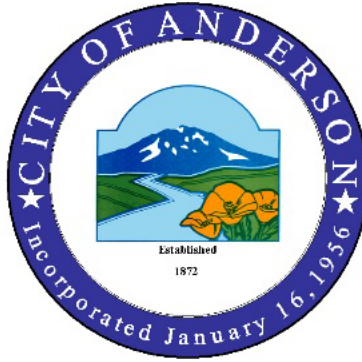




Development Services Department
1887 Howard St. 2nd Floor
plan.pub.works@ci.anderson.ca.us
530-378-6636

Accessory Dwelling Unit How-to Permit Guide for Homeowners



A guide to help homeowners understand and navigate the Accessory Dwelling Unit building permit process within the City of Anderson

At the bottom of this page are examples of Pre-approved ADU plans for your reference.



Included in the guide:

1. Accessory Dwelling Unit and a Junior Accessory Dwelling Unit Descriptions
2. Regulations that apply to an ADU and a JADU
3. Process Overview
4. Plan Review Submittal Checklists
5. Sample fees for Accessory and Junior Accessory Dwelling Units
6. Amnesty - How to legalize existing second units

What is an Accessory Dwelling Unit?

An Accessory Dwelling Unit, often referred to as a “granny unit,” is an additional dwelling unit located on the same lot as a single-family residence. An Accessory Dwelling Unit may be attached to the primary residence, detached from the primary residence, or contained within an existing residence or accessory building. An Accessory Dwelling unit cannot be sold separately from the primary residence.

What is the Building Permit and Plan Review Process?

Accessory Dwelling Units are subject to ministerial review by the Community Development Department. This means that, to build an ADU, you only need to apply for a building permit.¹ The Building Division is charged with verification of all Health & Life Safety and Energy requirements of the California Codes. The time it takes to review plans and provide the applicant with plan review comments can vary depending on the size of the project and quality of the submittal package. When applying for a building permit to construct an ADU, the applicant should expect the Building Division to take 2-10 business days to process the application and review the plans. At the end of the review cycle the applicant should expect at least one (1) set of comments requesting additional information. When we receive responses to comments, the applicant should expect 2-10 business days to process the application and review the plans.

¹ Exceptions: Detached ADUs that are over 16 feet tall and ADUs involving exterior changes to properties require Design Review.

What Regulations Apply to Accessory Dwelling Units?

On January 1, 2020 the State regulations pertaining to Accessory Dwelling Units became effective (Government Code 65852.2). Below is a quick look at the requirements.

Requirement	Accessory Dwelling Unit within the Walls of an Existing Structure	Accessory Dwelling Unit Involving New Construction (Attached to the Main Dwelling or Detached)
Lot Requirements	The lot must contain an existing single-family residence or multi-family residence. Only one ADU and one JADU is allowed per lot. Multi-family lots are permitted to have one ADU.	The lot must contain an existing single-family residence or multi-family residence. Only one ADU and one JADU is allowed per lot. Multi-family lots are permitted to have one ADU.
Owner Occupancy	The property owner must reside in either the primary residence or the JADU.	The property owner must reside in either the primary residence or the ADU.
Deed Restriction	A deed restriction is required for a JADU, acknowledging owner occupancy and prohibition on sale separate from primary residence.	
Size Limits	A new ADU is limited to a floor area up to a maximum of 1200 square feet.	
Required Facilities	An ADU shall provide a separate bathroom and a separate kitchen from the primary residence. A JADU shall include an efficiency kitchen and may share a bathroom with the primary residence.	
Entrance	An ADU requires a separate exterior entrance. A JADU must also have an entrance from the primary residence, which can be equipped with a double lock for security and privacy; however, if the JADU is utilizing a shared bathroom, the interior door shall not have a double lock.	
Setbacks	Setbacks must be sufficient for fire safety to prevent the spread of fire. (If the value of the work exceeds a certain level, fire safety improvements may be required for existing structures close to the property line.)	Attached – The ADU must comply with the required setbacks for the underlying zoning district in which it is located. Detached – The ADU is required to provide a minimum setback of four feet from the property line for new construction. Conversion of existing structures may have reduced setbacks, verify with Planning.

Parking Space Requirements	No additional parking is required.	One (1) parking space per ADU is required to be provided on-site. However, no additional parking is required when the ADU is located within a half mile of public transit stop, within a designated historic district, within a block from car sharing facilities, or where on-street parking permits are required but not offered for ADUs. The applicant shall demonstrate meeting one (1) of the above conditions if parking is not provided. The Planning Division will be responsible for verification of the parking requirements.
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What Regulations Apply to Accessory Dwelling Units?

Requirement	Accessory Dwelling Unit Within Existing Structure	Accessory Dwelling Unit involving New Construction (Attached or Detached)
Utilities	New or separate utility connections are not required.	New or separate utility connections are required, but connection fees or capacity charges shall be proportional to the impact of the ADU on the sewer or water systems. Contact the following entities for additional information related to utility connections: Water - City of Anderson Water Department: (530) 378-6626 Sewer – City of Anderson Public Works (530) 378-6636 PG&E (800) 743-5000
Fire Protection Systems	Fire sprinklers are not required for a new ADU if they are not required for the primary residence. However, fire sprinklers may be required if the remodel is considered substantial by the Fire Marshal. If you have questions regarding fire sprinklers contact the Anderson Fire District Fire Prevention – (530) 378-6699.	Fire Sprinklers are not required for a new ADU if they are not required in the primary residence. If you have any questions regarding fire sprinklers contact the Anderson Fire District Fire Prevention – (530) 378-6699
Height	The Accessory Dwelling Unit shall comply with the height requirements for the applicable zoning district.	Detached – The ADU shall be limited to 16'. Building heights greater than 16', without going over maximum height for the zoning district in which the ADU is located, may be granted with the approval of an administrative permit.

What is a Junior Accessory Dwelling Unit?

A Junior Accessory Dwelling Unit is an additional, independent living unit which is created through the conversion of an **existing bedroom** within an existing single-family residence as part of the single-family use. A Junior Accessory Dwelling Unit may be proposed as an alternative to, or in addition to an Accessory Dwelling Unit.

What is the Building Permit and Plan Review Process?

Junior Accessory Dwelling Units are subject to a ministerial review by the Community Development Department. This means that, to build an ADU, you only need to apply for a building permit.² The Building Division is charged with verification of all Health & Life Safety and Energy requirements of the California Codes. Applicants have a choice as to what process they will follow. An applicant can choose to have a JADU project reviewed in the same manner as an Accessory Dwelling Unit review process described above.

What regulations apply to Junior Accessory Dwelling Units?

- **Density** - A maximum of one (1) Junior Accessory Dwelling Unit shall be permitted per residential lot containing a single-family dwelling. A single residential parcel can have both one (1) ADU and one (1) JADU.
- A JADU must be established from the conversion of an existing bedroom(s) within the existing single-family residence's floor area.
- A JADU cannot be created as a direct result of a building addition.
- **Size Limitation** - A JADU is typically smaller in size than an Accessory Dwelling Unit, with a **maximum** size of 500 square feet.
- A JADU may have independent bathroom facilities, or shared bathroom facilities with the primary residence.
- **Food Preparation Area** - A JADU is not required to have a full kitchen. However, must be provided with a **limited** food preparation area including at least an efficiency kitchen as defined: an area used, or designated to be used, for the preparation of food with the following minimal requirements: (1) a sink with a maximum waste line diameter of 1.5 inches, (2) a cooking facility with appliances that do not require electrical service greater than 120 volts, natural gas, or propane gas, and (3) a food preparation counter and storage cabinets that are of reasonable size in relation to the size of the dwelling unit.
- **Access** - A JADU shall have one (1) exterior door and **must maintain an internal connection (door) with the primary residence**, which can be equipped with a double lock for security and privacy; however, if the JADU is utilizing a shared bathroom, the interior door shall not have a double lock.
- **Off Street Parking** - A JADU does not require additional parking facilities.
- The property owner must occupy either the primary residence or the JADU. A deed restriction shall be required so that future owners of the property will be aware of the owner occupancy requirements. The applicant shall provide the deed restriction to the Planning Division for recording prior to the issuance of a Building Permit. Contact the Planning Division to obtain a deed restriction template.

- **Utility Service** – Water and sewer service for the Junior Accessory Dwelling Unit is shared with the primary residence and shall not require a separate water and sewer connection.
- **Building and Fire Requirements** – No fire resistive construction is required between the JADU and primary residence. The JADU must have smoke alarms and carbon alarms. No fire sprinklers shall be required for a JADU unless the primary residence is required to have fire sprinklers.

Overview of the Process When Considering an ADU

An overview of the process can be helpful for understanding what to expect from the **pre-application, design, permitting, and construction** phases of the project. Below is a brief overview of the process. Project site conditions can vary from one parcel to another. If you have any questions not covered in this guide please feel free to contact the City of Anderson Building Department at (530) 378-6636.

Pre-Application Phase

- Determine if your parcel is large enough to accommodate an Accessory Dwelling Unit. If you have any questions on required “setbacks” (distance from property lines/other structures) for an ADU, you can contact the Planning Division to get that information. The phone number for the **Planning Division: (530) 378-6636**. The size of your project may be limited due to the size of the property. This is a very important step and should be accomplished prior to plan submittal with the Building Division's online permit portal. **Note:** The building is required to be setback from the property line at 5 feet for new construction. If the applicant is proposing setbacks less than 5 feet for the conversion of existing structures, the plans shall show the required fire resistive construction. **Attached** Accessory Dwelling Units shall follow the required setbacks for the zoning district in which they are located.
- Contact the Planning Division at the above number to discuss options as well as any constraints or site-specific factors (steep slopes, agricultural buffer setbacks, existing accessory structures, etc.) that could require additional consideration. This step is very important as it will help you avoid surprises after investing time and money into building design.
- Contact Shasta County Department of Environmental Health if you are on a Septic System at (530) 225-5787 to inquire about requirements. They have a separate review process that requires an application directly to them.

Design and Preparation Phase

- Will the ADU be built as new construction or as a conversion ADU?
- Consider your options for drafting plans. You can hire a designer or Architect, draw your own plans, purchase a set of stock plans that are compliant with the California Residential Code, or consider purchasing a manufactured home.
- Consider your options for building. Will you hire a contractor to build the ADU? Will you construct the ADU yourself?
- Once you select an ADU design option, you can get an estimate of the fees by submitting a completed application on the online permit portal. Additionally, this permit guide has sample fees for ADU's to give you an idea of the costs to construct an ADU.
- With your preliminary design, you can contact the City of Anderson Building Division at (530) 378-6636 to get a checklist of submittal requirements that need to be on your plans for quick processing. Also, this permit guide has example checklists that you can use to help understand what is required to be on your plans when submitting for an ADU.

Permitting Phase

Continued from previous page

- Submit your application and plans online or by email. Pay the Plan Review fee and **expect at least two rounds of comments / re-submittals**. In addition to the Building Division reviewing your plans, the Planning Division, Fire Prevention and the Public Works Division for Development Engineering, Stormwater, Water and Materials Division.
- Expect a 2 to 10 day business day turnaround time to provide comments back to the applicant.
- Once the plans are approved and approval from Shasta County Environmental Health (If Required) is provided you will be contacted by the Building Division to inform you that your permit is ready.
- Pay all remaining permitting fees and obtain your building permit.

Construction Phase

- Begin construction.
- Complete all the required inspections from all the Divisions and agencies that reviewed your plans.
- Obtain your Certificate of Occupancy.
- Time to occupy the ADU, congratulations!

Building Permit Plan Submittal Requirements

The following are building permit plan submittal requirements checklists for the 4 types of ADU's.

Plan Intake Checklist – ADU Conversion with Addition to Primary Residence

- One complete plan set. Plans must be submitted online or by email.
- Plans must be drawn to scale and legible.
- Structural calculations (if applicable to project)
- Signed Energy Code Compliance documents (Climate Zone 2)
- City of Anderson's Residential Building Checklist
- Stamped and signed truss calculations (or note as deferred submittal on cover sheet)
- Fire sprinkler letter from C-16 licensed contractor or fire sprinkler plans, if required. AFS plans must be submitted under separate cover.
- Complete Residential Permit Application and plan check fee

Cover Sheet

- Project address
- Sheet Index
- Scope of Work (detailed written description of project)
- Applicable codes (2022 CRC, CMC, CPC, CEC, CA Energy Code, Cal Green, local ordinances, (CFC, NFPA 13-D if sprinklers are required)
- Occupancy (R3)
- Type of construction (VB for wood frame)
- Number of stories
- Name and signature of designer on all sheets (qualified person responsible for plans)
- Site plan (if not provided separately)
- Square footage of existing SFD / Added Sq. ft. / New total Square Footage
- Confirm if existing residence is currently equipped with fire sprinklers
- Depict adherence to the City of Anderson's locally adopted addressing standard

Site Plan

- North arrow
- Property lines / lot boundaries and parcel size
- Location of all structures (distinguish between existing and proposed)
- Setback distances from property lines to existing and proposed dwelling and other structures (detached garage, accessory structure, etc.)
- Finished floor elevations
- Existing and proposed utility lines and connection points, if changes are proposed (water, sewer, gas, electrical)

Elevations (minimum of two)

- Roof pitch; roof and wall construction materials
- Chimney height(s), if applicable

Floor Plan

- Dimensioned floor plans - list use of each room and space (existing and proposed)
- Locations of separate entrances (include door type and landing)
- Size, location, and type of all windows and doors
- Fire separations and fire-rated construction clearly identified, where required
- Include stairs, landings, porches, decks, balconies, etc.

Framing / Structural Plan

- Building cross sections for altered areas (minimum of two)
- Foundation – footing detail, location of piers, beams; slab detail
- Connection to existing foundation, if applicable
- Underfloor ventilation calculations (if crawl space is added)
- Floor framing plan – size, type, spacing
- Wall framing details – include braced wall or shear wall schedule
- Insulation values; wall coverings
- Roof framing details – include eaves, gables, etc.
- Skylight locations and listing details
- Attic ventilation calculations
- Details for stair, handrail, guard, deck, patio, balcony, etc.

Mechanical, Plumbing, Electrical Plans

- Size and location of electrical service main and sub-panels
- Locations of all new electrical outlets (receptacles, lights, switches, etc.)
- Location and type of space heating and cooling appliances
- Location and type of water heater
- Gas supply piping sizes, if applicable

Plan Intake Checklist - ADU **Residential Detached Accessory Dwelling Unit**

- Complete plan set. Plans must be submitted online or by email.
- Plans must be drawn to scale and legible.
- Structural calculations (if applicable to project)
- Signed Energy Code Compliance documents
- Stamped and signed truss calculations
- Complete Residential Permit Application and plan check fee

Cover Sheet

- Project address
- Sheet Index
- Scope of Work (detailed written description of project)
- Applicable codes (2022 CRC, CMC, CPC, CEC, CA Energy Code, Cal Green, local ordinances, CFC, NFPA 13-D if sprinklers are required)
- Occupancy (R3 for ADU)
- Type of construction (VB for wood frame)
- Number of stories
- Name and signature of designer on all sheets (qualified person responsible for plans)
- Site plan (if not provided separately)
- Square footage of existing SFD / Added Sq. ft. / New total Square Footage
- Confirm if existing residence is currently equipped with fire sprinklers
- Depict adherence to the City of Anderson's locally adopted addressing standard

Site Plan

- North arrow
- Property lines / lot boundaries and parcel size
- Location of all structures (distinguish between existing and proposed)
- Setback distances from property lines to all structures on site (detached garage, accessory structure, etc.)
- Finished floor elevations
- Existing and proposed utility lines and connection points (water, sewer, gas, electrical)

Elevations (minimum of two)

- Roof pitch; roof and wall construction materials

Floor Plan

- Dimensioned floor plans - list use of each room and space
- Size, location, and type of all windows and doors
- Fire separations and fire-rated construction clearly identified, where required
- Include stairs, landings, porches, decks, balconies, etc.

Framing / Structural Plan

- Building cross sections (minimum of two)
- Foundation – footing detail, slab detail
- Underfloor ventilation calculations if crawl space
- Floor framing plan – size, type, spacing
- Wall framing details – include braced wall or shear wall schedule
- Insulation values; wall coverings
- Roof framing details – include eaves, gables, etc.
- Skylight locations and listing details
- Attic ventilation calculations
- Details for stair, handrail, guard, deck, patio, balcony, etc.

Mechanical, Plumbing, Electrical Plans

- Size and location of electrical service main and sub-panels
- Locations of all electrical outlets (receptacles, lights, switches, etc.)
- Location and type of space heating and cooling appliances
- Location and type of water heater
- Gas supply piping sizes, if applicable

Plan Intake Checklist – ADU

Conversion of existing accessory structure to ADU

- Complete plan set. Plans must be submitted online or by email.
- Plans must be drawn to scale and legible.
- Signed Energy Code Compliance documents
- Fire sprinkler plans or letter from C-16 licensed contractor (if applicable) Note: Fire sprinkler plans must be submitted under separate cover.
- Complete Residential Permit Application and plan check fee

Cover Sheet

- Project address
- Sheet Index
- Scope of Work (detailed written description of project)
- Applicable codes (2019 CRC, CMC, CPC, CEC, CA Energy Code, Cal Green, local ordinances, (CFC, NFPA 13-D if sprinklers are required)
- Occupancy (R3 for single family dwelling, U for garage or shed)
- Type of construction (VB for wood frame)
- Number of stories

- Name and signature of designer on all sheets (qualified person responsible for plans and permit)
- Site plan (if not provided separately)
- Square footage of existing SFD / Added Sq. ft. / New total Square Footage
- Confirm if existing residence is currently equipped with fire sprinklers
- Depict adherence to the City of Anderson's locally adopted addressing standard

Site Plan

- North arrow
- Property lines / lot boundaries and parcel size
- Location of all structures (house, detached garage, accessory structure, etc.)
- Setback distances from property lines to existing dwelling and other structures
- Existing and proposed utility lines and connection points (water, sewer, gas, electrical)

Elevations (minimum of two)

- Roof pitch; roof and wall construction materials

Floor Plan

- Dimensioned floor plan - list the use of each room and space
- Size, location, and type of all windows and doors
- Fire separations and fire-rated construction clearly identified, where required
- Include all stairs, landings, porches, decks, balconies, etc.

Framing / Structural Plan

- Framing details for new walls, openings, stair, handrail, guard, deck, patio, balcony, etc.
- Underfloor ventilation calculations if crawl space
- Attic ventilation calculations
- Details for stair, handrail, guard, deck, patio, balcony, etc.

Mechanical, Plumbing, Electrical Plans

- Size and location of electrical service main and sub-panels
- Locations of all electrical outlets (receptacles, lights, switches, etc.)
- Location of smoke and carbon monoxide alarms
- Location and type of space heating and cooling appliances
- Location and type of water heater
- Gas supply piping sizes, if applicable

Plan Intake Checklist – ADU

Conversion of Existing Space Within Main Residence

- Complete plan set. Must be submitted online or by email.
- Plans must be drawn to scale and legible
- Signed Energy Code Compliance documents (if changes are made to building envelope, ventilation, or lighting)

- Fire sprinkler plans or letter from C-16 licensed contractor (if applicable) Note: Fire sprinkler plans must be submitted under separate cover.
- Complete Residential Permit Application and plan check fee

Cover Sheet

- Project address
- Sheet Index
- Scope of Work (detailed written description of project)
- Applicable codes (2019 CRC, CMC, CPC, CEC, CA Energy Code, Cal Green, local ordinances, (CFC, NFPA 13-D if sprinklers are required)
- Occupancy (R3)
- Type of construction (VB for wood frame)
- Number of stories
- Name and signature of designer on all sheets (qualified person responsible for plans and permit)
- Site plan (if not provided separately)
- Square footage of existing SFD / Added Sq. ft. / New total Square Footage
- Confirm if existing residence is currently equipped with fire sprinklers
- Depict adherence to the City of Anderson's locally adopted addressing standard

Site Plan

- North arrow
- Property lines / lot boundaries and parcel size
- Location of all structures (detached garage, accessory structure, etc.)
- Setback distances from property lines to existing dwelling and other structures
- Existing utility lines and connection points (water, sewer, gas, electrical)

Floor Plan

- Dimensioned floor plan - list the use of each room and space (existing and proposed)
- Locations of separate entrances (include door type and landing)
- Size, location, and type of all windows and doors
- Fire separations clearly identified
- Include all stairs, landings, porches, decks, balconies, etc.

Framing / Structural Plan

- Framing details for new walls, openings, stair, handrail, guard, deck, patio, balcony, etc.

Mechanical, Plumbing, Electrical Plans

- Size and location of electrical service main and sub-panels
- Locations of all new electrical outlets (receptacles, lights, switches, etc.)
- Location of smoke and carbon monoxide alarms
- Location and type of space heating and cooling appliances
- Location and type of water heater
- Gas supply piping sizes, if applicable

Building permit fees with the City of Anderson are largely based on the valuation of the project. (Materials and labor included). We can give a fee estimate with a rough cost based on a project valuation and additional information provided. Permit fees may be subject to change based on updated plan sets and/or submittal dates. Please contact our office if you have any additional questions.

Please note: All new structures over 500 square feet will be subject to school fees from the Shasta County Office of Education. The fees **MUST** be paid before the permit can be issued. Our office doesn't calculate these fees, they are calculated and collected by SCOE. You can contact SCOE at: 530-225-0225 or devfees@shastacoe.org. You can also visit their office at 1644 Magnolia Ave. Room 113, Redding CA.

NOTE: The fees do not include Water impact fees. Please contact the Public Works Department directly at 530-378-6699. The estimates do not include Shasta County Office of Education Fees. Please contact them directly at 530-225-0225

Concealed Construction Verification Guidelines for an ADU

My ADU was built without permits and inspections- What can I do?

Owners of existing Accessory Dwelling Units, and other residential structures, built without the benefit of permits and inspections may still be able to apply for a building permit to legalize the use. There is no fine or penalty for legalizing an existing Accessory Dwelling Permit. Applicants are subject to the same fees as a new Accessory Dwelling Unit project in effect at the time of submittal.

Why Should I Permit My Accessory Dwelling Unit?

- An Accessory Dwelling Unit requires a building permit to be considered a legal dwelling unit; this includes a legal existing structure converted to a dwelling without a permit, (for example: converting a garage to an Accessory Dwelling Unit).
- Reduces health and safety risks.
- Increases the property value.
- Reduces potential liabilities as some home insurance policies do not cover unpermitted work.
- Minimizes risk of potential repercussions associated with complaints from tenants or neighbors.

What do I need to know about the permit process?

Buildings must meet the minimum current building code requirements to receive a building permit. This may pose unique challenges for existing Accessory Dwelling Unit's, and other residential accessory structures, as such spaces may not have been originally designed to be habitable. These Accessory Dwelling Unit's may need upgrades, such as properly sized egress windows/doors in rooms used for sleeping purposes, openable windows to provide natural light and ventilation, weatherproofing, and other building requirements for a dwelling. Since the plan review will occur after work is finished and are often covered concealed, the owner of an existing structure will be responsible for making various components of the building accessible for inspection. This will require the removal of building finish material coverings. Special testing or reports performed by a testing agency approved by the Building Official may be required for foundations, electrical and/or mechanical systems.

The Steps to Legalization

Application & Review

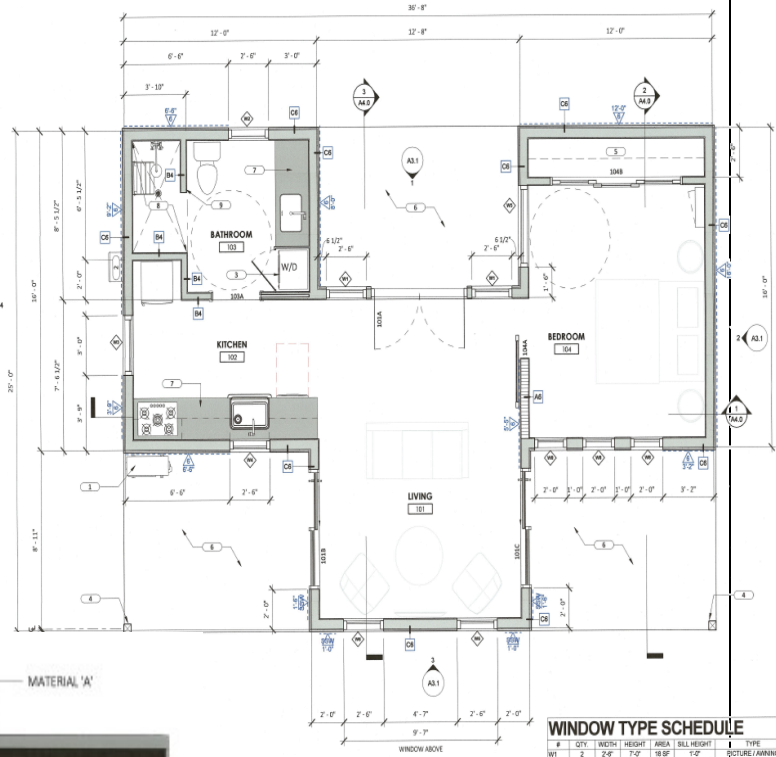
1. Inquire at the City of Anderson Building Department to determine if an Accessory Dwelling Unit is an allowable use on the property, and the associated applicable building and fire code requirements. **Note: This inquiry will not result in code enforcement action.**
2. Submitting the building permit application with applicable fees and plans initiates the building permit process. The applicant coordinates with Building Division staff to submit (As Built) plans reflecting the entire project. Plans must be drawn to scale and include a site plan, floor plans, foundation plans, framing plans, exterior elevations, electrical, mechanical and plumbing plans. The plans are reviewed for consistency with the Building and Fire Code requirements. Additional or revised plans may need to be submitted to address City of Anderson Sewer, Water, and California residential code requirements. Existing sewer pumps are required to meet Sanitation standards.

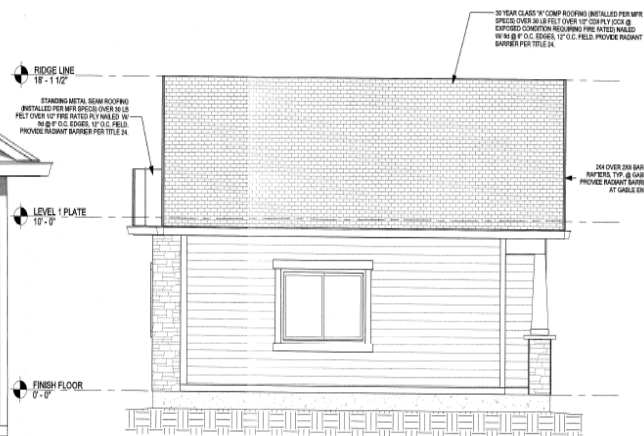
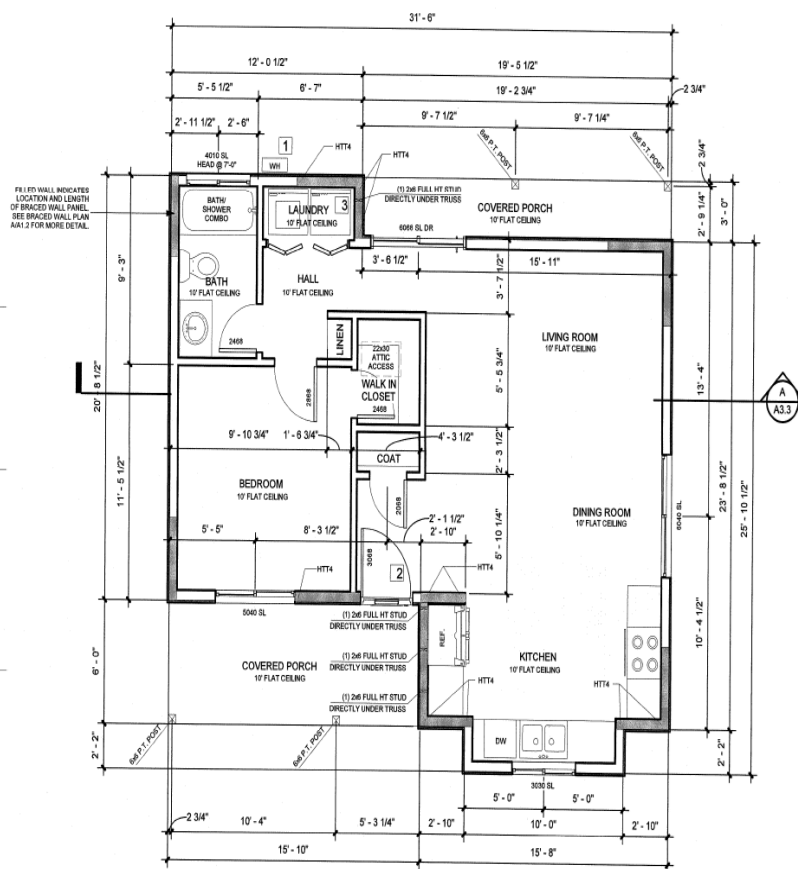
The Steps to Legalization continued

Inspections

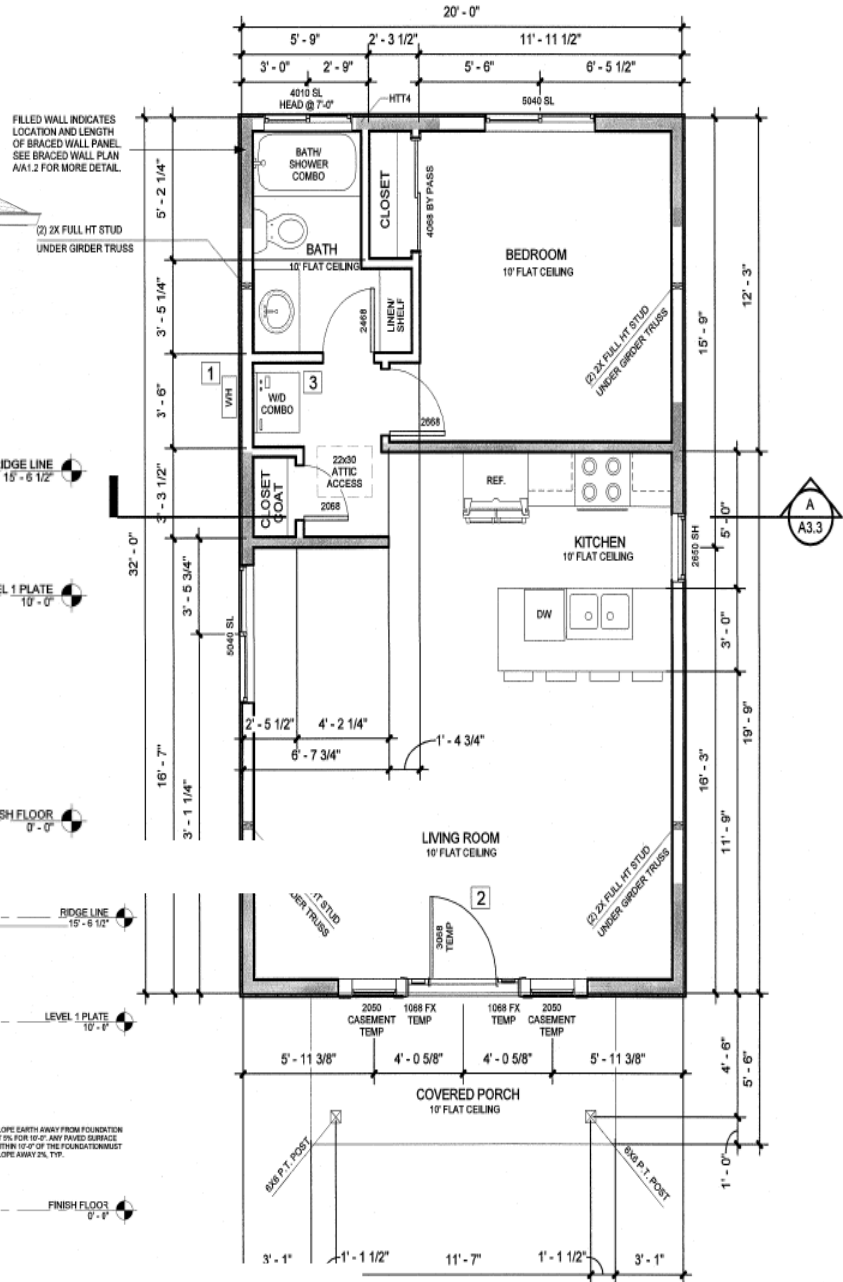
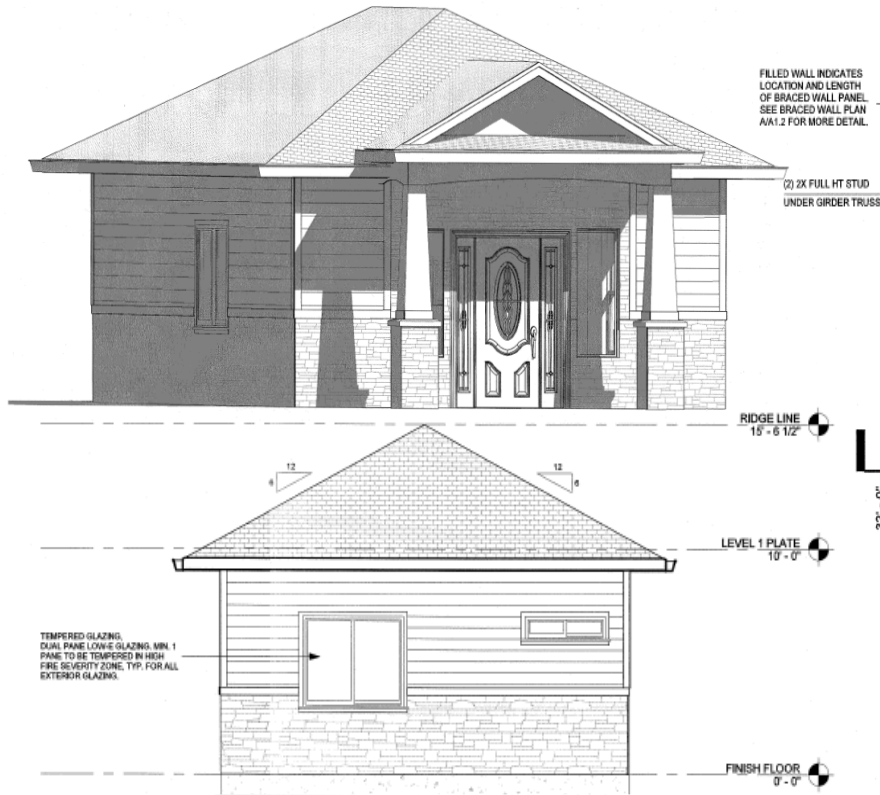
1. Once the plans pass review and all applicable fees are paid, the building permit is issued. The structure must then be inspected for compliance with California Residential Codes. A City Building Inspector will determine the extent of uncovering concealed construction to verify adequate materials and methods were used.
2. Building features that may require inspection include, but are not limited to,
 - Expose the foundation as directed by the building inspector at a minimum of 3 locations so that the footing depth and width can be verified. A minimum of 2ft. X 2ft. inspection hole is required.
 - Drill a minimum of two (2) holes, ¾" diameter, through the slab to verify minimum thickness of slab and materials below slab.
 - Expose the foundation anchor bolts at a minimum of three locations as directed by the Building Inspector.
 - Expose all lateral resisting (shear) hold downs as shown on the approved plans.
 - Remove building finish/wall covering over shear paneling for faster inspection. A minimum 2ft. X 2ft. section and not less than one area per wall line will need to be exposed.
 - Expose framing hardware and structural connections as directed by the Building Inspector.
 - Provide underfloor and attic access. Areas must have adequate access, ventilation, and clearances.
 - If there is any structural welding in the residence will require the approval of a licensed engineer or architect and must be inspected by an approved certified welding inspector.
 - Submit load calculations per the California Electrical Code, Article 220. All circuits must be identified at the main or sub-panel and at each switch or receptacle outlet.
 - Remove cover plates from electrical outlets, switches, panels, etc. Expose the ground electrode and water bond connections. Remove light fixtures as directed. Expose concealed wiring as directed by the Building Inspector.
 - Interior gas piping must be exposed as directed and the entire gas piping system must be pressure tested at 10 psi for 15 minutes.
 - Exterior buried gas piping must be uncovered at each end and at 25-foot intervals, or as directed by the Building Inspector and air tested @ 10 psi.
 - Any new sewer drain line shall be exposed at the drain/waste connection to existing drainage system. If the piping is under a slab, then the slab may be required to cut, and the under slab excavated to the point of connection.
 - Plumbing drain, waste and vent systems shall be exposed as directed by the Building Inspector and the piping shall be air tested at 5 psi for 15 minutes.
 - Make components of the mechanical system (heating and air conditioning) visible for inspection. Remove access panels if necessary and provide manufactures installation instructions. Expose vent piping within walls.
 - Expose wall, ceiling and floor insulation as directed by the Building Inspector.
 - Exterior sewer piping shall be inspected by the City.

BLUE OAK 538 S.F.

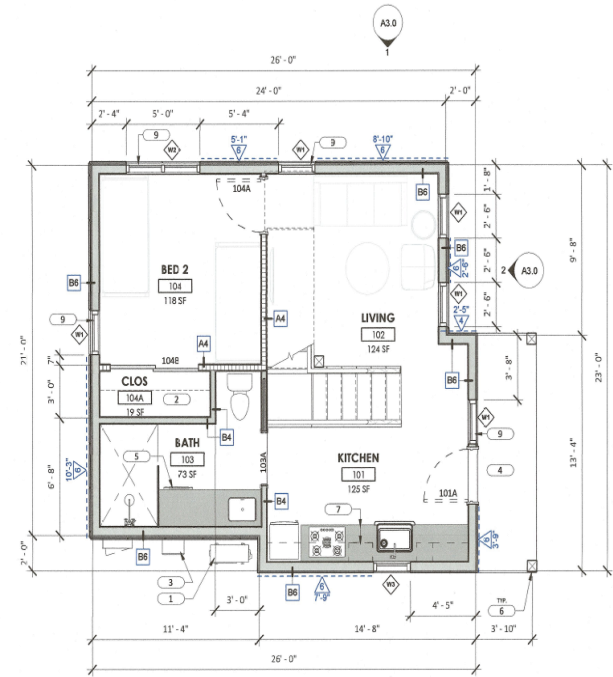




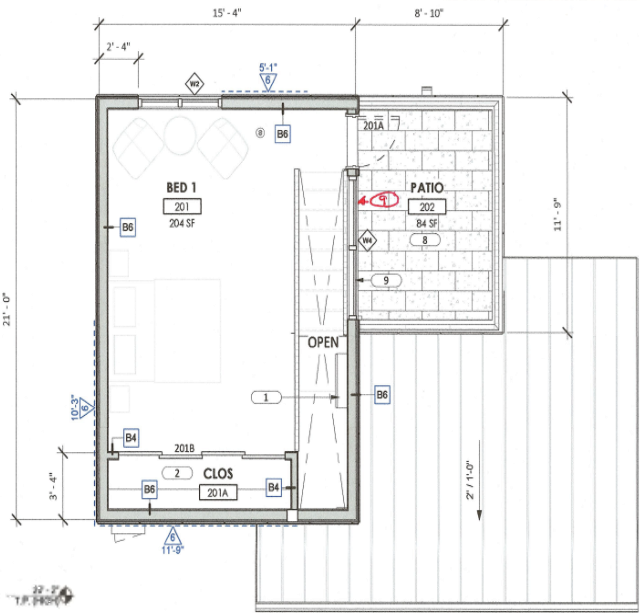
CHINOOK 640 SF



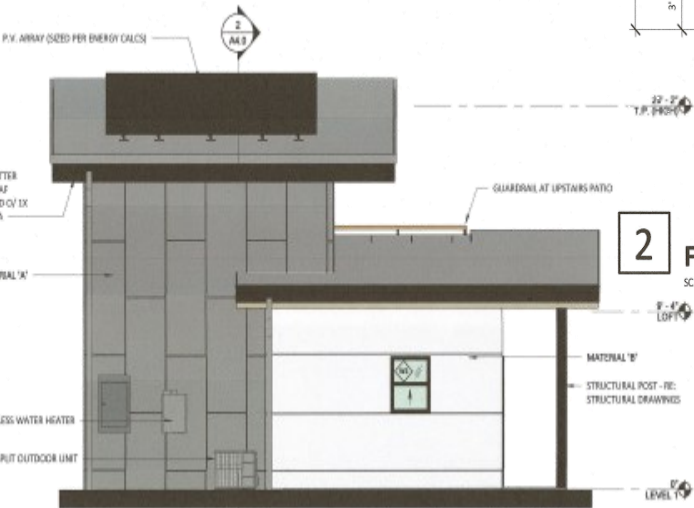
DESCANZO 740 SF



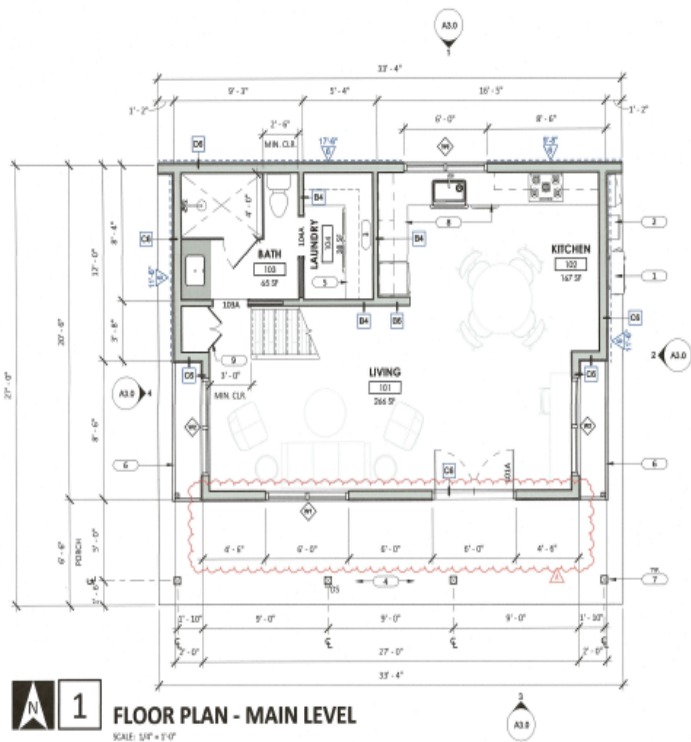
1 FLOOR PLAN - MAIN LEVEL
SCALE: 1/4" = 1'-0"



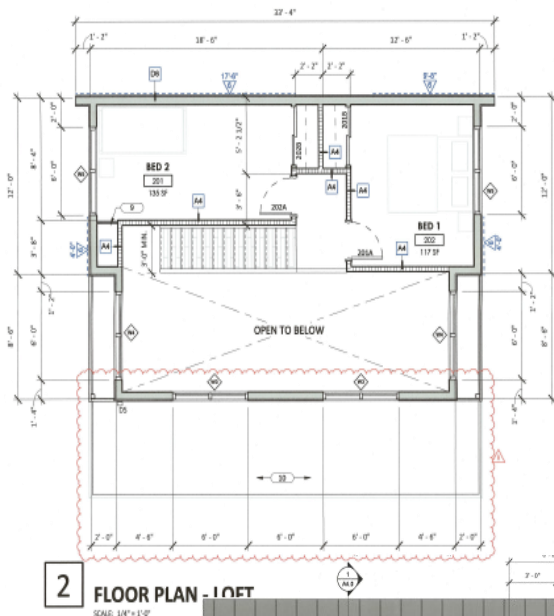
2 FLOOR PLAN - LOFT
SCALE: 1/4" = 1'-0"



SHASTA 800 SF



1 FLOOR PLAN - MAIN LEVEL
SCALE: 1/4" = 1'-0"



2 FLOOR PLAN - LOFT
SCALE: 1/4" = 1'-0"



4 WEST ELEVATION
3/8" = 1'-0"



5 SOUTH ELEVATION
3/8" = 1'-0"