

## **Weber County Development Process**

In an effort to streamline the building permit process, Weber County has produced this packet as a means to assist you in understanding the application procedure and requirements when applying for a building permit. This packet includes the necessary submittal checklists outlining the required information you will need to prepare and provide for a complete building permit submittal.

Prior to any site or construction designs, please contact our office for assistance in determining if the property is considered a "Lot of Record" and if the building lot falls within a potential geologic hazard area. If it is determined that the lot is not considered a "Lot of Record", the subdivision process will need to be approved prior to accepting any development plans. If a potential geologic hazard exists, a site reconnaissance letter or a geologic and geotechnical report addressing the hazards prepared and signed by a qualified geologist and geotechnical engineer will be required at the time of building permit submittal.

The following materials have been included in this application packet for your convenience:

- Building Permit Submittal Checklist
- Building Permit Application
- Example site plan

Incomplete applications will not be accepted, receipted, or processed. In order to adequately process your building permit request, the following materials will be required at the time of submission of your application:

- Complete and Signed Building Permit Application
- All items listed on the attached Submittal Checklist (incomplete applications will not be accepted)
- Geologic and/or geotechnical studies or reports regarding the building lot if it is found to be in a potential geologic-hazardous area
- Other supporting materials as applicable

Weber County requires that adequate proof of culinary and waste water approvals have been received and/or the applicable connection fees have been paid to the servicing providers. These items will not be required at the initial submittal stage; however these items will be required to be submitted to our office prior to the issuance of the building permit.

By following the outlined procedures your applications will be processed and reviewed in the timeliest manner possible. If you have any further questions regarding the required materials, process, or ordinances for building permit applications, please feel free to contact our office at the address and phone number listed below.



## **Residential Building Permit Submittal Checklist**

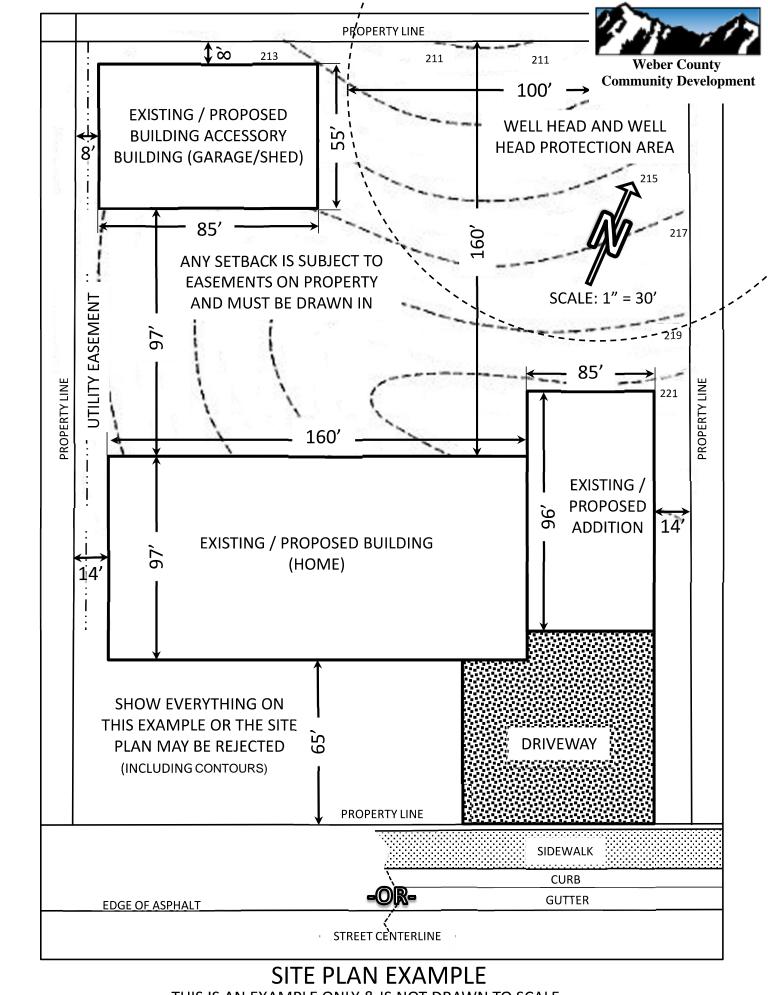
Incomplete applications will not be accepted or held. All required items shall be submitted.

Geologic site recomaissance clearing the lot for development or  *If an engineering geologist deems additional studies are necessary,  A copy of the final geotechnical and geologic reports stamped, signed and dated by an approved Utah  State Engineering Geologist and Geotechnical Engineer, if applicable.  Letter from Structural Engineer stating the plans have been designed to meet the Engineering Geologist and Geotechnical Engineer's recommendations, if applicable  Completed permit application including the signature of the general contractor and or the owner.  Must include the name, address and state contractor's license numbers for the General Contractor, Electrical, Plumbing and Mechanical sub-contractors.  Site plans with labels and scale on a PDF  Site plans shall include, at a minimum, but are not limited to the following information for review:  1. Lot/Parcel Boundary Lines  North Arrow  2. Existing site contours  3. The proposed location of new structure footprint with dimensions from proposed structure to the property lines  4. All existing structure footprint locations  5. Street (labeled) and driveway location  6. Easements/right-of-ways, if applicable  7. Seasonal or year-round stream corridors  Complete plans with scale on a PDF.  All plans shall include, at a minimum, but are not limited to the following information for land use and building permit reviews:  8. Building elevations (renderings) reflecting natural grade with dimensions showing height measured from highest natural grade and the lowest natural grade to the highest point of the coping of a flat roof, or to the deck line of a mansard roof, or to the highest point of the ridge of a pitch or hip roof.  8. Floor, Deck and Roof framing plans.  9. Floor, Deck and Roof framing plans.  9. Floor, Deck and Roof framing plans.  9. Floor, plans (all levels)  9. Building sections and Engineered Details.  Structural calculations from the Engineer of record  Energy Conservation Compliance Method:  9. Other  2. Steps of the proper of the building perm		A lot located in an approved/ recorded subdivision or proof of a "Lot of Record" determination
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Date Received Received by	Date R	eceived: Received by:

Weber County Building Permit Application							
Incomplete	applicati	ons will not be accep	oted or he	eld. All required i	tems shall be sub	mitted.	
Date Submitted /Completed Fees (Office Use)		s (Office Use)	Receipt Number (Office Use)				
Property Owner Contact Information				<b>Authorized Representative Contact Information</b>			
Name of Property Owner(s)				Name of Person Authorized to Represent the Property Owner(s)			
Phone Email (Required)		uired)		Phone	Phone Email(Required)		
<b>Property Information</b>							
Property Address L		Land Serial Number			Current Zoning		
Subdivision Name		Lot Number		Acreage	Frontage	Frontage	
Culinary Water Provider		Secondary Water Provider			Waste Water	Waste Water Provider	
Detailed Description of Proposed Use	/Structure						
Contractor Information							
Architect or Engineer:			Phone Number:				
General Contractor:			Contractor's Address:				
Phone number:			State License:				
Electrical Contractor:			Contractor's Address:				
Phone number:			State License:				
Plumbing Contractor:			Contractor's Address:				
Phone number:			State License:				
Mechanical Contractor:			Contractor's Address:				
Phone number:			State License:				

Submittal Requirements: (Check all that apply)						
Parcel Information: Check one  Lot of Record Lot within an approved subdivision meeting the applicable notes on the plat  Site plan with required information demonstrated on the site plan as outlined on the Submittal Checklist:  Site Access: Check One Across own front property line Flag lot approval date: Alternative Access approval date: Alternative Access approval date: Front: Side: Rear: Side Street:  Meets setbacks per ordinance: Front: Side: Rear: Side Street:  Meets additional setbacks per outlined "Site Restrictions"  Large Accessory Building: Located in the front or side of main dwelling with conforming architectural style and material as main building. Located behind dwelling  Height Requirements: Check one Meets height requirements per Weber County Land Use Code Height Variance approval date:	Site Restrictions: Check all that apply  FEMA Flood Zone Buildable area recorded on the plat Lot identified as a "R" (restricted lot) Areas of slope greater than 25% Geologic Study Area Site Elevation below 4,218 Wetlands as identified by the USGS  Western Weber Stream Corridor: Year-Round stream; or Ephemeral stream Ogden Valley Sensitive Lands: Scenic Corridor Ridgeline Historic/Prehistoric and/or Cultural Resources Ogden Valley Stream corridor setbacks: North Fork, South Fork & Middle Fork of the Ogden River: 100' setback from high water mark Year Round: 75' setback from high water mark Ephemeral: 50' setback from high water mark					
engineering geologist deems additional studies are required to be stamped, signed and dated by an appending Engineer.  Two complete and identical sets of the plans with scale inclocated Site Plan including existing site contours and located Building elevations (renderings) reflecting nated Structure Footing\Foundation plan including allocated Floor plans (all levels)  Section\Details  Structural calculations from the Engineer of reconstruction Compliance Method (RECONSWPPP Storm Water Pollution Prevention Plant Receipt for payment of Fire District Impact Feed All engineered, architectural and site plans are	County staff member:  Yes No  It for development will be required to be submitted or if an encessary, the final geotechnical and geologic reports will be proved Utah State Engineering Geologist and Geotechnical luding the following information:  In ot/parcel boundary lines ural grade  It decks/porches/covered patios  Cord  Escheck or other method)  In (State/Local)  The total compared to be submitted to be combined into one PDF file format to scale intital stage; however these items will be required to be submitted					

Signature of Property Owner or Authorized Representative
I (We),, depose and say that I (we) am (are) the owner(s) or authorized representative of the property identified in this application and that the statements herein contained, the information provided in the attached plans and other exhibits are in all respects true and correct to the best of my (our) knowledge.
Signature of Property Owner
Or
Signature of Authorized Representative
This permit becomes null and void if work or construction authorized is not commenced within 180 days, or if construction or work is suspended or abandoned for a period of 180 days at any time after work is commenced. I hereby certify that I have read and examined this application and know the same to true and correct. All provisions of laws and ordinances governing this type of work will be complied with whether specified herein or not the granting of a permit dose not presume to give authority to violate or cancel the provisions of any State or local law regulating construction or the performance of construction and I make this statement under penalty of perjury.



## THIS IS AN EXAMPLE ONLY & IS NOT DRAWN TO SCALE SITE PLANS SHOULD BE DRAWN TO SCALE, & ZONING WILL DETERMINE SETBACKS