## **Utah County Building Department**

51 S. University, Suite 117, Provo, UT 84601, 801-851-8342 Office/Inspection Hours, Monday-Friday 8:00-4:30

## Building Permit Submittal Requirements Single Family Homes

(Failure to submit any of the below items may result in rejection or denial)

(Two paper sets at a ¼" scale and an electronic copy in PDF format on CD or sent via e-mail) <a href="mailto:sevek@utahcounty.gov">Email: stevek@utahcounty.gov</a>

New Cons	truction; remodels, and additions
□ P □ D wat pro □ F <u>Wa</u> i	completed Building Permit Application (All fields or N/A when applicable) reliminary Zone Clearance (only if preliminary approval was received) recumentation of proposed source of culinary water. If proposed source of the is a well, an approved water right from the State of Utah shall be wided, along with an accurate location of the point of diversion and place of use. Or New Dwellings Only: A signed and recorded copy of the "Water Rights Declaration, iver, and Release with Declaration of Covenants, Conditions, and Restrictions" Form is to be provided prior to the permit being issued.
	ealth Department Approval for all projects (Signature on building permit application) (151 S. University Suite 2600, Provo 851-7525) ublic Work Approval (obtain from Public Works Dept.) For access permits, geo hazard review, etc. (as applicable) (Public Works 2855 S. State, Provo 851-8600) For access from state roads contact (UDOT 658 N 1500 W, Orem 227-8000)
- C - E - P - F	onstruction Plans ngineered Plans & Calculations rovide heating and cooling loads, equipment sizing, and duct design based on Manual S, Manual J, Manual D, or other approved and recognized method. Provide a soil investigation by a geotechnical engineer for areas that have a high water table, shifting or expansive soil conditions, compressive soils, and/or the design of the structure uses load bearing values greater than 1500 psf. Provide an energy compliance analysis of the thermal envelope of the home with plans having sufficient detail and information to clearly identify the insulation, u-values, sealing, and other associated characteristics of energy code compliance. (A RES check is acceptable as part of this submittal) Interior Gas Piping Plan
□S	submittal Fee (will be credited toward calculated plan review fee) \$300.00 - New Buildings see fire rated construction requirements for wildland-urban interface

Decisions relative to this application are subject to review by the chief executive officer of the municipal or county entity issuing the single-family residential building permit and appeal under the International Residential Code as adopted by the Legislature.