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Electrical ...

The structural engineer didn't come into play until the building inspector asked for calculations Thanks in advance, Andy.

Thanks for all this advice it's really helpful.

In reply to the last answer, the extension still

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hasn't been signed off as the inspector is waiting on the calculations.

Who's responsible for structural engineer calculations ...

What is in a Structural Calculation Report?
Structural calculations include manual calculations and ones which are completed

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using specialist software. They are worked up against specific formulas, which is why they need to be completed by a qualified Structural Engineer. The Structural Engineer must sign the report to make it valid.

[Structural Calculations Explained - Team Build Construction](#)

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Greg Wilkes. September 5, 2018. A structural calculations report provides a full outline of design and build work to be carried out. It is minutely detailed and will include such information on how the foundations are to be dug, materials required, structural works, supporting walls, measurements, beams, joists, rafters, load

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bearings and concrete reinforcement or steel connection calculations.

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Calculators

A Chartered Structural Engineer or Chartered Civil Engineer can assist with the design of structural elements such as beams (RSJ ' s), columns, suspended floors, retaining walls, or the roof and most importantly the foundations. It is paramount that a structure be fully considered in terms

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of its strength by assessing its weight and use, whilst also looking at cost, deflection and stability.

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A structural engineer can work with your building contractor and architect by offering

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vital information that is indispensable to the renovation process, including structural drawings and load calculations.

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