

# STEEL INTERCHANGE

Steel Interchange is an open forum for Modern Steel Construction readers to exchange useful and practical professional ideas and information on all phases of steel building.

Answers and/or questions should be typewritten and double-spaced. Submittals that have been prepared by word-processing



Dear Mr. [Name],

[The body of the letter contains several paragraphs of text that are extremely faint and illegible due to the low resolution of the scan. The text appears to be a professional correspondence related to steel construction.]

Sincerely,  
[Name]

[The bottom section of the page contains a large block of text, likely a signature block or a list of references, which is also illegible due to the scan quality.]

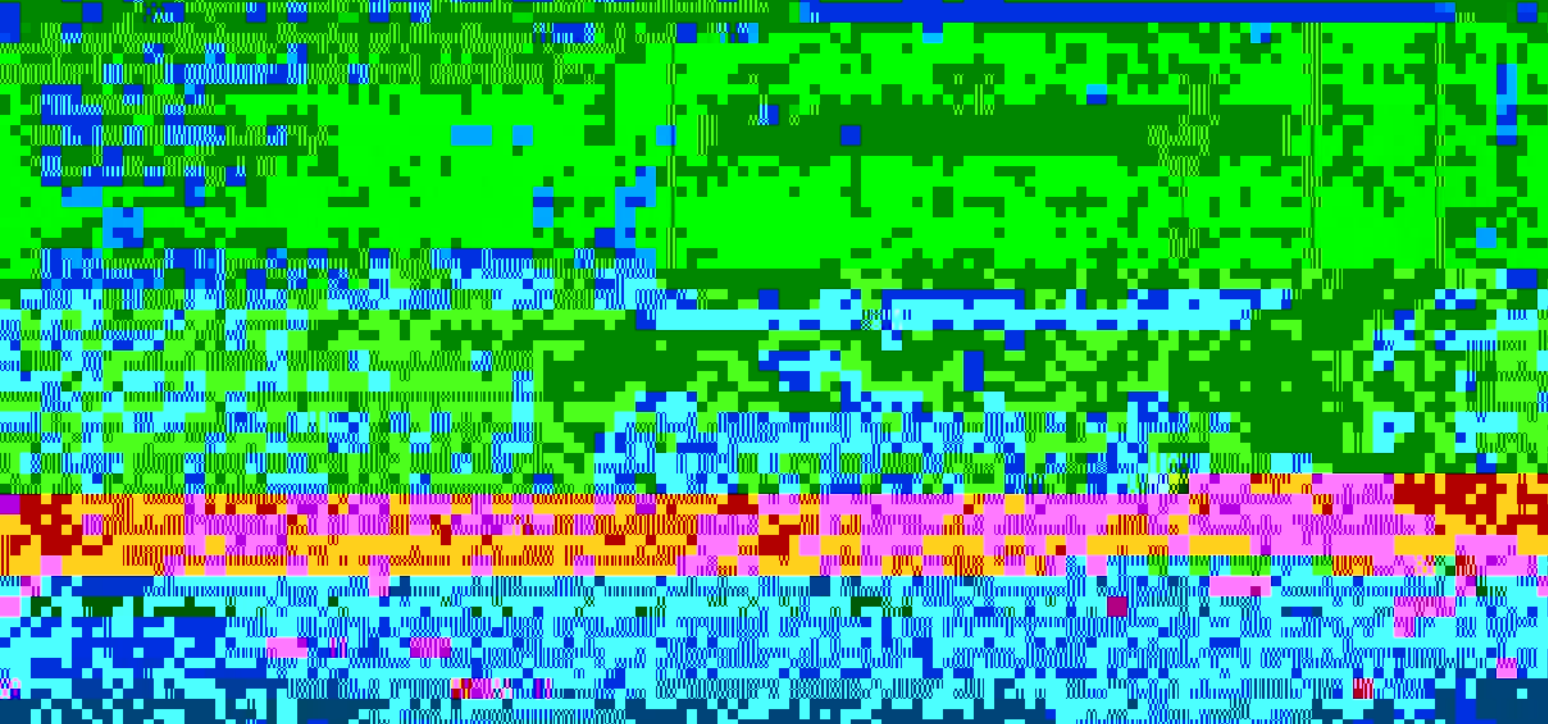
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el) one can calculate the shear strength of cotter ple spans and cantilevered ends

$$V_u = \frac{wL}{2}$$

$$V_u = \frac{1.2 \times 100}{2} = 60 \text{ kips}$$

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