

Specific Truss Information

- Review all truss design drawings and truss placement plans.
- Are the truss design drawings sealed? By whom?

- Does truss construction correspond to material specified on truss design drawing? Check lumber size, grade and species on TC, BC and web material. Check size, gauge and orientation of plates.

- Are design loads consistent with those specified on the construction documents? (Check TC LL, TC DL, BC LL and BC DL and all special loading)

- Are trusses placed properly (plumb, not upside down or end-for-end)?

- Are they spaced properly?

- Are all multi-plyies fastened properly?

- List the construction materials used in the assembly (e.g. roof/floor sheathing, insulation, resilient channel, ceiling type). Which ones were in place at the time of the accident? Were any construction materials stacked on the trusses?

- Describe in detail any field repairs or modifications to the trusses.

