

Hand-drawn engineering plan view of a street layout. The drawing shows Morris St. running horizontally across the middle, with Hillside Ave. to the left and Harvest Ave. to the right. Morris St. has several cross streets: 1st, 2nd, 3rd, 4th, and 5th. The drawing includes numerous handwritten elevation points, stationing numbers (e.g., 10+0, 10+50, 11+0, 11+50, 12+0, 12+50, 13+0, 13+50), and calculations for curve data. A large curve is shown on the right side of Morris St. with a radius of 1000 feet and a central angle of 30 degrees. The drawing is dated 1937 and includes a north arrow pointing towards the top left.