

City of Ammon Building Department P: 208.612.4021 E: <u>permits@cityofammon.us</u>



We recommend plans to be sent electronically as PDF Format

\Box Site Plan:

The Following needs to be on ALL Site Plans Submitted:

- All property lines
- Street names
- Setbacks on ALL FOUR (4)SIDES of the structure to the property lines
- Driveway Width-not to exceed 30'
- Any Existing Structures
- Homeowners Name and or Contractors Name
- North Arrow
- Site Address
- Subdivision Name, Division#, Lot# and Block#
- Zone
- City of Ammon, Bonneville County
- Location of all utilities including Fiber is applicable
- ➤ BUILDINGS 12 FEET OR MORE BEHIND HOUSE:

May be placed a minimum of 3 feet from the property line. This measurement may vary with height of building and roofing materials used to ensure all snow/water remain on property

➤ BUILDING LESS THAN 12 FEET BEHIND HOUSE:

Must maintain the required side yard for the zone: RE – 20', RP, RP-A – 10', R-1, R1-A – 8'

Must be at least 3 feet from the current structure or proper firewalls need to be installed



- □ Building Permit
 - Permit Application-<u>https://cityofammon.us/</u> Building Department
 - Plans
 - Footing and Foundation Plans
 - Electrical, Mechanical, and Plumbing
 - Plans showing how will this be anchored to the ground
 - Floor Layout
 - Roof Layout
 - Any walls over 10'.0" will need to be engineered

General Information to review and look over:

- ★ One story detached accessory structure over 200 square feet requires a building permit.
- \star All utilities must connect to the existing main house on property.
- ★ All snow/water falling from roof must remain on property, cannot fall on neighbor's property.
- ★ Any covered structures can cover up to 30% of the backyard. This includes any structure that is not open to the sky.
- ★ Must use the same access to the street as the main house, with a **MAXIMUM** width of 30'.
- \star Cannot have a different address.
- \star Engineering is required for any walls that are 10 feet or above.
- \star Wind speed requirements are 115 mph for a 3 second burst.
- \star Snow load requirements are 50 ground loads.
- \star Check for any covenants in your subdivision.
- ★ If there is an active HOA, contact them for guidelines, these may be more restrictive than the City requirements.