

**3RD STREET DEMOLITION
PROJ. NO. 46**

The drawing illustrates a demolition project on 3rd Street. It includes the following details:

- Streets:** GREEN STREET, ESTELLE AVENUE, VOLTZIA AVENUE.
- Right-of-Way (R.O.W.):** Indicated by dashed lines and labels along the entire length of the street.
- Buildings:** Represented by solid-line rectangles showing their footprints relative to the R.O.W.
- Dimensions:** Numerical values indicating lot widths (e.g., 25.00, 27.00, 28.00, 30.00, 31.00, 32.00, 34.00) and other measurements.
- Notes:** Small annotations such as "EX. 9\" WATER" and "CON. EXISTING SIDEWALK" are scattered across the plan.

This is a technical site plan or map, likely for a city planning or engineering project. It depicts a network of streets and surrounding land parcels. The primary streets shown are Brie Street running vertically on the left, Chautauque Avenue running horizontally across the middle, and Lorraine Avenue running vertically on the right. A diagonal road branches off from Chautauque Avenue towards the top right corner. The map includes numerous labels such as "R.O.W." (Right-of-Way) indicating legal boundaries, and specific numerical values like 37+00, 38+00, 39+00, 40+00, and 41+00, which appear to be stationing measurements along one of the main roads. Various symbols represent trees, utility poles, and other landscape features. The drawing is oriented with North at the top, as indicated by a north arrow symbol in the upper right quadrant. The overall style is that of a professional architectural or engineering drawing, with precise lines and clear labeling.

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