

Truss Drawing Details

- 1. Customer Name and location.
- 2. Location of all required bracing.
- 3. Bearing points. (Note that bearing points are sometimes wider than a standard 2X4 plate)
- 4. Loading and spacing specs.
- 5. Current code edition referenced.
- 6. Trusses with uplift exceeding 200 pounds require mechanical fasteners.
- 7. Ground snow load specified at 42.5 per square foot minimum.
- 8. Special connection instructions.
- 9. Engineers seal required on all truss drawings. (Engineers seal not required for residential structures at time of plan submission, in this case, the stamped truss drawings will need to be submitted and approved prior to setting of trusses. If the stamped truss drawings do not match the unstamped plans that were submitted for plan review the job will be stopped with respect to inspections until the stamped plans have been reviewed and approved. If during the initial plan review, the plan reviewer feels that the layout is complex enough, they may require stamped plans be submitted for the initial plan review process.)