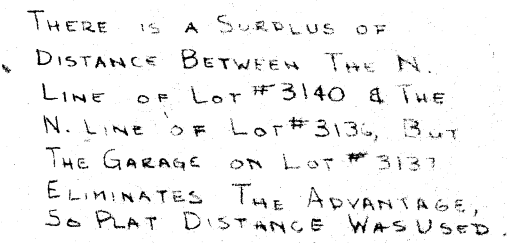


The diagram shows a horizontal line representing a beam. On the left side of a central vertical line, there is a rectangular load of constant height. On the right side, there is a triangular load that starts at a certain height at the vertical line and tapers to zero at the right end of the beam.

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SCALE : 1 INCH = 50 FEET
DR. BY: H. J. Fox 5-11-69