

A 2x2 grid with a small triangle in the bottom-left cell.

A hand-drawn map of a property area. At the top, a north arrow points upwards, labeled 'N'. To the right of the north arrow, the text 'NO SCALE' is written. The map shows a property boundary with several points marked by symbols: a square, a triangle, and two circles. A dashed line connects the square and triangle points, with measurements of 22', 35', 73', and 17' along it. A solid line connects the triangle and the bottom circle point, with measurements of 87' and 13'. A dashed line connects the top circle and the bottom circle points, with a measurement of 87'. A solid line runs vertically through the top circle point, labeled 'PD # ES 166'. A solid line runs horizontally through the bottom circle point, labeled 'N 65 E 142'. A solid line runs vertically on the right side, labeled 'E DRIVEWAY'. A solid line runs horizontally at the bottom, labeled 'HWY. 38'. A solid line runs diagonally from the top right to the bottom right, labeled 'ELECTRIC FENCE'. A diamond-shaped road sign with a lightning bolt symbol is located near the electric fence. A dashed line runs diagonally from the top left to the bottom right, labeled 'FOG LINE'. The text 'ROAD SIGN' is written near the road sign.