

Pole Barn Inspection

Colored stamped plans shall be on site.

Please remember this list is not all inclusive as other items may require inspection

1st Inspection-Setbacks and Footings

- Address number shall be displayed at the road so the inspector may find location.
- Property lines shall have string line strung so setbacks may be verified.
- If in flood zone all requirements are met.
- Verify hole size and hole depth per approved plans
- If poles require specific attachments for concrete verify
- If poles are on site verify size and make of poles per approved plans

2nd Inspection Framing

- Panels shall not be installed so inspector may verify all column to girder truss attachment per approved plans.
- Verify proper nailing per design
- Verify girder attachment and girder blocking per truss engineering
 - a. Verify girder trusses are for pole barn construction.
- Verify man door is located somewhere on structure to outside of building.
- Verify all blocking is installed per design
- Verify rough-in mechanical, electrical, and plumbing has passed if applicable

Third inspection Final

- Verify man door has a level landing on both side of door
- Building roofing and siding installed as designed
- Verify that final mechanical, electrical, and plumbing has passed if applicable
- Verify that final grade slopes away from building