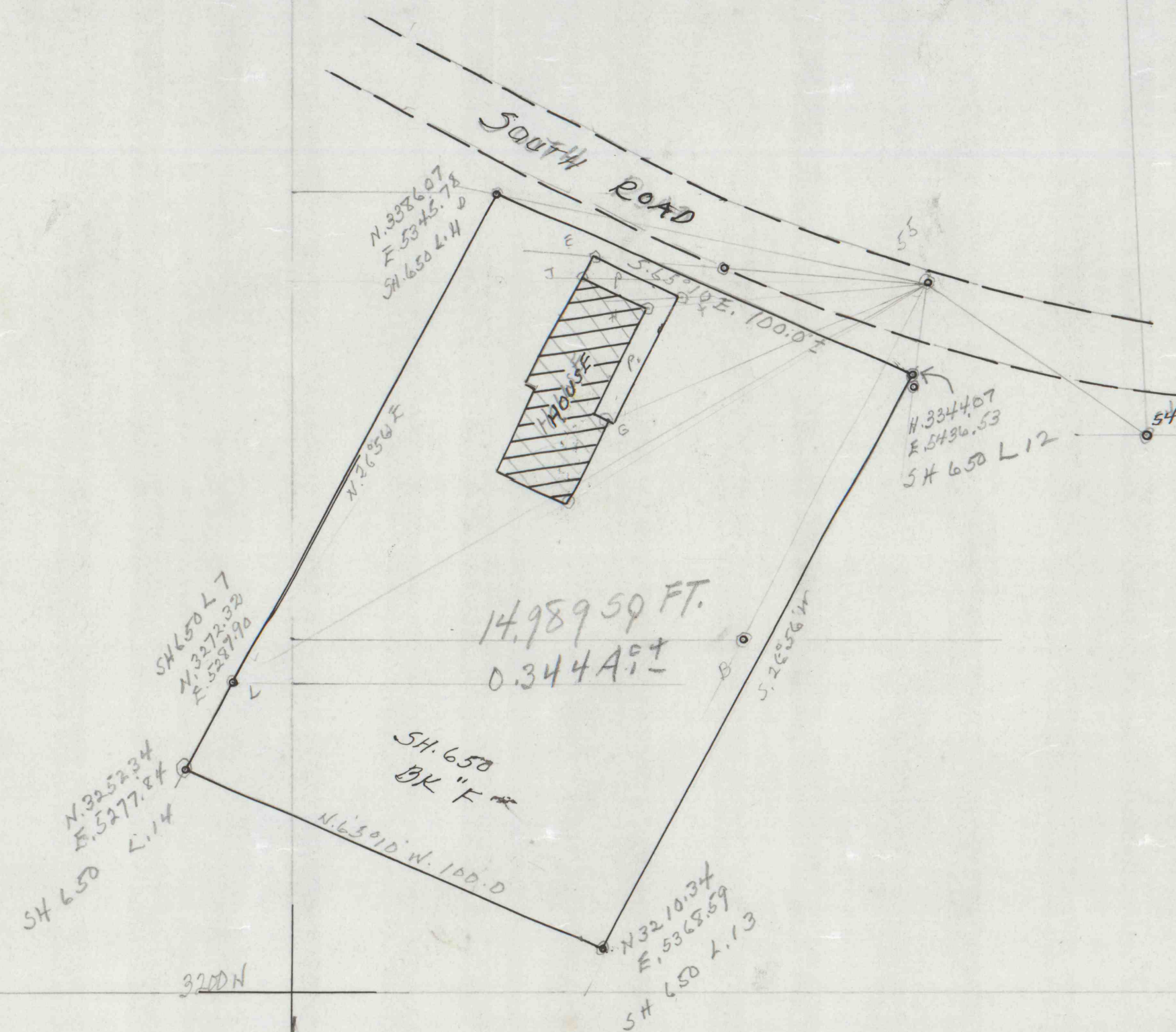


A diagram of a kite, which is a quadrilateral with two pairs of adjacent sides of equal length. A vertical dashed line represents the axis of symmetry, bisecting the kite into two congruent halves. The top and bottom vertices lie on this axis.

3500

$$1'' = 30'$$

JOHN BRADY TRACT



Sept 1971

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