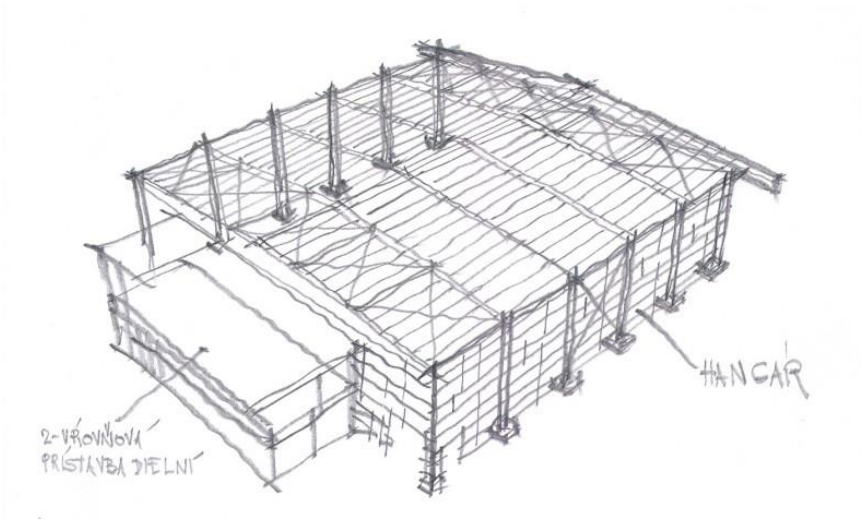
About Structural Engineering

Stanley Nakamura, AIA (January 2018)

Structural Engineering is the collaboration with a person who is knowledgeable with a building's framing system.

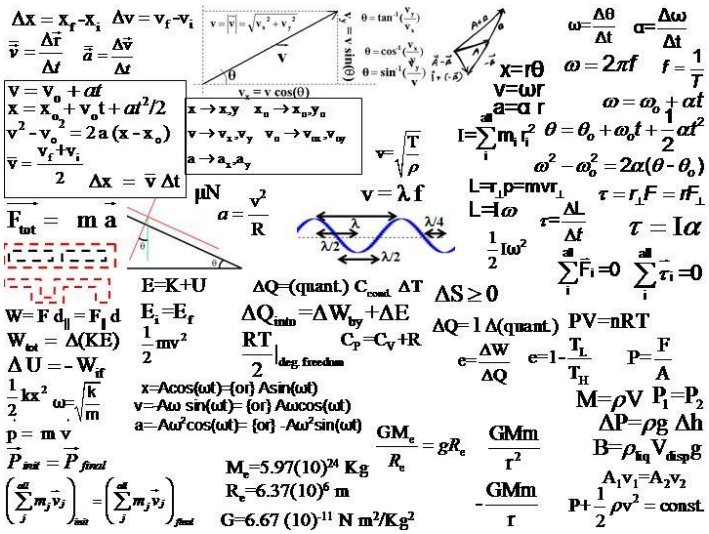


Structural Engineering always requires a trained and state licensed professional.

Structural Engineering may have an effect on the overall budget to the project.

Structural Engineering may be required when a major exterior or interior renovation is planned.

Structural Engineering involves mathematical formulas as a confirmation of information.



Structural Engineering is always a partnership with any building or design project.

Structural Engineering can be an architectural feature of a building or project.

For more information

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